1.4 Feedback System

1.4.1. Institution obtains feedback on the syllabus and its transaction at the institution from the following stakeholders

CRITERIA 1.4

FEEDBACK ANALYSIS

(FACULTY/STUDENTS/ALUMNI/EMPLOYER)

COMPUTER SCIENCE & ENGINEERING

(CSE/CS/DS/CSE(AIML)/AIML)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -Computer Science & Engineering

Analysis of faculty feedback form

This feedback form is intended to collect information relating to faculty satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the Faculty	1	2	3	4	5	6	7	8	9	10	
		The learning objectives are clear and appropriate to the program.	The course outcome are well defined and clear	The curriculum and syllabus are well organized and suitable to the program.	The Text Books/Reference Books are well suited to the course.	How do you rate the distribution of contact hours among the course components?	The curriculum has a good balance between theory and practical.	Freedom to propose , modif,suggest and incorporate new topics in the syallbus	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification	The syallbus is as per industry need	The syllabus offers research possibilities	**Total**
1	Ayushi Gupta	3	4	4	4	5	3	2	3	4	5	37
2	Pronab Km. Adhikari	4	4	4	5	4	4	2	3	3	2	35
3	Pankaj Sharma	4	4	4	4	3	3	3	3	3	3	34
4	Neerja Arora	5	4	5	4	5	4	5	5	4	4	45
5	Vishal jaiswal	5	4	5	4	5	5	4	5	5	4	46
6	Nishu Bansal	4	5	4	5	4	5	5	4	4	4	44
7	Anuj Km. Dwivedi	4	4	4	4	5	4	1	3	2	2	33
8	Shiva Tyagi	3	4	5	5	4	4	3	5	4	5	42
9	B.N. Pandey	5	5	4	5	4	5	5	5	5	5	48
10	Akhilesh verma	4	4	4	4	3	3	1	3	2	2	30
		41	42	43	44	42	40	31	39	36	36	

Feedback Analysis	to be more industry and more practicals should be added. however, it is also felt that there should be flexibility for revision and modifica
Action Taken	ich additional slots have been created in the time table. Guest lectures and industry visits are scheduled to develop industry and research oriented enviroment. the faculty r

HOD SIGN

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	COMPUTER SCI ENGG
Name of the Faculty	:	ARHILESH VERMA
Name of the Programme	:	B. TECH
Name of the Course	:	COMPUTER ARCHITECTURE & ORGANIZATION

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	✓				
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities		✓			

Suggestions for further Improvement

Signature of Faculty with Name & Designation

ARHILESH VERMA
ASST. PROF.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

me of the Department	:	CSE
me of the Faculty	:	Jay Kant Pratap Singh Yadav
me of the Programme	:	B. Tech (CSE)
me of the Course	:	KCS402 ~~Computer Science~~ Theory of Automata & Formal Languages

'lease give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

r. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

ggestions for further Improvement

Jay Kant Pratap Singh Yadav

Signature of Faculty with Name & Designation

Assistant Professor

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

me of the Department	:	CSE
me of the Faculty	:	Pradeep Gupta
me of the Programme	:	B.Tech (CSE)
me of the Course	:	KCS-058 HCI

'lease give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

ir. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities					✓

ggestions for further Improvement
nil

Pradeep Gupta

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	chhaya yadav
Name of the Programme	:	B.Tech(CSE)
Name of the Course	:	B.Tech.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
10	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
ML

chhaya yadav, AP

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Vishal Choudhary
Name of the Programme	:	B.Tech
Name of the Course	:	Computer System Security

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Vishal Choudhary Vishal (Assistant Professor)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Lakshita Sejwal
Name of the Programme	:	B.Tech
Name of the Course	:	Software Project- management-

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Lakshita Sejwal

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Ms. Anuradha Talya
Name of the Programme	:	CSE B.Tech
Name of the Course	:	CSE

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need					✓
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Bihari Nandan Pandey
Name of the Programme	:	B.Tech
Name of the Course	:	CS

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement
—

(BN (Bihari Nandan Pandey)
AP

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Computer Science & Engineering
Name of the Faculty	:	Dr. Sonam Gupta
Name of the Programme	:	B. Tech
Name of the Course	:	Compiler Design

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
NIL

(Dr. Sonam Gupta)
Signature of Faculty with Name & Desighation
(Associate Professor)

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Pankaj Sharma
Name of the Programme	:	B. Tech
Name of the Course	:	Design & Analysis of Algorithm

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

(Pankaj Sharma
Asst. Professor)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Anjali Chauhan
Name of the Programme	:	B.Tech (CSE)
Name of the Course	:	Btech.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Anjali

Anjali Chauhan (Asst. Professor)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Anjali Chauhan
Name of the Programme	:	B.Tech (CSE)
Name of the Course	:	Btech.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Anjali

Anjali Chauhan (Asst. Professor)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Ayushi Gupta
Name of the Programme	:	B-Tech
Name of the Course	:	CSE

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus		✓			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

—

Ayushi Gupta
AP

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	PRONAB KUMAR ADHIKARI
Name of the Programme	:	CSE-1 (Data Structure & Algorithms)
Name of the Course	:	B.TECH

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus		✓			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
10	The syllabus offers research possibilities		✓			

Suggestions for further Improvement

PRONAB KUMAR ADHIKARI
AP(CSE)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Computer Science and Engineering
Name of the Faculty	:	Ms. Neerja Arora
Name of the Programme	:	B.Tech (CSE)
Name of the Course	:	B.Tech

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
—

Neerja (Neerja Arora, Assistant Prof.)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Jaishree Jain
Name of the Programme	:	UG
Name of the Course	:	B.Tech.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Signature of Faculty with Name & Designation

23/8/2022 JAISHREE JAIN

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Computer Science and Engineering
Name of the Faculty	:	Dr. Shashank Sahu
Name of the Programme	:	B.Tech (CSE)
Name of the Course	:	Web Technology

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓ 5
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement :

Contacts hours may increase for unit-1.

Signature of Faculty with Name & Designation

(Dr. SHASHANK SAHU, Professor)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Computer Science and Engineering
Name of the Faculty	:	Dr. Shashank Sahu
Name of the Programme	:	B Tech (CSE)
Name of the Course	:	Web Technology

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓ 5
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement :
Contact Hours may increase for unit-1.

Signature of Faculty with Name & Designation

(Dr. SHASHANK SAHU, Professor)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Computer Science & Engineering
Name of the Faculty	:	Dr. Soram Gupta
Name of the Programme	:	B. Tech
Name of the Course	:	Software Project Management

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Signature of Faculty with Name & Designation (Dr. Soram Gupta) (Associate Professor)

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	NISHU BANSAL
Name of the Programme	:	B.TECH (CSE)
Name of the Course	:	DATABASE MANAGEMENT SYSTEM

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
NIL

Nishu Bansal, A.P.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Rekha Baghel
Name of the Programme	:	B.Tech(CSE)
Name of the Course	:	Operating System

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Rekha Baghel (Assistant Prof.)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Shiva Tyagi
Name of the Programme	:	B. Tech
Name of the Course	:	Software Engineering

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

(SHIVA TYAGI)
Signature of Faculty with Name & Designation A. P.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Vishal Jayaswal
Name of the Programme	:	B. Tech. (CSE)
Name of the Course	:	B. Tech.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Jaiswal (Vishal Jayaswal)

Signature of Faculty with Name & Designation

Assistant Professor

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Vaishali Rastogi
Name of the Programme	:	B.Tech CSE (AIML)
Name of the Course	:	B.Tech

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Vaishali

Signature of Faculty with Name & Designation

Vaisheli Rastogi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	COMPUTER SCIENCE & ENGINEERING
Name of the Faculty	:	ANUJ KUMAR DWIVEDI
Name of the Programme	:	CSE(AI&ML)
Name of the Course	:	B. TECH.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	✓				
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities		✓			

Suggestions for further Improvement
Curriculam is not self capable to prepare students as per the current industry need students need Parallel learning along with academic study that gap must be bridged

Anuj (Anuj Kumar Dwivedi)
A.P. CSE Department
Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department --Computer Science & Engineering

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to the teachers and students	Course content is followed by corresponding reference materials	The syllabus has good balance between theory and application.	The syllabus has made me interested in the subject area.	The syllabus covers advanced topics	Syllabus is industry oriented.	Learning value (In terms of skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	Size of syllabus in terms of lod on the students is maintained	**TOTAL**
1	Archit Garg	3	4	4	4	3	5	2	4	4	5	38
2	Avinesh Gupts	4	5	1	2	4	4	3	4	5	5	37
3	Bharat Yadav	4	4	4	4	4	4	4	4	4	4	40
4	Atisarv verma	3	3	3	3	4	4	3	3	3	3	32
5	Mitali Jain	4	5	3	3	4	3	2	4	4	4	36
6	Muskan kansal	4	3	3	3	3	4	4	4	4	4	36
7	Nandini Goel	4	5	4	3	4	5	5	4	3	4	41
8	Shreedhar Gangwar	4	5	5	4	3	4	5	4	5	4	43
9	Shreya Agarwal	5	4	3	3	4	5	3	3	5	4	39
		35	38	30	29	33	38	31	34	37	37	342

Feedback Analysis	and case-study-based. more practicals would be added to the students get connected to the syllabus and find it more interesting.	0
Action Taken		

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department --Computer Science & Engineering

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to the teachers and students	Course content is followed by corresponding reference materials	The syllabus has good balance between theory and application.	The syllabus has made me interested in the subject area.	The syllabus covers advanced topics	Syllabus is industry oriented.	Learning value (In terms of skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	Size of syllabus in terms of lod on the students is maintained	**TOTAL**
1	Nancy Singh	3	3	4	1	2	2	1	3	4	3	26
2	Mahek Singhal	3	4	4	2	3	3	3	3	5	5	35
3	Mohd. Anas	4	4	4	4	4	3	3	3	3	4	36
4	Riya Sharma	3	4	4	3	3	3	3	3	5	5	36
5	Siddhi Agarwal	3	4	4	3	4	3	3	4	4	3	35
6	Shreyanshi Singh	4	4	5	3	3	4	3	4	3	4	37
7	Shivam	3	4	4	3	3	3	2	3	4	3	32
8	Akansha Rana	4	4	5	3	4	3	2	4	4	4	37
9	Aditi Maheshwari	4	4	4	3	4	3	4	4	4	3	37
10	Garvit	4	5	4	2	3	4	2	3	5	5	37
		35	40	42	27	33	31	26	34	41	39	

Feedback Analysis	eds to be more industrial-oriented and case-study-based. more practicals would be added to the students get connected to the syllabus and find
Action Taken	bus and industry, guest lectures are organized by industrial employers/academicians. the students are encouraged to take training in centre of excellence of college and students a

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department --Computer Science & Engineering

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1 Syllabus is compatible with the course	2 Aims and objectives of the syllabi are well defined and clear to the teachers and students	3 Course content is followed by corresponding reference materials	4 The syllabus has good balance between theory and application.	5 The syllabus has made me interested in the subject area.	6 The syllabus covers advanced topics	7 Syllabus is industry oriented.	8 Learning value (In terms of skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	9 The recommended text books are vailable and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	10 Size of syllabus in terms of lod on the students is maintained	TOTAL
1	paras singhal	2	4	3	2	4	4	2	4	5	2	
2	Ayushi Agarwal	2	4	4	3	4	2	2	3	4	2	
3	Anvay Raj	5	5	5	5	4	4	4	4	5	5	
4	Pulkit Mishra	4	4	5	3	3	4	3	4	5	4	
5	Anushka Singh	4	5	4	4	5	4	4	5	5	4	
6	Aradhya Singh	5	5	5	3	3	4	3	5	5	2	
7	Udit kansal	5	5	5	5	5	5	5	5	5	5	
8	Somya Garg	4	3	3	4	3	3	2	4	5	2	
9	Lakshay Garg	5	5	5	5	5	3	4	5	4	5	
10	Priyanshi Kushwaha	4	5	5	4	5	5	3	3	4	5	

Feedback Analysis	cals would be added to the students get connected to the syllabus and find it more interesting.
Action Taken ers/academicians. the students are encouraged to take training in centre of excellence of college and students are motivated to join NPTEL courses/module	

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	RIYA SHARMA
Programme	:	B.Tech
Branch	:	CSE
Section	:	CSE-3
Mobile No: 8586074770		**E-mail:** riya1910166@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

More subjects related to upcoming technologies must be incorporated in the syllabus. And more practical work should be incorporated alongside theory as this makes students more interested in the subject.

Riya Sharma

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Siddhi Agarwal
Programme	:	B Tech
Branch	:	CSE
Section	:	CSE - 3
Mobile No: 7505556144		**E-mail:** siddhi1910147@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Siddhi

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SHREYANSHI SINGH
Programme	:	B.Tech
Branch	:	CSE
Section	:	CSE-3
Mobile No: 6388089429		**E-mail:** shreyanshi1910049@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Shreyanshi

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shivam
Programme	:	B.Tech
Branch	:	Computer Science & Engineering
Section	:	3
Mobile No: 9161755553		**E-mail:** shivam1910207@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

syllabus must be revised every year with changing technology.

Shivam

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shivani Khare
Programme	:	B. Tech
Branch	:	CSE
Section	:	3
Mobile No: 7726864739		**E-mail:** Shivani1910008@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.		✓			
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Khare

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	NANCY SINGH
Programme	:	B-TECH
Branch	:	CSE
Section	:	CSE-2
Mobile No: 8800590964		E-mail: ishu200107@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.	✓				
5	The syllabus has made me interested in the subject area.		✓			
6	The syllabus covers Advanced topics		✓			
7	Syllabus is industry oriented	✓				
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):
More of practical Applications of theory should be incorporated.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Mahek Singhal
Programme	:	B-Tech
Branch	:	Computer Science & Engineering
Section	:	CSE-2
Mobile No: 8810534246		E-mail: mahek.singhal123@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.		✓			
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Attendance flexibility.

Mahek Singhal

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	MOHD ANAS
Programme	:	B.tech
Branch	:	CSE
Section	:	CSE-2
Mobile No: 7065887660		**E-mail:** anas1910112@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):
None !

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	MAHIMA SINGH
Programme	:	B.Tech
Branch	:	CSE
Section	:	CSE-2
Mobile No: 7005399959		**E-mail:** mahima1910019@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.	✓				
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics		✓			
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):
Attendance criteria should be more flexible.

Mahima Singh

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	NAINA KANSAL
Programme	:	B.TECH
Branch	:	CSE
Section	:	CSE-2
Mobile No: 8875519850		**E-mail:** naina190078@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.	✓				
5	The syllabus has made me interested in the subject area.		✓			
6	The syllabus covers Advanced topics		✓			
7	Syllabus is industry oriented	✓				
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	✓				
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Naina

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Khushi Vishwakarma
Programme	:	B.Tech.
Branch	:	CS
Section	:	CS-1
Mobile No: 9582439794		E-mail: km2012103@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):
No suggestions.

Signature of the Student

Khushi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Jatin Sharma
Programme	:	B. Tech
Branch	:	Computer Science
Section	:	CS-01
Mobile No: 9310616224		**E-mail: Jatin2012055@akgec.ac.in**

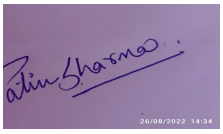
This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					Y
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					Y
3	Course content is followed by corresponding reference materials.					Y
4	The syllabus has good balance between theory and application.				Y	
5	The syllabus has made me interested in the subject area.				Y	
6	The syllabus covers Advanced topics				Y	
7	Syllabus is industry oriented				Y	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					Y

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				Y	
10	Size of syllabus in terms of load on the students is maintained.				Y	

Other Suggestions(If Any):



Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Priyanshi Tyagi
Programme	:	Btech
Branch	:	CS
Section	:	D2
Mobile No: 9355628336		**E-mail:** priyanshi2012133@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aayushi Agarwal
Programme	:	B.Tech
Branch	:	CSE (DS)
Section	:	CSE (DS) - 1
Mobile No: 8630743656		E-mail: Aayushi201529@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics		✓			
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Signature of the Student

Aayushi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ANSHIKA SINGHAL
Programme	:	B. Tech
Branch	:	CSE (DS)
Section	:	DS-1
Mobile No: 9368012088		E-mail: singhalanshika82@gmail.com.

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.		✓		✓	

Other Suggestions(If Any):

Anshika

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	YSHIKA RASTOGI
Programme	:	B. Tech
Branch	:	CSE (DS)
Section	:	DS - 1
Mobile No: 8882441809		E-mail: yshika2015410@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.	✓			✗	

Other Suggestions(If Any):

Yshika.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Paras Singhal
Programme	:	B. Tech
Branch	:	CSE (DS)
Section	:	1
Mobile No: 8630353084		E-mail: Paras2015403@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.		✓			
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Paras

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	VAISHNAVI GUPTA
Programme	:	B. TECH
Branch	:	CSE (DS)
Section	:	1
Mobile No: 7080108538		E-mail: Vaishnavi2013070@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			.	✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			.	✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.		✓	.		

Other Suggestions(If Any):

Signature of the Student

Vaishnavi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

ERSONAL NFORMATION		
ame of the Student	:	Lakshay Garg
ogramme	:	B.tech
anch	:	C.S.E.
ction	:	C.S.E.-2
obile No: 8923612993		E-mail: Lakshay2010126@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

ther Suggestions(If Any):

'Extra Time must be provided for Extra Activities. like- Project Building etc. Reduction of number of Classes. must be beneficial. for us..

Signature of the Student

Lakshay Garg

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	PRIYANSHI KUSHWAHA
Programme	:	B.Tech
Branch	:	Computer Science and Engineering (CSE)
Section	:	C.S.E-2
Mobile No: 7905739916		**E-mail:** kpriyanshi2002@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

)ther Suggestions(If Any):

Focus must be on practical learning and not theoritical textbooks. Industrial visits must be implemented.

Priyanshi

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	DHRUV AGARWAL
Programme	:	B. Tech
Branch	:	Computer Science and Engineering (CSE)
Section	:	CSE-2
Mobile No: 9359684949		**E-mail:** dhruv2010050@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics		✓			
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

)ther Suggestions(If Any):

Conceptual learning should be promoted rather than theoritical learning and students should be given enough time for learning new technologies and preparing them for the industry.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	PAYAL KHATRI
Programme	:	B.TECH
Branch	:	C.S.E
Section	:	CSE-2
Mobile No: 9625266126		**E-mail:** Payal2010193@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics		✓			
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓			
10	Size of syllabus in terms of load on the students is maintained.				✓		

Other Suggestions(If Any):

I would suggest that there should be focus on learning practical knowledge along with theoretical. New techniques should be designed by faculities to ease the understanding of concepts.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Niharika Rastogi
Programme	:	BTECH
Branch	:	CSE
Section	:	CSE-2
Mobile No: 9315757084	**E-mail:**	Niharika20101 97@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.		✓			
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics	✓				
7	Syllabus is industry oriented	✓				

8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)									✓		
9	~~The recommended text books are~~ available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way									✓		
10	Size of syllabus in terms of load on the students is maintained.									✓		

Other Suggestions(If Any): Relaxing the attendance criteria have always proven beneficial just like BITS It gives more time to students to focus on other certificate courses and industry oriented studies.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vanshika Singh
Programme	:	B. Tech
Branch	:	Computer Science and Engineering
Section	:	CSE-3
Mobile No: 7302943270		**E-mail:** Vanshika2010004@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality

1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	

5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):
Subjects should be more practical than theoretical.

Vanshika

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Abhishek Gupta
Programme	:	B.Tech
Branch	:	Computer Science
Section	:	C & D-01
Mobile No: 7379454143	**E-mail:**	a.g97654@gmail.com Abhishek2012040@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature ~~of the Student~~

Scanned by TapScanner

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

ERSONAL NFORMATION		
ame of the Student	:	Vaibhav Gupta
·ogramme	:	B.Tech
ranch	:	CSE
·ection	:	CSE-3
lobile No: 6395088366		E-mail: vaibhav2010097@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

ther Suggestions(If Any):

Vaibhav Gupta

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Akanshu Rana
Programme	:	B.Tech.
Branch	:	Computer Science
Section	:	CS-1
Mobile No: 8477873233		**E-mail:** akanshu1911002@akgcc.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

- The syllabus should be more industry oriented than theoritical.
- The syllabus should have more practical, application. in real-world.
- It should be more concise.

Signature of the Student Akanshu Rana

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aditi Maheshwari
Programme	:	B. Tech
Branch	:	Computer Science
Section	:	CS-1
Mobile No: 9905159183		E-mail: aditi1911011@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):
More application-oriented and practical approach should be adopted.

Signature of the Student Aditi Maheshwari

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Gauvit
Programme	:	B. Tech
Branch	:	Computer Science
Section	:	CS-1
Mobile No: 7055776107		**E-mail:** gauvit1911045@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.		✓			
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Teaching should be more skill oriented than exam oriented.

Signature of the Student Gauvit

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SHRUTI JAIN
Programme	:	B. Tech
Branch	:	Computer Science
Section	:	CS1
Mobile No: 9720783830		**E-mail:** shruti191105B@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.		✓			
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics	✓				
7	Syllabus is industry oriented	✓				
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way		✓			
10	Size of syllabus in terms of load on the students is maintained.	✓				

Other Suggestions(If Any):

Signature of the Student Shruti Jain

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	RIFA FATIMA
Programme	:	BTECH
Branch	:	CS
Section	:	1
Mobile No: 7398071090		**E-mail:** Rifa1931125@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓		✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓	✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):
There should be specific classes on DSA that is asked in OA and interviews.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SOMYA GARG
Programme	:	B.TECH
Branch	:	CSE
Section	:	CSE-3
Mobile No: 9045182704		**E-mail:** SOMYA2010063@AKGEC.AC.IN

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.	✓				
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):
N.A.

Signature of the Student

Somya Garg

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Anvay Raj
Programme	:	B.Tech
Branch	:	CSE-AIML
Section	:	1
Mobile No: 8383874803		**E-mail:** anvay2011041@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ANUSHKA SINGH
Programme	:	B-TECH
Branch	:	CSE
Section	:	CSE-I
Mobile No: 8299584487		**E-mail:** Anushka2012105@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION	
Name of the Student	Aradhya Singh
Programme	B.Tech
Branch	CSE
Section	CSE - I
Mobile No: 7706954419	E-mail: aradhya2012076@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Signature of the Student Aradhya Singh

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aashi Srivastava
Programme	:	BTech
Branch	:	CSE
Section	:	1
Mobile No: 9873967897		**E-mail:** aashi2010068@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics		✓			
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Aashi.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ARNAV AGARWAL
Programme	:	B TECH
Branch	:	CSE
Section	:	CSE- 1
Mobile No: 9140758041		**E-mail:** ARNAV2010187@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Akshit Jain
Programme	:	B tech
Branch	:	CSE
Section	:	CSE 1
Mobile No: 7042604297		**E-mail:** akshit2010003@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):
The syllabus is good but it focuses a lot on theoretical knowledge rathar than practical knowledge, also the time given for the semester was very irregular. in terms of knowledge the syllabus has good material



Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Sushma Kumari
Programme	:	B.Tech
Branch	:	CSE(AI&ML)
Section	:	CSE(AI&ML)
Mobile No 7985970012		**E-mail:** ushma2015324@akgec.ac.in

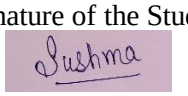
This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				**yes**	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				yes	
3	Course content is followed by corresponding reference materials.				yes	
4	The syllabus has good balance between theory and application.				yes	
5	The syllabus has made me interested in the subject area.				yes	
6	The syllabus covers Advanced topics			yes		
7	Syllabus is industry oriented				yes	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				yes	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				yes	
10	Size of syllabus in terms of load on the students is maintained.			no		

Other Suggestions(If Any):

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Pulkit Mishra
Programme	:	B.tech
Branch	:	CSE(AI & ML)
Section	:	1
Mobile N 8887671889	**E-mail:**	Pulkit2015307@akgec.ac.in

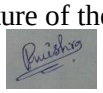
This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Samiksha Khandelwal
Programme	:	B.Tech
Branch	:	CSE(AI&ML)
Section	:	1
Mobile No:	**E-mail:**	Samiksha2015306@akgec.ac.in

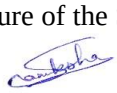
This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.		✓			
6	The syllabus covers Advanced topics	✓				
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)		✓			
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Hansali Agarwal
Programme	:	B.Tech
Branch	:	CSE(AI&ML)
Section	:	CSE(AI&ML)-1
Mobile No: 9.7E+09		**E-mail:** Hansali2015362@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				4	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				4	
3	Course content is followed by corresponding reference materials.				4	
4	The syllabus has good balance between theory and application.			3		
5	The syllabus has made me interested in the subject area.				4	
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented			3		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.			3		

Other Suggestions(If Any):

Signature of the Student-

Hansali Agarwal

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	UDIT KANSAL
Programme	:	B. Tech
Branch	:	CSE
Section	:	CSE-3
Mobile No: 9026558948		**E-mail:** UDIT2010207@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

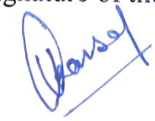
(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):
N.A.

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ARCHIT GARG
Programme	:	B.tech
Branch	:	CSE
Section	:	CSE -1
Mobile No: 7017417110		**E-mail:** auchitgarg@gmail.com.

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Avinesh Gupta
Programme	:	B. Tech
Branch	:	CSE
Section	:	CSE-1
Mobile No: 9660277977		**E-mail:** avinesh1910142@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.	✓				
4	The syllabus has good balance between theory and application.		✓			
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):
No.

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Bharat Yadav
Programme	:	BTech
Branch	:	CSE
Section	:	CSE-1
Mobile No: 7849814578		**E-mail:** bharat1910109@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):
NO

Signature of the Student Bharat Yadav

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ATISARV VERMA
Programme	:	BTECH
Branch	:	CSE
Section	:	CSE-1
Mobile No: 9559582926		**E-mail:** atisarv1910084@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Atisarv

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CSE
Name of the Faculty	:	Jaishree Jain
Name of the Programme	:	U.G. B.Tech.
Name of the Course	:	B.Tech. CSE CLOUD COMPUTING (KCS-713)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

The syleabus should indulge some practical approach

Signature of F... Jaishree Jain A.P

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Mitali Jain
Programme	:	B.TECH
Branch	:	CSE
Section	:	2
Mobile No: 8130367761		**E-mail:** mitali.jain1876@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Muskan Kansal
Programme	:	B.TECH
Branch	:	CSE
Section	:	2
Mobile No: 9011311028		**E-mail:** muskankansal-1925@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shreya Agarwal
Programme	:	B.TECH
Branch	:	CSE
Section	:	3
Mobile No: 7011311021		**E-mail:** shreya.agarwal21@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shreedhar Gangwar
Programme	:	B.TECH
Branch	:	CSE
Section	:	3
Mobile No: 9512568710		E-mail: shreedhar.1876@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Nandani Goyal
Programme	:	B. TECH
Branch	:	CSE
Section	:	3
Mobile No: 9312451910		E-mail: nandani.goyal21@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Sonali Singh		
Address:	Mahanagar Bareilly		
Date Of Birth:	18/02/2001		
Sex:	Male☐ Female☑		
Telephone Contact/s :		e-mail: ssonali18999@gmail.com	
EDUCATION (Undergraduate/Postgraduate):	Undergraduate		
STUDENT NO:	1710101		
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2021	75%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
July 2022- Present	Bank of America	Senior Tech Associate.

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

I have learnt about accounts.

- Specify the size of the team you have worked with or currently working.

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Vivek Agrawal		
Address:	Maruti Nagar Colony, Varanasi		
Date Of Birth:	6/11/1998		
Sex:	Male☑ Female☐		
Telephone Contact/s :	8527996491	e-mail:	intel i5 7200U@gmail.com
EDUCATION (Undergraduate/Postgraduate):	Undergraduate		
STUDENT NO:	~~1931~~ 1713072		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2021	8.48 CGPA
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
June 2022 - December 2022	Siemens	RD intern

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

I have learnt RD during my job.

- Specify the size of the team you have worked with or currently working.

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shivanshu Jaiswal		
Address:	Ward number - 09 Handiya Prayagraj		
Date Of Birth:	13-09-1998		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7617854595		e-mail: shivanshu5416 jaiswal@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1710047			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	83.5%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2021	infosys limited	digital specialist engineer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

SQL

- Specify the size of the team you have worked with or currently working.

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	[redacted] SHIVAM SAXENA		
Address:	BANGALORE		
Date Of Birth:	9-7-1998		
Sex:	Male☑ Female☐		
Telephone Contact/s :		e-mail: shvmsxn41@gmail.com	
EDUCATION (Undergraduate/Postgraduate):	UNDERGRADUATE		
STUDENT NO:	—		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	75%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2021	IT INDUSTRY	SOFTWARE ENGINEER

- Major Accomplishments (brief description):

Work on coding

- Specify tools/ Technologies learnt /used during job.

Java, python

- Specify the size of the team you have worked with or currently working.

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SATYANSHU GUPTA		
Address:	AMBEDKAR NAGAR, UTTAR PRADESH		
Date Of Birth:	11-October, 1997		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7784873855		e-mail: satyamcool26@gmail.com	
EDUCATION (Undergraduate/Postgraduate):	UNDERGRADUATE		
STUDENT NO:	1710167		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	8.6 cgpa
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2021 (JANUARY)	IT	PRODUCT MANAGER

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	VISHESHTHA YADAV		
Address:	DILARI, MURADABAD, UTTAR PRADESH		
Date Of Birth:	1-7-2000		
Sex:	Male☐ Female☑		
Telephone Contact/s :	9149032357	e-mail:	visheshthayadav9@gmail.com
EDUCATION (Undergraduate/Postgraduate):	UNDERGRADUATE		
STUDENT NO:	1731136		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	87.3%
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2021	IT INDUSTRY	MEMBER OF TECHNICAL STAFF

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SHALINI SINGH		
Address:	H245, sector 12, VIJAYNAGAR, GHAZIABAD		
Date Of Birth:	30-9-1998		
Sex:	Male☐ Female☑		
Telephone Contact/s :	7982214205	e-mail:	shalini54103@gmail.com
EDUCATION (Undergraduate/Postgraduate):	UNDERGRADUATE		
STUDENT NO:	1710026		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	66.7%
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
16 MAY, 2022	IT	SOFTWARE ENGINEER

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	RUPALI RANJAN		
Address:	TYPE-4/32, NORTH STATE, ORDNANCE FACTORY, MURADNAGAR		
Date Of Birth:	6-4-2000		
Sex:	Male☐ Female☑		
Telephone Contact/s : 7983080546		e-mail: rupaliranjan06042000@gmail.com	
EDUCATION (Undergraduate/Postgraduate): UNDERGRADUATE			
STUDENT NO: 1710048			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	7.4 cgpa
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
16 JUNE, 2021	IT INDUSTRY	SOFTWARE ENGINEERING

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	VAIBHAV GUPTA		
Address:	FARDOI, UTTAR PRADESH		
Date Of Birth:	6-1-2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7754024300		e-mail: vaibhavgupta9990@gmail.com	
EDUCATION (Undergraduate/Postgraduate): UNDERGRADUATE			
STUDENT NO: 1710010			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	75%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2021	TCS, service sector	SOFTWARE ENGINEER

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Sulabh Raj		
Address:	Yashoda Nagar Colonaly Pandayhar, Varanasi		
Date Of Birth:	04-04-1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7784086098		e-mail: sulabh1710051@akgec.ac.in pandeysulabhraj976@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1710051			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	85.78
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2021	TCS	ASE
2021	Infosys	Specialist programmer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Vibhas Singh		
Address:	14/2 60 Raghavnagar east		
Date Of Birth:	5 Dec 1998		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9653025014		e-mail: vibhassingh.vs@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1710070			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	80.
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2021	Hassed IN	SDE

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Vinayak Gupta		
Address:	Mughalsirai, Chirdoli		
Date Of Birth:	7-April 1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 8174893221.		e-mail: vinayakg709@gmail.com.	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO:			

Degree Option(s):	Tick against correct option	Year of Graduation	Class /% of Degr
B.TECH Programme		2021	7.4 CGPA
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2021	Design Perfect	Product Designer.

- Major Accomplishments (brief description):

I improved my skills on UI/UX designs.

- Specify tools/ Technologies learnt /used during job.

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Satham Gupta		
Address:	aadarsh colony Shamsabad, Agra		
Date Of Birth:	07-04-1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7500482009		e-mail: rohitgupta582@gmail	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1710061			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	86.6%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ ✓ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2021	Samsung	Engineering

- Major Accomplishments (brief description):

Coding

- Specify tools/ Technologies learnt /used during job.

Java, python.

- Specify the size of the team you have worked with or currently working.

INFORMATION TECHNOLOGY

(IT/CSIT)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -IT

Analysis of faculty feedback form

This feedback form is intended to collect information relating to faculty satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the Faculty	1	2	3	4	5	6	7	8	9	10	
		The learning objectives are clear and appropriate to the program.	The course outcome are well defined and clear	The curriculum and syllabus are well organized and suitable to the program.	The Text Books/Reference Books are well suited to the course.	How do you rate the distribution of contact hours among the course components?	The curriculum has a good balance between theory and practical.	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification	The syallbus is as per industry need	The syllabus offers research possibilities	**Total**
1	Dr. Anu Chaudhary	3	3	4	4	4	3	2	4	3	2	32
2	Prof. Ashiv Shah	NA										0
3	Dr. Narendra Kumar	4	4	3	4	3	3	4	4	2	3	34
4	Dr. Aditya Pratap Singh	5	5	3	5	2	4	1	5	2	3	35
5	Dr. Anupama Sharma	4	5	4	4	4	3	3	3	3	2	35
6	Dr. Ruchi Gupta	4	4	4	4	4	4	4	4	4	4	40
7	Mr. Sumit Sharma	5	5	5	5	5	5	3	3	4	4	44
8	Ms. Tahira Mazumder	5	5	4	4	4	4	4	4	4	4	42
9	Mr. Pancham Singh	5	4	4	5	5	4	4	5	5	5	46
10	Ms. Yogita Chhabra	3	4	5	4	3	4	3	2	4	5	37
11	Ms. Shilpi Gupta	5	5	5	5	5	5	5	5	4	4	48
12	Ms. Shilpi Gupta	5	5	5	5	5	5	5	5	4	4	48
13	Mr. Lucknesh Kumar	4	4	5	4	5	5	4	4	4	4	43
14	Ms. Mrignainy Kansal	4	4	4	5	5	4	4	3	3	3	39
15	Mr. Gaurav Singh Rawat	3	4	3	4	5	5	4	3	3	4	38
16	Dr. Parneet Kaur	4	4	3	4	4	4	4	3	4	4	38
17	Mr. Pardeep	4	5	5	4	4	3	2	3	3	4	37
18	Dr. Gopal Babu	NA										0
19	Mr. Anmol Jain	3	3	3	5	5	4	1	4	1	3	32
20	Ms. Payal Garg	3	4	4	5	3	4	4	4	3	4	38
21	Mr. Sahil Agarwal	4	4	3	5	5	3	4	3	4	5	40

22	Dr. Amrita Jyoti	3	3	3	2	4	2	4	4	3	3	31
23	Mr. Birendra Kumar	3	4	2	3	2	2	1	2	2	1	22
24	Ms. Rinki Chauhan	4	4	5	5	3	4	3	3	3	4	38
25	Mr. Virendra Pal Singh	3	4	2	2	3	2	1	2	2	1	22
26	Ms. Sumita Lamba	4	5	5	4	5	4	3	4	3	3	40
27	Mr. Sarvachan Verma	4	3	3	4	3	3	4	4	3	4	35
28	Dr. Abhilasha Singh	4	3	3	4	5	4	3	4	4	4	38
29	Mr. Santosh Mishra	5	5	3	5	2	4	1	5	2	3	35
30	Dr. Rashmi Sharma	3	3	3	2	4	2	4	4	3	3	31
31	Ms. Pooja Bharadwaj	4	3	3	4	3	4	5	3	3	4	36
32	Ms. Akanksha Shukla	4	4	4	4	5	5	1	4	4	3	38
33	Dr. Shivani Agarwal	5	5	4	4	5	5	4	4	4	5	45
34	Mr. Sandeep Raj	5	4	5	2	2	3	3	5	4	3	36
35	Mr. Prabhat Kumar	5	5	4	4	4	3	4	4	3	4	40
36	Ms. Nidhi Gupta	5	5	5	5	5	5	5	5	5	5	50

Feedback Analysis	72% faculties are satisfied with the current curriculam of university. Some faculties are not satisfied with curriculam mapping with industry requirema
Action Taken	To fill the GAP between industry and acadmia, Dept is planning to conduct more Guest lectures, FDPs, Conferences etc

HOD SIGN

AJAY KUMAR GARG ENGG. COLLEGE, GHAZIABAD

DEPARTMENT OF IT

LIST OF IT FACULTY SESSION 2021-22

S.No.	NAME OF FACULTY	SIGNATURE
1.	Dr. Anu Chaudhary	
2.	Prof. Ashiv Shah	
3.	Dr. Narendra Kumar	
4.	Dr. Aditya Pratap Singh	
5.	Dr. Anupama Sharma	
6.	Dr. Ruchi Gupta	
7.	Mr. Sumit Sharma	
8.	Ms. Tahira Mazumder	
9.	Mr. Pancham Singh	
10.	Ms. Yogita Chhabra	
11.	Ms. Shilpi Gupta	
12.	Mr. Lucknesh Kumar	
13.	Ms. Mrignainy Kansal	
14.	Mr. Gaurav Singh Rawat	
15.	Dr. Parneet Kaur	
16.	Mr. Pardeep	
17.	Dr. Gopal Babu	
18.	Mr. Anmol Jain	
19.	Ms. Payal Garg	
20.	Mr. Sahil Agarwal	
21.	Dr. Amrita Jyoti	
22.	Mr. Birendra Kumar	
23.	Ms. Rinki Chauhan	
24.	Mr. Virendra Pal Singh	
25.	Ms. Sumita Lamba	
26.	Mr. Sarvachan Verma	
27.	Dr. Abhilasha Singh	
28.	Mr. Santosh Mishra	
29.	Dr. Rashmi Sharma	
30.	Ms. Pooja Bharadwaj	
31.	Ms. Akanksha Shukla	
32.	Ms. Shivani Agarwal	
33.	Mr. Sandeep Raj	
34.	Mr. Prabhat Kumar	
35.	Ms. Nidhi Gupta	

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Dr. Anu Chaudhary
Name of the Programme	:	B.Tech
Name of the Course	:	DBMS

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			3		
2	The course outcome are well defined and clear			3		
3	The curriculum and syllabus are well organized and suitable to the program.				4	
4	The Text Books/Reference Books are well suited to the course.				4	
5	How do you rate the distribution of contact hours among the course components?				4	
6	The curriculum has a good balance between theory and practical.			3		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus		2			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				4	
9	The syallbus is as per industry need			3		
11	The syllabus offers research possibilities		2			

Suggestions for further Improvement
Syllabus is well defined, and Organized in Proper Sequence as per understanding of Topic

Chaudhary

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	I.T.
Name of the Faculty	:	Dr. Narendra Kumar
Name of the Programme	:	B.Tech.
Name of the Course	:	Cloud Computing

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Syllabus should be more Industry Oriented.

Dr. Narendra Kumar
(Head)
Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	Dr. Anupama Sharma
Name of the Programme	:	B.Tech (UG)
Name of the Course	:	B.Tech (IT/CSIT) Software Engineering

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				4	
2	The course outcome are well defined and clear					5
3	The curriculum and syllabus are well organized and suitable to the program.				4	
4	The Text Books/Reference Books are well suited to the course.				4	
5	How do you rate the distribution of contact hours among the course components?				4	
6	The curriculum has a good balance between theory and practical.			3		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			3		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			3		
9	The syallbus is as per industry need			3		
11	The syllabus offers research possibilities		2			

Suggestions for further Improvement
Projects in 2nd & 3rd year should be included as per the requirements of Industry

25/8/22

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Dr. Ruchi Gupta
Name of the Programme	:	BTech
Name of the Course	:	IT (Software Engg)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
Need to add some new subjects in course

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	SUMIT SHARMA
Name of the Programme	:	B.Tech
Name of the Course	:	I.T (Web Design)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
The course must add more details about the content, which can enhance the skills of student as per the requirement of Industry.

24/8/22 (Sumit Kumar Sharma)
(A.P), I.T. Deptt.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	Tahira Nagmuder
Name of the Programme	:	B Tech
Name of the Course	:	Computer Networks

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					5
2	The course outcome are well defined and clear					5
3	The curriculum and syllabus are well organized and suitable to the program.				4	
4	The Text Books/Reference Books are well suited to the course.				4	
5	How do you rate the distribution of contact hours among the course components?				4	
6	The curriculum has a good balance between theory and practical.				4	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				4	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				4	
9	The syallbus is as per industry need				4	
11	The syllabus offers research possibilities				4	

Suggestions for further Improvement
Need to add some current challenging topics which is of concern

(Tahira Nagmuder)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	INFORMATIOIN TECHNOLOGY
Name of the Faculty	:	YOGITA CHHABRA
Name of the Programme	:	I.T.
Name of the Course	:	DESIGN AND ANALYSIS OF ALGO

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification		✓			
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement
Include some modern tools which enhance the capability of students.

yogeeta chhabra

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	Ms. Shilpi Gupta
Name of the Programme	:	Operating System
Name of the Course	:	B.Tech.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
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Signature of Faculty with Name & Designation

Shilpi Gupta
(Assistant Professor)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	Ms. Shilpi Gupta
Name of the Programme	:	B-Tech.
Name of the Course	:	Data Warehousing & Data mining

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
–

Signature of Faculty with Name & Designation

Shilpi Gupta
(Assistant Professor)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	Lucknesh Kumar
Name of the Programme	:	B.Tech
Name of the Course	:	Basic of DBMS

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
Practical should also be added for open electives

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	Mrignainy Kansal
Name of the Programme	:	BTech
Name of the Course	:	Operating System

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
May add some more advanced topic, or some updated techniques too

Signature of Faculty with Name & Designation

Mrignainy Kansal (AP)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	I.T.
Name of the Faculty	:	Gaurav Pratap Singh Rawat
Name of the Programme	:	I.T. (B.Tech.)
Name of the Course	:	Web Technology

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology (IT)
Name of the Faculty	:	Dr. Parneet Kaur.
Name of the Programme	:	B. Tech.
Name of the Course	:	Data Analytics.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
–

Dr. Parneet Kaur.
Associate Professor.
IT Department.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	~~Pradeep~~ I.T.
Name of the Faculty	:	Pradeep
Name of the Programme	:	B.Tech. (I.T.)
Name of the Course	:	TAFL

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus		✓			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Pradeep

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	ANMOL JAIN
Name of the Programme	:	B. TECH.
Name of the Course	:	IT (Web Design)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	✓				
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need	✓				
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Syllabus should be revised for KIT-501 (Web Technology).

Signature of Faculty with Name & Designation

Anmol Jain
Assistant Prof.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	I.T.
Name of the Faculty	:	Payal Garg
Name of the Programme	:	I.T. (B.Tech)
Name of the Course	:	DBMS

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Payal

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Sahil Agarwal
Name of the Programme	:	B.Tech. (I.T.)
Name of the Course	:	Computer Network

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology.
Name of the Faculty	:	Dr. Amrita Jyoti
Name of the Programme	:	B. Tech
Name of the Course	:	Blockchain

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.		✓			
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
NIL

Signature of Faculty with Name & Designation

(Dr. Amrita Jyoti)

Assistant Prof.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Birendra kumar
Name of the Programme	:	B.Tech
Name of the Course	:	IT (TAFL)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.		✓			
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?		✓			
6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	✓				
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification		✓			
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities	✓				

Suggestions for further Improvement
Contact hours should be dependent on Complexity of Subjects.

BK

Signature of Faculty with Name & Designation (Birendra Kumar)

Asstt. Prof.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Rinki chauhan
Name of the Programme	:	I.T.
Name of the Course	:	Data structure for C

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Virendra Pal Singh
Name of the Programme	:	B.Tech.
Name of the Course	:	IT (Discrete Structures Theory logic)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.		✓			
4	The Text Books/Reference Books are well suited to the course.		✓			
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	✓				
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification		✓			
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities	✓				

Suggestions for further Improvement
Need balance between Theory & Practical

(Virendra Pal Singh)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	I.T.
Name of the Faculty	:	Sumeta Laamba
Name of the Programme	:	I.T.
Name of the Course	:	Big Data.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	I.T
Name of the Faculty	:	Sarvachan Verma
Name of the Programme	:	B.Tech
Name of the Course	:	I.T (A.I.)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
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Sarvachan Verma

Signature of Faculty with ~~Name~~ & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Dr. Abhilasha Singh
Name of the Programme	:	I.T.
Name of the Course	:	operating systems.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
Inclusion of some modern tools, ~~and~~

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	INFORMATION TECHNOLOGY
Name of the Faculty	:	SANTOSH MISHRA
Name of the Programme	:	B. TECH
Name of the Course	:	PROGRAMMING FOR PROBLEM SOLVING

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?		✓			
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	✓				
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Dr Rashmi Sharma
Name of the Programme	:	B.Tech
Name of the Course	:	~~IT~~ Blockchain

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.		✓			
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Rashmi (Dr. Rashmi Sharma
Assistant Professor)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	I.T.
Name of the Faculty	:	Pooja Bharadwaj
Name of the Programme	:	I.T.
Name of the Course	:	Design and Analysis of Algo.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
More emphasis on Practical (Lab work)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Akanksha Shukla
Name of the Programme	:	B-Tech.
Name of the Course	:	B.Tech (I.T) (Data Analytics)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	✓				
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
NA

Signature of Faculty with Name & Designation — Akanksha Shukla (Asst. Prof.)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	Dr- Shivani Agarwal
Name of the Programme	:	B. tech
Name of the Course	:	Software Engg

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Dr. Shivani Agarwal (A.P)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	I.T.
Name of the Faculty	:	Mr. Sundeep Raj
Name of the Programme	:	B.Tech.
Name of the Course	:	AI for Engineers, Emerging Technology for Engineers

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.		✓			
5	How do you rate the distribution of contact hours among the course components?		✓			
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Contact Hours are less as per the Syllabus.

(Sundeep Raj)
Signature of Faculty with Name & Designation
(A.P.)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	I.T.
Name of the Faculty	:	Prabhat Kumar
Name of the Programme	:	I.T.
Name of the Course	:	AI for Engineering

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Information Technology
Name of the Faculty	:	NIDHI GUPTA
Name of the Programme	:	B.Tech.
Name of the Course	:	Data Structures.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement
The case studies can be incoperated in the curriculum.

NIDHI GUPTA
Assistant Professor, IT.

Signature of Faculty with Name & Designation

SY (25)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Neeraj
Programme	:	B Tech
Branch	:	IT
Section	:	2
Mobile No: 8529927799		E-mail: neeraj2013110@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Lakshay Mittal
Programme	:	B. Tech
Branch	:	I.T — 2
Section	:	2
Mobile No:		E-mail: lakshay2013097@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Kapish goel
Programme	:	B.Tech
Branch	:	I.T - 2
Section	:	2021-22
Mobile No: 7906537626		E-mail: kapish2013218@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

Kapish

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Manu Shukla.
Programme	:	B.Tech.
Branch	:	IT – 2
Section	:	2021-22
Mobile No: 8429609765		E-mail: manu2013046@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Shukla

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Pooja Roy
Programme	:	B.Tech
Branch	:	IT – 2
Section	:	2021-22
Mobile No: 8318606914		E-mail: Pooja2013020@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Pooja

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Sajal Goel
Programme	:	B-Tech.
Branch	:	IT
Section	:	3
Mobile No: 8860025691		E-mail: sajal2013168@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Yash Verma
Programme	:	B. Tech
Branch	:	IT
Section	:	3
Mobile No: 7217504548		E-mail: yash2013057@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student Yash

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vaibhav
Programme	:	B.Tech
Branch	:	IT – 3
Section	:	3
Mobile No: 6394586728		E-mail: vaibhav2013010@akgec.ac.in.

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Vaibhav

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Tarun Kumar.
Programme	:	B.Tech
Branch	:	IT – 3
Section	:	2021-22
Mobile No: 9557952321		E-mail: Tarun2013133@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Tarun

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Ritik Gurjar
Programme	:	B.Tech
Branch	:	IT
Section	:	3
Mobile No: 9410411004		E-mail: Ritik.2013179@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

Ritik

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Gaurav Singh
Programme	:	B.Tech
Branch	:	CSIT
Section	:	1
Mobile No: 7982462816		E-mail: gaurav2011001@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

Gaurav

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	JANMEJAY SINGH
Programme	:	B.Tech
Branch	:	CSE-1
Section	:	-1
Mobile No: 6389338937		E-mail: Janmejay2011053@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	AYUSHI SRIVASTAVA
Programme	:	BTECH
Branch	:	CS IT
Section	:	1
Mobile No: 8840909705		E-mail: ayushi2011035@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Khyati
Programme	:	B. Tech
Branch	:	CS/IT
Section	:	1
Mobile No: 9410266381		E-mail: khyati2011034@abes.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Khyati

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Himanshu agarwal
Programme	:	B.Tech
Branch	:	CSI.T — 1
Section	:	2021 - 22
Mobile No: 8445393209		E-mail: Himanshu2011064@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

Himanshu

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Bhanu Pratap Singh
Programme	:	B-Tech.
Branch	:	CSIT
Section	:	CSIT-1
Mobile No: 7371707486		E-mail: bhanu2011043 @ akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Bhanu Pratap Singh

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Nishant deep
Programme	:	B-Tech.
Branch	:	CSIT
Section	:	CSIT-2
Mobile No: 9560189203		E-mail: nishant2011108@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student: Nishant deep

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Rishi Sahu.
Programme	:	B.Tech
Branch	:	CS/IT – 2
Section	:	B 2
Mobile No: 8840791145		E-mail: Rishi201107@abes.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Rishi

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Manas Rai
Programme	:	B Tech.
Branch	:	CSIT
Section	:	2
Mobile No: 9870531530		E-mail: manas2011013@argee.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Pallav Uprati
Programme	:	B.Tech
Branch	:	CSIT
Section	:	2
Mobile No: 7376208697		E-mail: pallav2011054@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Pallav

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Garima Pandey
Programme	:	B.Tech
Branch	:	I T
Section	:	I T - 2
Mobile No: 7339778906		E-mail: garima1913076@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				4	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				4	
3	Course content is followed by corresponding reference materials.			3		
4	The syllabus has good balance between theory and application.			3		
5	The syllabus has made me interested in the subject area.				4	
6	The syllabus covers Advanced topics				4	
7	Syllabus is industry oriented			3		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				4	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				4	
10	Size of syllabus in terms of load on the students is maintained.				4	

Other Suggestions(If Any):
NO

Signature of the Student Garima

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Kajal Srivastava
Programme	:	B.Tech
Branch	:	IT
Section	:	IT-2
Mobile No: 9101857017		E-mail: kajal191306@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):
Nope

Kajal Srivastava

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	DIVYA YADAV
Programme	:	B Tech
Branch	:	IT
Section	:	IT-2
Mobile No: 9473895354		E-mail: divya1913033@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.	✓				

Other Suggestions(If Any):

D. Yadav

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Kajal Tomar
Programme	:	B.Tech
Branch	:	IT
Section	:	IT-2
Mobile No: 9636286902		E-mail: tomarkajal745@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Kajal

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Pulkit Taneja
Programme	:	B.Tech
Branch	:	IT
Section	:	IT-2
Mobile No: 6397810017		E-mail: pulkit1913080@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics		✓			
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):
NA

Signature of the Student Pulkit

TY 20

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Gauri Tripathi
Programme	:	B.Tech
Branch	:	I.T – I
Section	:	1
Mobile No:		E-mail: Gauri2013145@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		Chirag Gupta
Name of the Student	:	
Programme	:	B. Tech
Branch	:	I. T — I
Section	:	1
Mobile No:		E-mail: chirag2013093@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):
NA

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aditi Sahu
Programme	:	B. Tech
Branch	:	I.T — I
Section	:	2021-22
Mobile No: 9305620468		E-mail: aditi2013067@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

Aditi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Bhavna Singh
Programme	:	B.Tech
Branch	:	IT
Section	:	E
Mobile No: 9149199086		E-mail: bhavna2113008-D@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Bhavna

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Dilip Raj
Programme	:	B. Tech
Branch	:	IT-1
Section	:	I
Mobile No: 9128022370		E-mail: Dilip2013014@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.			✓	✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Prakhar Ranj Srivastava
Programme	:	B.Tech
Branch	:	IT
Section	:	T2
Mobile No: 6388081253		E-mail: prakharpuj1813022@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Some Industry ~~Visit~~ Visits should be compulsory in curriculum.

Prakhar

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aditya Choudhary
Programme	:	B.Tech
Branch	:	Information Technology
Section	:	1
Mobile No: 8586829676		E-mail: adityachoudhary1900@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Aditya

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	AAKASH GARG
Programme	:	B.Tech
Branch	:	IT
Section	:	1
Mobile No: 7428804090		E-mail: aakash1913193@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	AKSHAT MISHRA
Programme	:	B.TECH
Branch	:	IT
Section	:	IT-1
Mobile No:		E-mail: akshat1913139@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	•
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Chaitanya Singh
Programme	:	B.Tech
Branch	:	IT
Section	:	IT - 1
Mobile No: 7060633533		E-mail: chaitanya1913092@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

Chaitanya

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shiddarth Srivastava
Programme	:	CS-IT
Branch	:	CS IT
Section	:	I
Mobile No: 6909168785		E-mail: shiddarth.1912058@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	✓
4	The syllabus has good balance between theory and application.				✓	✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Shiddarth

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	IT
Name of the Faculty	:	Manas Gupta
Name of the Programme	:	CS IT
Name of the Course	:	IT

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Manasgupta.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Anushka Mishra
Programme	:	B.Tech
Branch	:	CSIT
Section	:	1
Mobile No: 9911905556		E-mail:

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student Anushka

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Anya Tripathi
Programme	:	B. Tech
Branch	:	CS IT
Section	:	1
Mobile No: 8318748650		E-mail: anya191231@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Nidhi Sharma
Programme	:	B. Tech
Branch	:	CSIT
Section	:	1
Mobile No: 8882075807		E-mail: nidhi191202@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course	✓			✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓		✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student Nidhi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shaily Soni
Programme	:	B.Tech
Branch	:	Information Technology
Section	:	IT-3
Mobile No: 9660609991		E-mail: Shaily191329@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Shaily

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Ujjval Tripathi
Programme	:	B. Tech
Branch	:	IT
Section	:	3
Mobile No:		E-mail: Ujjval2013003-D@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)		✓			
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student

Ujjval Tripathi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Viklyat Nigam
Programme	:	B.Tech.
Branch	:	Information Technology
Section	:	IT-3
Mobile No: 7060344210		E-mail: viklyat1913067@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):
No

Signature of the Student Viklyat

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SEJAL SARAOGI
Programme	:	B-TECH
Branch	:	IT
Section	:	IT-3
Mobile No: 6394426655		E-mail: sejal1913117@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Sejal

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Swapnil singh
Programme	:	B.Tech
Branch	:	IT
Section	:	3
Mobile No: 9447560152		**E-mail:** iamswapnilsingh@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student Swapnil

(P) FY

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

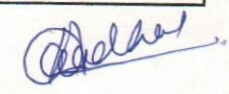
PERSONAL INFORMATION		
Name of the Student	:	AADHAR AGGARWAL
Programme	:	B.TECH
Branch	:	INFORMATION TECHNOLOGY
Section	:	IT-1
Mobile No: 9045572099		E-mail: aadharoct@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student 

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shubhi Dubey
Programme	:	B.Tech
Branch	:	IT
Section	:	IT-2
Mobile No: 6388804239		E-mail: Subhi1813096@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Shubhi

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Bharat Goel
Programme	:	B.Tech.
Branch	:	IT
Section	:	IT1
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Akriti Sonker
Programme	:	B.Tech.
Branch	:	I.T.
Section	:	I.T.-1
Mobile No: 8960272863		E-mail: akriti1813009@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student: Akriti Sonker

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ANSHIKA MITTAL
Programme	:	B.Tech.
Branch	:	INFORMATION TECHNOLOGY
Section	:	I.T.-1
Mobile No: 9319377238		E-mail: anshika1813080@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Archit Tyagi
Programme	:	B.Tech.
Branch	:	I.T.
Section	:	I.T.-1
Mobile No: 9027788388		E-mail: archit1813081@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

Archit Tyagi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Avani Mittal
Programme	:	B.Tech.
Branch	:	Information Technology.
Section	:	I.T. -1
Mobile No: 7017965230		E-mail: avani.1813082@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓	✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Nikhil Kumar Singh
Programme	:	BTech
Branch	:	IT
Section	:	IT-2
Mobile No: 8562941864		E-mail: nikhil813019@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		S
Name of the Student	:	Sanyam Gupta
Programme	:	BTech
Branch	:	IT
Section	:	IT
Mobile No: 9811466740		E-mail: sanyam.1813092@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shruti Verma
Programme	:	B.Tech
Branch	:	IT
Section	:	IT2
Mobile No: 8840377225		E-mail: shruti1813037@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				4	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			3		
3	Course content is followed by corresponding reference materials.				4	
4	The syllabus has good balance between theory and application.			3		
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented			3		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				4	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				4	
10	Size of syllabus in terms of load on the students is maintained.				4	

Other Suggestions(If Any):

Shruti

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department --IT

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8		9	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to teachers and students	Course content is followed by corresponding reference materials.	The syllabus has good balance between theory and application	The syllabus has made me interested in the subject area.	The syllabus covers Advanced topics	Syllabus is industry oriented	Learning value (In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	Size of syllabus in terms of load on the students is maintained.	**Total**
1	Neeraj	4	4	4	5	5	5	4	4	4	4	43
2	Lakshay Mittal	4	4	4	4	4	4	3	4	3	3	37
3	Kapish Goel	3	4	3	3	4	4	4	4	4	4	37
4	Manu Shukla	4	5	4	5	3	4	4	4	4	4	41
5	Pooja Roy	3	4	4	4	4	3	5	3	4	5	39
6	Sajal Goel	3	4	4	3	3	4	3	3	4	4	35
7	Yash Verma	4	5	5	5	5	5	5	5	4	4	47
8	Vaibhav	5	4	5	4	3	5	4	5	3	5	43
9	Tarun Kumar	3	4	5	4	4	4	5	4	4	4	41
10	Ritik Gurjar	5	4	5	5	4	4	5	4	5	4	45
11	Gaurav Singh	4	5	5	4	4	4	5	5	5	5	46
12	Jannejay Singh	4	4	5	5	5	4	4	4	5	5	45
13	Ayushi Srivastava	4	4	5	5	4	4	5	4	4	4	43
14	Khyati	3	5	4	5	4	3	5	4	5	3	41
15	Himanshu Agarwal	3	4	4	5	5	4	4	3	4	5	41
16	Bhanu Pratap Singh	3	3	3	4	4	3	3	4	4	3	34
17	Nishant Deep	4	4	3	3	3	4	3	4	3	4	35
18	Ritik Sahu	5	4	3	4	5	3	4	5	4	5	42
19	Manas Rai	5	5	5	5	4	4	4	4	5	5	46
20	Pallav upreti	5	3	4	5	3	4	5	4	5	4	42
21	Garima Pandey	4	4	3	3	4	4	3	4	4	4	37
22	Kajal Srivastava	5	5	5	5	5	5	5	5	5	5	50
23	Divya Yadav	3	3	3	3	3	3	3	3	3	1	28
24	Kajal Tomar	5	5	5	4	5	4	4	5	5	5	47
25	Pilkit Taneja	3	3	3	4	3	2	2	3	3	4	30
26	Gauri Tripathi	4	4	4	4	4	4	4	4	3	4	39

27	Chirag Gupta	4	4	4	4	4	4	4	4	4	4	40
28	Aditi Sahu	3	4	4	4	3	5	4	4	5	5	41
29	Bhawna Singh	5	4	5	4	5	4	5	4	5	4	45
30	Dilip Raj	3	4	5	3	5	4	5	3	5	4	41
31	prakhar Kunj Srivastava	4	4	5	4	5	4	3	4	5	4	42
32	Aditya Chaudhary	4	5	5	5	4	4	4	5	5	4	45
33	Aakash Garg	4	5	4	5	4	5	4	5	4	5	45
34	Akshat Mishra	4	4	4	5	5	4	5	4	4	5	44
35	Chaitanya Singh	4	4	3	4	4	4	3	5	5	4	40
36	Siddharth Srivastava	4	5	5	5	5	5	4	5	5	5	48
37	Manas Gupta	5	4	5	5	4	4	5	4	5	4	45
38	Anushka Mishra	3	3	3	3	3	3	3	3	3	3	30
39	Anya Tripathi	4	4	4	4	4	4	4	4	4	4	40
40	Nidhi Sharma	4	4	4	4	4	4	4	4	4	4	40
41	Shaily Soni	4	4	5	4	5	5	4	4	5	4	44
42	Ujjval Tripathi	2	2	3	3	4	4	2	2	3	3	28
43	Viklyat Nigam	4	4	4	4	4	4	4	4	4	4	40
44	Sejal Saraogi	4	4	4	4	4	4	4	4	4	4	40
45	Swapnil Singh	5	5	5	5	5	5	5	5	5	4	49
46	Aadhar Aggarwal	5	4	5	4	5	4	5	4	5	4	45
47	Shubhi Dubey	5	5	5	5	5	4	5	5	4	4	47
48	Bharat Goel	5	5	4	4	5	5	4	5	5	5	47
49	Akriti sonkar	4	5	4	4	5	3	4	3	3	3	38
50	Anshika Mittal	3	4	4	5	5	4	4	4	3	4	40
51	Archit Tyagi	3	4	5	4	3	4	4	5	4	4	40
52	Avni Mittal	5	5	4	4	3	4	4	5	4	3	41
53	Nikhil Kumar Singh	4	5	4	4	5	4	4	5	5	4	44
54	Sanyan Gupta	4	5	5	5	5	4	4	5	5	4	46
55	Shruti Verma	4	3	4	3	5	5	3	4	4	4	39

Action Taken	82% students are seems to be satisfied with current curriculam, to enhance students technical skills, faculties are including, latest topic (Additional topics) in their lectures

HOD Sign

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Ayush Porwal
Address:	226/2, Tilak Nagar, Auraiya, Uttar Pradesh
Date Of Birth:	18/05/2001
Sex:	Male☑ Female☐
Telephone Contact/s: 9557251845	e-mail: ayushporwal13843@gmail

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1802713033

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	79.92%
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
2022	Amazon	System Development Engineer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Saksham Gupta
Address:	F-71 Patel Nagar 3rd
Date Of Birth:	21/02/2001
Sex:	Male☐ ✓ Female☐
Telephone Contact/s : 8285370090	e-mail: Saksham1813108@akgec

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1813108

Degree Option(s): B Tech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	83.6
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ ✓ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
2022	Capgemini	Senior Analyst

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Aditi Gupta		
Address:	Sri Vaikta Sai Luxury PG for Ladies - Bengalore, Karnataka		
Date Of Birth:	16/02/1999		
Sex:	Male☐ Female☑		
Telephone Contact/s : 7037273643		e-mail: aditi182106 2@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1821062			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	9.21 cgpa
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2022	OLA Electric	Software Development Engineer - I

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Anant Singh		
Address:	645A/868A, Saraswatipuram, Jankipuram Extention, Lucknow		
Date Of Birth:	24-09-1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9140057643		e-mail: anantsingh503@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813079			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	9.23cgpa
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2022	InfoSys.	System Engineer Trainee

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt / used during job.

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Tanishq Agrawal		
Address:	71 Katra, Manipuri - 205001 UP		
Date Of Birth:	19/06/1999		
Sex:	Male☐ Female☑		
Telephone Contact/s : 8881613838		e-mail: tanuagra879@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813100			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	86.5 %
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2022	Tata Consultancy Services	-

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Mansi Goel		
Address:	357, Anand Vihar Shringar Colony – Hapur		
Date Of Birth:	19/06/2002		
Sex:	Male☐ Female☑		
Telephone Contact/s : 7248126706		e-mail: mansi181308@akgec.ac.in	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813087			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	8.1 cgpa
M.TECH Programme	–	–	–

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2022	HCL	Graduate engineer trainee

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt / used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Dhanistha Agarwal		
Address:	C-81, Phase-1 Trans Hamuna Colony Rambagh		
Date Of Birth:	07/03/2000		
Sex:	Male☐ Female☑		
Telephone Contact/s: 8864958136		e-mail: Dhanistha1813124@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813124			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	89.90%
M.TECH Programme	—	—	—

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2022	Cognizant Technology	fullstack Java Developer

- Major Accomplishments (brief description):

NA

- Specify tools/ Technologies learnt / used during job.

Java, Fullstack development, Spring, hybernate

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Raghav Goel		
Address:	115, Brahmnan Khali Kuan, Hapur		
Date Of Birth:	19/02/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 6397219719		e-mail: Raghav1813126@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813126			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	BTech	2022	74.22%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2022	—	—

- Major Accomplishments (brief description):

NA

- Specify tools/ Technologies learnt /used during job.

NA

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Vikas Singhal.		
Address:	Flat no -SFL - Plot no 51 Sahibabad, Ghaziabad		
Date Of Birth:	07-07-1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 8860220162		e-mail: vikassinghal1999@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐ No☑	
Employment Period From/To	Industry/Organization	Positions/ Held
	—	—

- Major Accomplishments (brief description):

NA

- Specify tools/ Technologies learnt / used during job.

NA

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Achal Srivastava		
Address:	196-O-Divya Nagar Vistar Bibhiya tiraha Gorakpur		
Date Of Birth:	09/04/2001		
Sex:	Male☐ Female☐✓		
Telephone Contact/s : 08529457611		e-mail: Achal1813007@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813007			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐✓ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
	Amazon	Application Engineer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt / used during job.

Android, Full Stack development

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, Good Interaction session

- What was the most useful aspect of your **B.TECH Programme.**

Technical Clubs, ~~Cur~~ Cultural Clubs helps in Extra Technical Skills.

- What can the Faculty do to facilitate your career development?

With Practical Knowledge.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***
Please mail/post your completed questionnaires to: akgecplacements@gmail.com

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Mayank Kumar gautam		
Address:	B1-588, Govindpuram.		
Date Of Birth:	13/01/2001		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9354277230		e-mail: Mayank Kumar 1813027@	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813027			
Degree Option(s): B Tech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	73.1.
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Harsh Gupta
Address:	82 - F - Pocket A1 Mayur Vihar Phase 3 Delhi 110096
Date Of Birth:	18/July/2002
Sex:	Male☐ ✓ Female☐
Telephone Contact/s : 8130809125	e-mail: harshgupta.80700@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1813084

Degree Option(s): BTech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	86.1
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes ☐✓ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
	Price water House Coppers (PwC)	Associate

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Anamika Gautam		
Address:	Noida		
Date Of Birth:	10-8-1999		
Sex:	Male☐ Female☑		
Telephone Contact/s : 8707280288		e-mail: anamika1813043@akgec	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813043			
Degree Option(s): B Tech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	85.1%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2022	Zoxima	Software Developer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.



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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Harsh Gupta
Address:	82 - F - Pocket A1 Mayur Vihar Phase 3 Delhi 110096
Date Of Birth:	18/July/2002
Sex:	Male☐ ✓ Female☐

Telephone Contact/s : 8130809125	e-mail: harshgupta.80700@gmail

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1813084

Degree Option(s): BTech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	86.1
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes ☐✓ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
	Price waterHouse Coppers (PwC)	Associate

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Mayank Kumar gautam
Address:	G-588, Govindpuram.
Date Of Birth:	13/01/2001
Sex:	Male☑ Female☐
Telephone Contact/s : 9354277230	e-mail: Mayank Kumar 181302 7@

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 181302 7

Degree Option(s): B Tech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	73.1.
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☐ No☑

Employment Period From/To	Industry Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Archal Srivastava		
Address:	196 - O - Divya Nagar Vistar Bibhiya Hirahu Gorakhpur		
Date Of Birth:	09/04/2001		
Sex:	Male☐ Female☑		
Telephone Contact/s : 08529457611	e-mail: Archal1813007@akgec.ac.in		
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813007			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐✓ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
	Amazon	Application Engineer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

Android, Full Stack development

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Vikas Singhal.		
Address:	Flat no-SF1-Plot no51 Sahibabad, Ghaziabad		
Date Of Birth:	07-07-1999		
Sex:	Male☑ Female☐		
Telephone Contact/s :	8860220162	e-mail:	vikassinghal1999@gmail.com

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held
	–	–

- Major Accomplishments (brief description):

NA

- Specify tools/ Technologies learnt /used during job.

NA

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Raghav Goel
Address:	115, Brahmnan Wali Kuan, Hapur
Date Of Birth:	19/02/2000
Sex:	Male☑ Female☐
Telephone Contact/s : 6397219719	e-mail: Raghav181126@akgec.ac.in

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1813126

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	BTech	2022	74.22%
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☐ No☑

Employment Period From/To	Industry/Organization	Positions/ Held
2022	—	—

- Major Accomplishments (brief description):

NA

- Specify tools/ Technologies learnt /used during job.

NA

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Dhanistha Agarwal		
Address:	C-81, Phase-1 Trans Hamura Colony Rambagh		
Date Of Birth:	07/03/2000		
Sex:	Male☐ Female☑		
Telephone Contact/s: 8864958136		e-mail: Dhanistha1913124@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813124			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	89.90%
M.TECH Programme	—	—	—

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry Organization	Positions/ Held
2022	Cognizant Technology	fullstack Java Developer

- Major Accomplishments (brief description):

NA

- Specify tools/ Technologies learnt /used during job.

Java, Fullstack development, Spring, hybernate

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION

Name:	Mansi Goel
Address:	357, Anand Vihar Shivinger Colony - Hapur
Date Of Birth:	19/06/2002
Sex:	Male☐ Female☑
Telephone Contact/s :	7248126706
e-mail:	mansi 181309@akgec.ac.in

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1813087

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	8.1 cgpa
M.TECH Programme	–	–	–

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry Organization	Positions/ Held
2022	HCL	Graduate Engineer trainee

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt / used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Tanishq Agarwal		
Address:	71 Kotra, Manipuri - 205001 UP		
Date Of Birth:	19/06/1999		
Sex:	Male☐ Female☑		
Telephone Contact/s : 8881613838	e-mail: tanuagra879@gmail.com		
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1813100			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	86.5 %
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2022	Tata Consultancy Services	-

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Anant Singh
Address:	645A 1863A / Saraswatipuram, Jankipuram Extension, Lucknow
Date Of Birth:	24-09-1999
Sex:	Male☑ Female☐
Telephone Contact/s : 9140057643	e-mail: anantsingh502@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1813079

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	9.23cgpa
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes ☑ No☐

Employment Period From/To	Industry Organization	Positions/ Held
2022	Infosys.	System Engineer Trainee

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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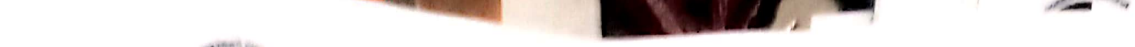

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Aditi Gupta
Address:	Sri Vatsa Sai Nursery Pg for Ladies - Bengaluru, Karnataka
Date Of Birth:	16/02/1999
Sex:	Male☐ Female☑
Telephone Contact/s : 7037273643	e-mail: adith182106@akgec.ac.in

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1821062

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	9.21 cgpa
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry Organization	Positions/ Held
2022	OLA Electric	Software Developement Engineer - I

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt / used during job.

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27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Shruti Saxena
Address:	801-A, Krishna Nagar, Private Colony, Gorakhpur (273004)
Date Of Birth:	25/9/1999
Sex:	Male☐ Female☑
Telephone Contact/s : 9889777581	e-mail: Saxena.Shruti1121@gmail.Com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1813047

Degree Option(s): B Tech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	81
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
2022	Aristocrat Technologies	Associate Software devel

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Saksham Gupta
Address:	F-71 Patel Nagar 3rd
Date Of Birth:	21/02/2001
Sex:	Male☐ ✓ Female☐
e-mail:	Saksham 1813108 @ akge
Telephone Contact/s :	8285370090

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1813108

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B Tech		2022	83.6
B.TECH Programme			
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes ☑ ✓ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2022	Capgemini	Senior Analyst

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ayush Porwal		
Address:	226/2, Tilak Nagar, Awaiya, Uttar Pradesh		
Date Of Birth:	18/05/2001		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9557251845		e-mail: ayushporwal13843@gmail	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1802713033			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	79.92%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2022	Amazon	System Development Eng

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

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CIVIL ENGINEERING

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -CIVIL ENGINEERING

Analysis of faculty feedback form

This feedback form is intended to collect information relating to faculty satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the Faculty	1 The learning objectives are clear and appropriate to the program.	2 The course outcome are well defined and clear	3 The curriculum and syllabus are well organized and suitable to the program	4 The Text Books/Reference Books are well suited to the course.	5 How do you rate the distribution of contact hours among the course components?	6 The curriculum has a good balance between theory and practical.	7 Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	8 Institute provide adeuate funding and support to faculty members for upgrading their skills and	9 The syallbus is as per industry need	10 The syllabus offers research possibilities	**Total**
1	NIKITA JAISWAL	4	4	3	3	3	4	3	5	5	5	39
2	ANIMESH RAI	4	5	5	5	4	5	3	4	5	4	44
3	PRIYANK SRIVASTAVA	3	4	4	4	3	4	3	4	4	3	36
4	ASHISHH VISHWAKARMA	4	4	5	5	4	4	5	5	4	4	44
5	KSHAMA SHUKLA	5	5	3	4	4	5	3	5	5	4	43
6	ANUBHA GUPTA	4	4	5	5	1	4	4	4	5	2	38
7	ANUBHA GUPTA	4	4	5	5	2	5	4	4	3	2	38
8	ATRI TYAGI	5	5	4	5	5	4	4	5	5	5	47
9	ANCHAL NEGI	4	5	5	5	5	4	4	5	5	5	47
10	NIKITA JAISWAL	4	4	4	4	4	4	5	5	4	4	42

Feedback Analysis	60% of faculty members are satisfied with the curret curriculum of university & 40% are not satisfied yet.
Action Taken	To fill the Gap blw, we plan to adopt more Industrial visits, FDPs, guest lectures etc.

HOD SIGN

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CIVIL ENGINEERING
Name of the Faculty	:	NIKITA JAISWAL
Name of the Programme	:	B.Tech
Name of the Course	:	Engineering Hydrology (KCE-055)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				4	
2	The course outcome are well defined and clear				4	
3	The curriculum and syllabus are well organized and suitable to the program.			3		
4	The Text Books/Reference Books are well suited to the course.			3		
5	How do you rate the distribution of contact hours among the course components?			3		
6	The curriculum has a good balance between theory and practical.				4	

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			3		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					5
9	The syallbus is as per industry need					5
11	The syllabus offers research possibilities					5

Suggestions for further Improvement
NIL

Nikita Jaiswal A.P, CED

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Civil Dpt.
Name of the Faculty	:	Animesh Rai
Name of the Programme	:	B.Tech
Name of the Course	:	Environmental Engg.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

[Animesh Rai]
A.P, CE

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	C.E Department
Name of the Faculty	:	Priyank Srivastava
Name of the Programme	:	B.Tech
Name of the Course	:	KCE-501

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			3		
2	The course outcome are well defined and clear				4	
3	The curriculum and syllabus are well organized and suitable to the program.				4	
4	The Text Books/Reference Books are well suited to the course.				4	
5	How do you rate the distribution of contact hours among the course components?			3		
6	The curriculum has a good balance between theory and practical.				4.	

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			3		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				4	
9	The syallbus is as per industry need				4	
11	The syllabus offers research possibilities			3		

Suggestions for further Improvement

Signature of Faculty with Name & Designation

CAPD CE Rehartment.

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Civil Department
Name of the Faculty	:	ASHISH VISHWAKARMA
Name of the Programme	:	B.Tech.
Name of the Course	:	KCE-602.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
—

Signature of Faculty with Name & Designation

(Al. Ashish Vishwakarma).

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Civil Department
Name of the Faculty	:	Kshama Shukla.
Name of the Programme	:	B.Tech.
Name of the Course	:	KCE-303

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification						✓
9	The syallbus is as per industry need						✓
11	The syllabus offers research possibilities					✓	

Suggestions for further Improvement

Signature of Faculty with Name & Designation

(AP. Kahkashan Shaikh)

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CIVIL ENGG.
Name of the Faculty	:	ANUBHA GUPTA
Name of the Programme	:	B. Tech
Name of the Course	:	Design of Concrete Structures

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				4	
2	The course outcome are well defined and clear				4	
3	The curriculum and syllabus are well organized and suitable to the program.					5
4	The Text Books/Reference Books are well suited to the course.					5
5	How do you rate the distribution of contact hours among the course components?		2			
6	The curriculum has a good balance between theory and practical.					5

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				4	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				4	
9	The syallbus is as per industry need			3		
11	The syllabus offers research possibilities		2			

Suggestions for further Improvement

Anubha Gupta
(ANUBHA GUPTA)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CIVIL ENGG.
Name of the Faculty	:	ANUBHA GUPTA
Name of the Programme	:	B.Tech
Name of the Course	:	Design of Steel Structures

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				4	
2	The course outcome are well defined and clear				4	
3	The curriculum and syllabus are well organized and suitable to the program.					5
4	The Text Books/Reference Books are well suited to the course.					5
5	How do you rate the distribution of contact hours among the course components?	1				
6	The curriculum has a good balance between theory and practical.				4	

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				4	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				4	
9	The syallbus is as per industry need					5
11	The syllabus offers research possibilities		2			

Suggestions for further Improvement
Steel Structure Detailed Drawing and missing from syllabus.

Anubha Gupta

ANUBHA GUPTA

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CIVIL ENGG.
Name of the Faculty	:	ATRI TYAGI
Name of the Programme	:	B. Tech
Name of the Course	:	~~B. Tech~~ Material Testing & Construction Practices

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification						✓
9	The syallbus is as per industry need						✓
11	The syllabus offers research possibilities						

Suggestions for further Improvement

(ATRI TYAGI) (A.P.)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	CIVIL ENGINEERING
Name of the Faculty	:	ANCHAL NEGI
Name of the Programme	:	B.TECH
Name of the Course	:	B.TECH

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	

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7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Anchal Negi
AP, CED

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -- CIVIL ENGINEERING

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1 Syllabus is compatible with the course	2 Aims and objectives of the syllabi are well defined and clear to teachers and students	3 Course content is followed by corresponding reference materials.	4 The syllabus has good balance between theory and application.	5 The syllabus has made me interested in the subject area.	6 The syllabus covers Advanced topics	7 Syllabus is industry oriented Learning values in terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	8 The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a	9 Size of syllabus in terms of load on the students is maintained.	**Total**
1	AMIT KUSHWAHA	3	3	4	5	5	4	3	5	4	5	37
2	HARSH TYAGI	5	4	5	3	4	3	5	4	5	4	38
3	BRAJESH MISHRA	3	4	4	4	5	4	3	5	5	4	36
4	DEEPANSHU	5	4	4	5	4	5	4	4	4	5	39
5	ARTH GAURAV VERMA	4	5	4	3	3	4	3	4	4	5	35
6	MADHURI DIXIT	4	4	4	4	3	3	4	4	5	5	34
7	MITENDRA YADAV	4	4	4	3	3	3	4	4	4	5	33
8	VIPUL VERMA	4	3	5	3	3	3	3	3	4	5	31
9	SAMIR RAJ	4	4	5	5	5	3	4	5	4	5	39
10	ABHIJEET YADAV	4	5	4	3	4	5	5	4	4	5	34

Feedback Analysis	50%. Studens are satisfied with current curriculum.
Action Taken	Go filotive Crop, we are planning to conduct more Industrial Visits. & FDs.

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	AMIT KUSHWAHA
Programme	:	B.tech
Branch	:	CIVIL ENGINEERING
Section	:	CE-1
Mobile No: 8929014896		**E-mail:** akushwaha574701@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Amit Kushwaha
Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Harsh Tyagi
Programme	:	B.TECH
Branch	:	Civil
Section	:	CE-1
Mobile No: 6398418432		**E-mail:** tyagiharsh062@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student Harshit Tyagi

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

AL MATION		
the Student	:	Brajesh Mishra
me	:	B.Tech
	:	Civil
	:	CE 1
e No: 9140936316		E-mail: brajesh19000@ajgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

Bajesh

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	DEEPANSHU
Programme	:	Btech.
Branch	:	CIVIL
Section	:	CE-1
Mobile No: 7668471682		**E-mail:** deepanshu190003@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ARTH GAURAV VERMA
Programme	:	B-TECH
Branch	:	CIVIL
Section	:	CE-1
Mobile No: 7310541593		**E-mail:** arthgaurav@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓			
10	Size of syllabus in terms of load on the students is maintained.				✓		

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Madhuri Singh
Programme	:	B.Tech
Branch	:	CE
Section	:	CE-01
Mobile No: 6386358838		**E-mail:** madhuri2100104-d@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Mitendra Yadav
Programme	:	B. Tech
Branch	:	CIVIL
Section	:	CE-01
Mobile No:		**E-mail:** Mitendra2000@23@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vipul Verma
Programme	:	B.Tech
Branch	:	CIVIL Engg
Section	:	CE-01
Mobile No:		**E-mail:** vipul21cm09-cl@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		✓

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Samir Garg
Programme	:	B.Tech
Branch	:	Civil
Section	:	CE-01.
Mobile No: 9709813787	**E-mail:**	samir200007@algeo.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					~

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Signature of the ~~Student~~

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Abhigeet Yadeau .
Programme	:	B. Tech
Branch	:	CE.
Section	:	civil CE-2.
Mobile No: 8650101807		**E-mail:** abhigeet1814034(@)alcgec.ac.in.

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Saquib Zafar
Programme	:	B.Tech
Branch	:	CIVIL
Section	:	CE-02
Mobile No: 9565582864		**E-mail:** saquib190068@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student Saquib

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Muskaan chaudhary
Programme	:	B.Tech
Branch	:	CE
Section	:	CE-02
Mobile No: 7048965451		**E-mail:** chaudharymuskaan@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of ~~the~~ Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shubham Pandey
Programme	:	B.Tech
Branch	:	CE
Section	:	CE-02
Mobile No: 7011757328		**E-mail:** shubham1900057@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Sakshi
Programme	:	B.Tech.
Branch	:	CIVIL Engg.
Section	:	CE-02
Mobile No: 8923459053		E-mail: sakshi190cw46@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Sakshi

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shashank Gangal
Programme	:	B.Tech
Branch	:	CIVIL Engg.
Section	:	CE-02
Mobile No: 7464835428		**E-mail:** shashank1900115@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

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9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ayush Sharma		
Address:	1518, Krishan Ganj , Pilkhuwa		
Date Of Birth:	18-03-2001		
Sex:	Male□ √ Female□		
Telephone Contact/s : 7906369182		e-mail: Ayush1800072@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1800072			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	√	2022	90.7
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□√	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____

_____

_____

Insert Photograph here:



1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	DIWAKAR CHAUDHARY		
Address:	Vill-Saranw, Post-Baranw Nankar, Distt- Siddhartha Nagar		
Date Of Birth:	07/07/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : **7071076566**		e-mail: **diwa2611@gmail.com**	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: **1900006D**			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	√	2022	9.16 CGPA
M.TECH Programme			
EMPLOYMENT HISTORY:			
Are you currently Employed?	Yes ☐	No☐√	
Employment Period From/To	Industry/Organization	Positions/ Held	
Nill	Nill	Nill	

- Major Accomplishments (brief description):

Nill

- Specify tools/ Technologies learnt /used during job.

Nill

- Specify the size of the team you have worked with or currently working. Nill

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

The most useful aspect of my B.Tech programme was learning various educational & non -

Educational life lessons that are going to be explored in future.

- What can the Faculty do to facilitate your career development?

Already, faculties are doing various things that facilitates our career development.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

No

- Any recommendations for supplementing the placement process.

Everything was just awesome except placement in CE. Placements in CE need to be enhanced.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Hey, I am Diwakar Chaudhary. I belong to Siddhartha Nagar district of Uttar Pradesh. After completing my High School in 2016 from UP Board. I went Barabanki (near to LKO) to pursue my Diploma in Civil Engineering. I completed my Diploma in CE in 2019 from BTEUP. After that I went Ghaziabad to Pursue my B.tech in Civil Engineering from AKGEC Ghaziabad. And I completed it in 2022.



DIWAKAR CHAUDHARY

1. ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***
Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3 - High

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Prachi Goswami		
Address:	87-Ganesh vihar colony jhansi		
Date Of Birth:	4 may 2001		
Sex:	Female		
Telephone Contact/s : 9140040640		e-mail: Prachi1800017@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1800017			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	√	4	78.5%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□√	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

Yet to join

- Specify tools/ Technologies learnt /used during job.

Yet to join

- Specify the size of the team you have worked with or currently working.

Yet to join

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, it was very useful. It helped me to figure out few more opportunities from my field.

- What was the most useful aspect of your **B.TECH Programme.**

To learn and deal as a technocrat.

- What can the Faculty do to facilitate your career development?

Help us in every manner.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Everything is covered during the course.

- Any recommendations for supplementing the placement process.

Some more opportunities and induction classes are also be provided for the placement interested students.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Prachi goswami . I am from Jhansi, UP. I have completed my 10th and 12th from kendriya Vidyalaya No 2 jhansi Cantt . I have done my B.tech from Ajay Kumar engineering college , Ghaziabad in civil engineering branch from 2018 to 2022. I have secured 78.5% percentage in B.tech. _____ _____ _____	Insert Photograph here:

1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	RAVI KANT MISHRA		
Address:	Village and Post-Barachawar, District-Ghazipur, Uttar Pradesh, 233229		
Date Of Birth:	15 July 1996		
Sex:	Male□ √ Female□		
Telephone Contact/s : 8299765400		e-mail: ravikantmishra51@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1900002D			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	√	2022	85.4
M.TECH Programme			
EMPLOYMENT HISTORY:			
Are you currently Employed?	Yes □ No□√		
Employment Period From/To	Industry/Organization	Positions/ Held	

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____

_____

_____

Insert Photograph here:



1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shubham Kumar Mishra		
Address:	Bageshwar Nagar ,Civil line ,Post-Sadar, Azamgarh		
Date Of Birth:	06/02/2000		
Sex:	Male		
Telephone Contact/s : 7379516496		e-mail: skm276001@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1800025			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	√	4	85.5%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes	
Employment Period From/To	Industry/Organization	Positions/ Held
Yet to join from Mid November	Megha Engineering & Infrastructures Limited	Associate engineer

- Major Accomplishments (brief description):

Yet to join

- Specify tools/ Technologies learnt /used during job.

Yet to join

- Specify the size of the team you have worked with or currently working.

Yet to join

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, it was very useful. It helped me to figure out few more opportunities from my field.

- What was the most useful aspect of your **B.TECH Programme.**

The industry oriented learning and practicals were very useful aspect of my B.tech programme.

- What can the Faculty do to facilitate your career development?

Few more session can be organised to teach the students different future opportunities.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

In my knowledge everything was covered.

- Any recommendations for supplementing the placement process.

Few more opportunities is required in the placement process

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

___My name is Shubham Kumar Mishra. I am from Azamgarh, up. I have completed my 10th and 12th from St. Xavier's High School, Ailwail Azamgarh. I have done my B.tech from Ajay Kumar engineering college , Ghaziabad in civil engineering branch from 2018 to 2022. I have secured 85.5% percentage in B.tech.
Currently I have been selected in Megha Engineering and Infrastructures limited and I am yet to join it somewhere around mid November._____

_____

_____

Insert Photograph here:



1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

ELECTRONIC & COMMUNICATION ENGINEERING

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department - ECE

Analysis of faculty feedback form

This feedback form is intended to collect information relating to faculty satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the Faculty	1	2	3	4	5	6	7	8	9	10	
		The learning objectives are clear and appropriate to the program.	The course outcome are well defined and clear	The curriculum and syllabus are well organized and suitable to the program.	The Text Books/Reference Books are well suited to the course.	How do you rate the distribution of contact hours among the course components?	The curriculum has a good balance between theory and practical.	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification	The syallbus is as per industry need	The syllabus offers research possibilities	Total
1	Prof. & Director Dr. P.K. Chopra	4	4	5	5	5	1	5	5	3	3	40
2	Professor Neelesh Gupta	4	4	4	4	4	4	5	5	4	4	42
3	Associate Prof. Seema Garg	4	5	4	5	5	5	4	5	3	3	43
4	Associate Prof. Meenakshi Awasthi	4	5	5	5	4	4	4	5	5	5	46
5	Associate Prof. Amit Garg	5	5	5	4	5	4	5	5	5	4	47
6	Associate Prof. Jitender Chhabra	4	5	5	5	3	4	4	4	4	2	40
7	Asstt. Prof. Kousik Midya	4	4	3	3	3	4	4	4	3	3	35
8	Asstt. Prof. Naresh Kumar	4	4	4	4	3	3	3	4	3	3	35
9	Asstt. Prof. Amita Asthana	4	4	4	5	4	4	3	5	4	4	41
10	Asstt. Prof. Dushyant Singh Chauhan	4	5	5	5	4	5	4	4	4	3	43
11	Asstt. Prof. Richa	5	5	4	5	3	5	5	5	5	5	47
12	Asstt. Prof. Gagandeep Singh	5	5	5	5	4	4	5	4	5	5	47
13	Asstt. Prof. Nilufar Yasmin	4	4	4	5	5	3	4	5	4	5	43
14	Asstt. Prof. Karunesh	4	4	4	4	5	4	3	4	3	3	38
15	Asstt. Prof. Neha Garg	5	5	5	4	4	4	3	4	4	4	42
16	Asstt. Prof. Abhishek Tiwari	3	4	3	4	3	2	4	4	3	3	33
17	Asstt. Prof. Uma Sharma	5	5	4	4	4	5	5	5	5	5	47
18	Asstt. Prof. Naveen Kumar Sain	5	4	4	5	4	1	5	5	4	4	41

19	Asstt. Prof. Om Krishna Gupta	5	5	5	5	5	5	5	5	5	5	50
20	Asstt. Prof. Alok Kumar	4	5	4	5	4	4	5	5	4	4	44
21	Asstt. Prof. Himanshu Nagpal	4	4	2	4	3	4	4	4	3	3	35
22	Asstt. Prof. Neeraj Sharma	4	5	3	5	4	1	4	5	5	5	41
23	Asstt. Prof. Abhijeet Upadhya	5	5	5	4	5	5	4	5	3	3	44
24	Asstt. Prof. Anu Goel	4	4	4	4	3	4	3	4	3	3	36
25	Asstt. Prof. Renu Sharma	5	4	4	5	4	5	4	4	5	5	45
26	Asstt. Prof. Priyanka Sharma	3	4	4	4	3	4	3	3	2	3	33
27	Asstt. Prof. Pragya Srivastava	4	3	5	4	5	3	5	5	4	4	42
28	Asstt. Prof. Tukur Gupta	5	5	5	5	3	3	5	3	4	2	40
29	Asstt. Prof. Suvarna Mujumdar	5	5	5	5	3	3	5	3	4	2	40
30	Asstt. Prof. R.P. Singh	5	5	5	5	4	4	3	5	5	3	44
32	Asstt. Prof. Himanshu Tripathi	5	5	5	5	3	3	5	3	4	2	40
33	Asstt. Prof. Sakshi Mittal	5	5	5	5	3	3	5	3	4	2	40
34	Asstt Prof. Aruna Tyagi	4	4	4	5	5	5	4	4	3	3	41
		4.4	4.5	4.3	4.6	3.9	3.7	4.2	4.3	3.9	3.5	

Feedback Analysis	**The syllabus offers reserch possibilities.**
Action Taken	Department focused more on research, so that students will be benefited. Department has undergone the practice of video recording and sharing it with students through institute channels and also through other online media.

HOD SIGN

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Dr. P. K. Chopra
Name of the Programme	:	M.Tech (ECE)
Name of the Course	:	MTEC-042

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.	✓				
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Dr. Neelesh Kumar Gupta
Name of the Programme	:	B Tech
Name of the Course	:	Digital Signal Processing (KEC-503)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
In future, more industry need Topics can be included in KEC-503 Curriculum.

30/8/22

Signature of Faculty with Name & Designation

Dr. Neelesh Kumar Gupta

Prof., ECE

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Dr Seema Garg
Name of the Programme	:	B Tech
Name of the Course	:	Emerging Domain in Electronics Engg.

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
NIL

(Dr seema Garg Associate Prof.)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electronics & Communication Engineering
Name of the Faculty	:	Dr. Meenakshi Awasthi
Name of the Programme	:	B.Tech.
Name of the Course	:	Satellite Communication

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement
Some practicals with collaboration of industry can be organized.

Dr. Meenakshi Awasthi
Associate Professor, ECE Deptt.
Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Dr. Amit Garg
Name of the Programme	:	B.Tech (ECE)
Name of the Course	:	Signal System (REC-403)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Dr. Amit Garg (Asso. Prof.)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Dr. Jitender Chhabra
Name of the Programme	:	B.Tech. (ECE)
Name of the Course	:	Digital System Design (KEC-302)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities		✓			

Suggestions for further Improvement
NIL

(Jitender Chhabra) Assoc. Prof. ECE

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electronics & Communication Engg.
Name of the Faculty	:	Dr. Kousik Midya
Name of the Programme	:	B.Tech
Name of the Course	:	Emerging Domain in Electronics Engineering (KEC-101T & KEC-201T)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification			•	✓	
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Small project can be associated with lab

31/08/2022

Signature of Faculty with Name & Designation

(Dr. Kousik Midya)
Asst. Prof.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE Department
Name of the Faculty	:	Asst. Prof. Naresh Kumar
Name of the Programme	:	B. Tech. ECE
Name of the Course	:	Optical Communication (KEC-058)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus			✓		
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
– NIL –

Naresh Kumar
Asstt. Prof. ECE

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electronics & Communication
Name of the Faculty	:	Amita Asthana.
Name of the Programme	:	Bachelor of Technology.
Name of the Course	:	Digital System Design

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓	✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus			✓		
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

AMITA ASTHANA.

Signature of Faculty with Name & Designation Asst. Prof. (ECE).

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Dushyant Singh Chauhan.
Name of the Programme	:	B.Tech.
Name of the Course	:	Emerging Domain in Electronics Engg

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Dschauhan

Dushyant Singh Chauhan
(Asst. Prof ECE)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Ms. Richa
Name of the Programme	:	B.Tech (ECE)
Name of the Course	:	Microwave & Radar Engineering

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Richa
Signature of Faculty with Name & Designation
Richa
Assistant Professor
ECE Department

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Gagandeep Singh
Name of the Programme	:	UG
Name of the Course	:	B.Tech.

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement
— NIL —

(Gagandeep Singh) Asst. Prof ECE

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Nilufar Yasmin
Name of the Programme	:	B.Tech
Name of the Course	:	Satellite Communication

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement
Research on this field can be motivated for faculty & students.

Nilufar Yasmin

Signature of Faculty with Name & Designation

(Assistant Professor)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Dr. Kaumesh
Name of the Programme	:	B.Tech ECE
Name of the Course	:	Microprocessor (KCS 403)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus			✓		
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
NIL

Asst Prof.

Signature of Faculty with Name & Designation

ECE

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Neha Garg
Name of the Programme	:	B.Tech
Name of the Course	:	EI (Industrial Measuring Instruments EC-60

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus			✓		
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
Some practicals must be software based like on LABVIEW

Neha Garg Assistant Professor

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Abhishek Tiwari
Name of the Programme	:	B. Tech.
Name of the Course	:	ECE

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Need to improve and add new topics as per industry requirement

31/08/22

Signature of Faculty with Name & Designation

(Abhishek Tiwari)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Uma Sharma
Name of the Programme	:	B.Tech
Name of the Course	:	Integrated Circuit

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement

31/08/22

Signature of Faculty with Name & Designation

(Uma Sharma)
Asst. Prof.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Naveen Kumar Saini
Name of the Programme	:	B.Tech
Name of the Course	:	Electromagnetic field Theory (EMFT) (KEE-301)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.	✓				
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Saini

(Asstt. Prof. Naveen Kumar Saini)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Om Krishna Gupta
Name of the Programme	:	B.Tech
Name of the Course	:	ECE

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Om Krishna Gupta (Assistant Professor)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	E.C.E.
Name of the Faculty	:	Alok Kumar
Name of the Programme	:	B.Tech.
Name of the Course	:	Control System

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Alok

(Alok Kumar)

Signature of Faculty with Name & Designation

(Assistant Professor)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Himanshu Nagpal
Name of the Programme	:	B.Tech ECE
Name of the Course	:	Antenna & Wave Propagation

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.		✓			
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Make a separate syllabus for EMFT and Antenna & Wave Propagation. As current syllabus, consist of both EMFT and Antennas

Himanshu Himanshu Nagpal

Signature of Faculty with Name & Designation

Asstl. Prof.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Neeraj Sharma
Name of the Programme	:	B. Tech
Name of the Course	:	Antenna & Wave Propagation (KEC-603)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.	✓				
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement

30-8-22

Signature of Faculty with Name & Designation

Neeraj Sharma

Assistant Professor

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Abhijeet Upadhya
Name of the Programme	:	UG
Name of the Course	:	B.Tech

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
NIL

(Abhijeet Upadhya) Asst. Prof. ECE

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	ANU GOEL
Name of the Programme	:	B.Tech (ECE)
Name of the Course	:	Communication Engineering (KEC-401)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus			✓		
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
– NIL –

Assistant Professor ECE

(Anu Goel)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Renu Sharma
Name of the Programme	:	U.G. & P.G.
Name of the Course	:	U.G. (Communication Engg.) (KEC-401) P.G. (Advanced Wireless Networks MTEC-051)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities					✓

Suggestions for further Improvement
As both subjects are relation to communication field, more real-time examples can be included.

Renu (Renu Sharma Astt. Prof.)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electronics & Communication
Name of the Faculty	:	Priyanka Sharma
Name of the Programme	:	BTECH (UG)
Name of the Course	:	BTECH

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus			✓		
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syllabus is as per industry need		✓			
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Balance Between Theory & Practical may be improved little more.

Priyanka
30/08/2022

Signature of Faculty with Name & Designation

(Priyanka Sharma)
Asst. Prof.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Pragya Srivastava
Name of the Programme	:	B. Tech
Name of the Course	:	Control Systems (KEC 602)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities				✓	

Suggestions for further Improvement
Course is well organised with optimum exposure.

Pragya

Pragya Srivastava
Assistant Professor

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Tukur Gupta
Name of the Programme	:	Undergraduati
Name of the Course	:	B. Tech. (Microprocessor)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities		✓			

Suggestions for further Improvement
Lab requires improvement

Tukur Gupta
(Assistant Professor)
Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ELECTRONICS AND COMMUNICATION
Name of the Faculty	:	Ms. SUVARNA MUJUMDAR
Name of the Programme	:	B.TECH (Undergraduate)
Name of the Course	:	MICROPROCESSOR (KCS 403)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities		✓			

Suggestions for further Improvement

(Suvarna Mujumdar - AP)
Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Raghvendra Pratap Singh
Name of the Programme	:	UG
Name of the Course	:	B. Tech. (UHVPE)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus			✓		
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syllabus is as per industry need					✓
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
PG. Programs may also be offered for higher UHV Courses.

Raghvendra Pratap Singh, Assistant Prof.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ELECTRONICS AND COMMUNICATION
Name of the Faculty	:	Ms. HIMANSHU TRIPATHI.
Name of the Programme	:	B. TECH (Undergraduate)
Name of the Course	:	MICROPROCESSOR (KCS 403)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome is well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus					✓
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syllabus is as per industry need				✓	
10	The syllabus offers research possibilities		✓			

Suggestions for further Improvement

HTripathi.
(Himanshu Tripathi - AP)
Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ECE
Name of the Faculty	:	Ms. Sakshi Mittal
Name of the Programme	:	B.Tech (ECE)
Name of the Course	:	Microprocessor

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					√
2	The course outcome is well defined and clear					√
3	The curriculum and syllabus are well organized and suitable to the program.					√
4	The Text Books/Reference Books are well suited to the course.					√
5	How do you rate the distribution of contact hours among the course components?			√		
6	The curriculum has a good balance between theory and practical.			√		
7	Freedom to propose, modify, suggest and incorporate new topics in the syllabus					√
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification			√		
9	The syllabus is as per industry need				√	
10	The syllabus offers research possibilities		√			

Suggestions for further Improvement

Sakshi

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electronics and Communication
Name of the Faculty	:	Dr. Aruna Tyagi
Name of the Programme	:	B.Tech
Name of the Course	:	Digital Communication

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome is well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose, modify,suggest and incorporate new topics in the syllabus				✓	
8	Institute provide adequate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syllabus is as per industry need			✓		
10	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Aruna Tyagi
Dr. Aruna Tyagi
Signature of Faculty with Name & Designation
(Asstt. Prof. ECE)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -- ECE

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to teachers and students	Course content is followed by corresponding reference materials.	The syllabus has good balance between theory and application.	The syllabus has made me interested in the subject area.	The syllabus covers Advanced topics	Syllabus is industry oriented	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	Size of syllabus in terms of load on the students is maintained.	**Total**
1	PRIYANSHI TYAGI	4	4	4	4	4	4	3	4	4	4	39
2	HIMANSHU SHARMA	4	4	4	4	4	4	4	4	4	4	40
3	RITIK KUMAR	5	5	5	5	5	5	4	5	5	5	49
4	FAIZIYA AKHTAR	5	5	5	5	5	4	5	5	4	4	47
5	RISHITA YADAV	4	4	4	4	4	4	4	4	4	4	40
6	KUSHANK KORI	5	5	5	4	5	5	5	4	5	5	48
8	DRASHTANT GANGWAR	4	5	4	4	4	3	3	4	4	3	38
9	NITYA SINGH	4	5	3	4	4	4	3	5	4	5	41
10	KOMAL SHARMA	5	4	4	4	4	4	4	4	3	4	40
11	SHIVENDRA SINGH	5	5	5	5	5	4	4	4	5	4	46
12	SANSKRITI JAISWAL	4	4	4	4	4	4	4	4	3	4	39
13	SUMIT SHARMA	3	3	3	3	3	3	3	3	3	3	30
14	SHREYANSH SINGH	5	5	4	5	5	5	4	4	4	4	45
15	UMESH NAGAR	5	5	5	5	5	4	4	5	5	5	48
16	YASH KUMAR SAXENA	5	5	5	5	4	4	4	5	5	5	47
17	GURLEEN KARU	5	5	5	5	5	5	5	5	5	5	50

18	YUVRAJ SINGH	5	5	5	5	5	4	4	5	4	4	46
19	UTTAM GUPTA	5	4	5	4	4	4	4	4	4	4	42
20	YASDEEP TYAGI	5	4	5	4	4	4	3	4	5	3	41
21	TANUSHREE	2	3	3	3	2	3	3	3	2	1	25
22	SHIVENDRA PRATAP SINGH	4	5	4	4	4	4	4	4	4	4	41
23	RITIK JAIN	5	5	5	5	5	4	4	4	4	5	46
24	SATWIK DUTTA	3	3	3	3	3	3	2	3	3	2	28
25	SHRASTI SANJAY SHUKLA	3	3	4	4	3	4	2	4	4	2	33
26	SANSKAR GUPTA	3	3	4	3	3	3	4	3	4	4	34
27	RUCHI KANSAL	5	5	5	5	5	3	3	3	3	5	42
28	VINEET KUMAR GUPTA	4	5	4	4	4	4	3	4	3	4	39
29	RITIK SRIVASTAVA	4	4	4	4	4	4	4	4	4	4	40
30	SAMARTH GUPTA	4	4	4	4	4	4	3	3	3	4	37
31	SURBHI GANGWAR	4	4	3	3	4	4	4	4	4	4	38
32	AGRATA TIWARI	4	4	3	3	4	4	4	4	4	4	38
33	MUDIT SRIVASTAV	4	4	4	4	4	4	4	4	4	4	40
34	SOMYA MISHRA	3	3	4	3	4	3	2	3	4	3	32
35	DEEPTI PANDEY	4	4	4	4	4	4	4	4	4	4	40
36	ANKITA SINGH	3	3	4	2	2	3	3	3	3	3	29
37	ANUSHKA BAJPAI	4	4	3	4	3	4	3	3	4	3	35
38	GAURAV GUPTA	4	5	4	5	3	3	5	5	4	4	42
39	MAHIMA	4	4	3	4	3	4	4	3	3	4	36
40	UJJAWAL BARNWAL	3	4	3	2	3	2	2	4	4	4	31
41	NILESH PAL	5	5	5	4	5	4	5	4	4	5	46
42	JAIDEV SHARMA	4	4	3	3	4	3	4	4	3	4	36
43	MALAY JOSHI	5	5	5	5	5	5	5	5	5	5	50
44	MONIKA	4	4	4	4	4	4	4	4	4	4	40
45	NANDINI MEHTA	5	5	4	4	4	4	4	5	4	4	43
46	KSHITIJ	4	4	4	4	4	5	4	4	4	3	40
47	MOHASIN MASOOD	4	3	4	5	3	4	4	3	4	4	38
49	ABHISHEK BALPAI	4	4	4	4	4	4	4	4	4	4	40
50	ANKIT GUPTA	5	5	5	5	5	5	5	5	5	5	50
51	ANIRUDDH VAISH	5	4	4	5	5	5	4	5	5	5	47
52	DEEPTI MAURYA	5	5	4	4	4	4	4	5	4	5	44
53	ADRASH KUMAR RAI	5	5	5	4	4	3	3	3	2	2	36
54	ANUSHKA SRIVASTAVA	5	5	4	4	4	4	4	5	5	4	44

55	ADITI RANJAN SINGH	3	3	3	3	4	3	2	3	3	3	30
56	APARNA VISHT	3	4	3	3	3	3	2	3	2	3	29
57	ANUJ KUMAR KANNOJIYA	4	4	5	5	4	5	5	4	5	4	45
	Average	4.2	4.25	4.09	4.04	4.00	3.89	3.71	4.00	3.91	3.91	40

Feedback Analysis	**1. Stdudents whose average attendance was above 85% were considered for feedback.** **2. Average was taken for all the 10 criterias.** **3. After calculation it was found that the " The syllabus has good balance between theory and practials.**
Action Taken	**In accordance with analysis done, balacne between theory and practical was ideal.**

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Priyanshi Tyagi
Programme	:	B.Tech
Branch	:	ECE
Section	:	EC-2
Mobile No: 7983748345		E-mail: priyanshi2031073@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

More time should be given in labs for performing practicals and analyzing them.

Signature of the Student

Priyanshi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION			
Name of the Student	:	Rishita yadav	
Programme	:	Btech	
Branch	:	Ece	
Section	:	2	
Mobile No:7054248403		**E-mail:**	Rishita2031109@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				4	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				4	
3	Course content is followed by corresponding reference materials.				4	
4	The syllabus has good balance between theory and application.				4	
5	The syllabus has made me interested in the subject area.				4	
6	The syllabus covers Advanced topics				4	
7	Syllabus is industry oriented				4	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				4	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				4	
10	Size of syllabus in terms of load on the students is maintained.				4	

Other Suggestions(If Any):



Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Kushank Kori
Programme	:	B.Tech
Branch	:	ECE
Section	:	EC-2
Mobile No: 9084576142		**E-mail:** Kushank2031083@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any): NA

Signature of the Student

Kushank Kori

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	RITIK KUMAR
Programme	:	B. TECH.
Branch	:	E.C.E.
Section	:	ECE - 02
Mobile No: 6397733869		**E-mail:** ritik2031129@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Ritik Kumar
Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	FAIZIYA AKHTAR
Programme	:	B.Tech
Branch	:	ELECTRONICS & COMMUNICATION ENGINEERING
Section	:	ECE-2
Mobile No:8808532795		**E-mail:** Faiziya2031017@akgec.ac.in

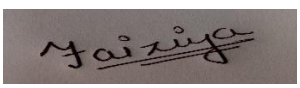
This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					yes
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					yes
3	Course content is followed by corresponding reference materials.					yes
4	The syllabus has good balance between theory and application.					yes
5	The syllabus has made me interested in the subject area.					yes
6	The syllabus covers Advanced topics				yes	
7	Syllabus is industry oriented					yes
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					yes
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				Yes	
10	Size of syllabus in terms of load on the students is maintained.				yes	

Other Suggestions(If Any):

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Pulkit Goel
Programme	:	B. TECH
Branch	:	ECE
Section	:	EC-2
Mobile No:	**E-mail:**	PULKIT2031077@AKGEC.AC.IN

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This informa provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4
1	Syllabus is compatible with the course	1			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students	1			
3	Course content is followed by corresponding reference materials.	1			
4	The syllabus has good balance between theory and application.	1			
5	The syllabus has made me interested in the subject area.	1			
6	The syllabus covers Advanced topics	1			
7	Syllabus is industry oriented	1			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)		2		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way		2		
10	Size of syllabus in terms of load on the students is maintained.		2		

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	DRASHTANT GANGWAR
Programme	:	BTECH
Branch	:	ECE
Section	:	ECE-2
Mobile No:6393629630		**E-mail:** gangwar.drashtant@gmail.com

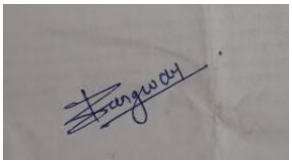
This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				**4**	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.				4	
4	The syllabus has good balance between theory and application.				4	
5	The syllabus has made me interested in the subject area.				4	
6	The syllabus covers Advanced topics			3		
7	Syllabus is industry oriented			3		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				4	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				4	
10	Size of syllabus in terms of load on the students is maintained.			3		

Other Suggestions(If Any):

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Nitya Singh
Programme	:	B.Tech.
Branch	:	ECE
Section	:	EC 2
Mobile No:8317012560		**E-mail:** nitya2031084@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This informa provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4
1	Syllabus is compatible with the course				×
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				
3	Course content is followed by corresponding reference materials.			×	
4	The syllabus has good balance between theory and application.				×
5	The syllabus has made me interested in the subject area.				x
6	The syllabus covers Advanced topics				x
7	Syllabus is industry oriented			×	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				x
10	Size of syllabus in terms of load on the students is maintained.				

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

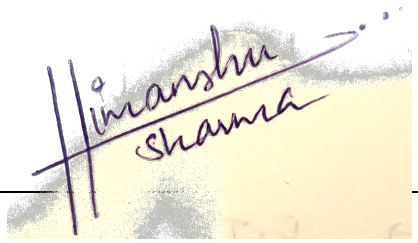
PERSONAL INFORMATION		
Name of the Student	:	Himanshu Sharma
Programme	:	B.Tech
Branch	:	Electronics and Communication Engineering
Section	:	E.C.E - 2
Mobile No:6395144304		**E-mail:** Himanshu2031030@akgec.ac.in

This form is intended to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an important feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):



Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Komal Sharma
Programme	:	B.tech
Branch	:	Electronics and communication Engineering
Section	:	EC2
Mobile No:9871408128		**Email**: komal-2031189@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					Y
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				Y	
3	Course content is followed by corresponding reference materials.				Y	
4	The syllabus has good balance between theory and application.				Y	
5	The syllabus has made me interested in the subject area.				Y	
6	The syllabus covers Advanced topics				Y	
7	Syllabus is industry oriented				Y	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				Y	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			Y		
10	Size of syllabus in terms of load on the students is maintained.				Y	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Umesh Nagar
Programme	:	B.tech
Branch	:	E.C.E
Section	:	EC-3
Mobile No: 6395225947		E-mail: ~~[illegible]~~ Umesh2031037@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any): NO, The curriculum is well maintained

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Yashdeep Tyagi
Programme	:	B.Tech
Branch	:	ECE
Section	:	EC-3
Mobile No: 8394042950		**E-mail:** yashdeep2031178@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student

Yashdeep Tyagi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shivendra Singh
Programme	:	B.Tech
Branch	:	ECE
Section	:	3
Mobile No: 7668050293		**E-mail:** shivendra2031121@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Shivendra

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	UTTAM GUPTA
Programme	:	B. tech
Branch	:	ECE
Section	:	EC-3
Mobile No: 6393192890		**E-mail:** Uttam2031101@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any): No, Not at all.

Signature of the Student

Uttam Gupta

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SANSKRITI JAISWAL
Programme	:	B. TECH
Branch	:	ECE
Section	:	ECE-3
Mobile No: 7355720477		E-mail: sanskriti2031069@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):
None

Jaiswal

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Yuvraj Singh
Programme	:	B.tech
Branch	:	ECE
Section	:	EC-3
Mobile No: 9696651528		**E-mail:** Yuvraj2031027@akgec.ac.in.

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any): No, Not at all.

Signature of the Student Yuvraj

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Sumit Sharma
Programme	:	B Tech
Branch	:	EC
Section	:	3
Mobile No: 6396643912		E-mail: Sumit20311131@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. Th information provided by you will be used as an improtant feedback quality improvement of the curric

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agre

Sr. No.	Feedback on Course	1	2	3
1	Syllabus is compatible with the course			✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓
3	Course content is followed by corresponding reference materials.			✓
4	The syllabus has good balance between theory and application.			✓
5	The syllabus has made me interested in the subject area.			✓
6	The syllabus covers Advanced topics			✓
7	Syllabus is industry oriented			✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓
10	Size of syllabus in terms of load on the students is maintained.			✓

Other Suggestions(If Any):

1

Sumit

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Gurleen Kaur
Programme	:	B.Tech
Branch	:	Electronics and Communication Engineering
Section	:	EC-3
Mobile No: 7895943463		**E-mail:** gurleen2131003-d@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):
—

Signature of the Student

Gkaur

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Shreyansh Singh
Programme	:	B. tech
Branch	:	ECE
Section	:	EC-3
Mobile No: 6307927779		**E-mail:** Shreyansh2031202@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any): NO, everything is good

Signature of the Student Shreyansh

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Yash Kumar Saxena
Programme	:	B Tech
Branch	:	EC
Section	:	'B'
Mobile No: 7037721840		E-mail: yash2031200@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any): No.

Yash Sax

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Tanu Shree
Programme	:	B-tech
Branch	:	ECE
Section	:	3
Mobile No: 8318270043		**E-mail:** tanu193110u@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.		✓			
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way		✓			
10	Size of syllabus in terms of load on the students is maintained.	✓				

Other Suggestions(If Any):

Tanu Shree

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SHIVENDRA PRATAP SINGH
Programme	:	B-TECH
Branch	:	ECE
Section	:	ECE-3
Mobile No: 7522823492		**E-mail:** shivendra1931013@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

Shivendra Pratap Singh

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Rithk Jain
Programme	:	B.Tech
Branch	:	ECE
Section	:	ECE-3
Mobile No: 8368004282		**E-mail:** rithkjain1605@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Rithk Jain

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Satwik Dutta
Programme	:	B-Tech
Branch	:	ECE
Section	:	EC - 3
Mobile No: 8586094914		**E-mail:** satdut23@gmail.com satwik1931175@jaygec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SHRASTI SANJAY SHUKLA
Programme	:	B.Tech
Branch	:	ECE
Section	:	ECE-3
Mobile No: 9140819584		**E-mail:** shrasti1931008@akgecac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):
Focus more on practical learning.

Shrasti

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Sanskar Gupta
Programme	:	B.Tech
Branch	:	ECE
Section	:	ECE-3
Mobile No:- 6393215729		**E-mail:** sanskar1931047@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓	.	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

Sanskar Gupta

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Ruchi Kansal
Programme	:	B.Tech
Branch	:	ECE
Section	:	3
Mobile No: 7668753341		**E-mail:** ruchikansal238@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Kansal

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vineet Kumar Gupta
Programme	:	B.Tech
Branch	:	ECE
Section	:	3
Mobile No: 7379128578		**E-mail:** Vineet2031001-D@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Vineet Kumar Gupta
Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	RITIK SRIVASTAVA.
Programme	:	B.TECH
Branch	:	ECE
Section	:	3
Mobile No: 8707818438		E-mail: ritik1931190@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SAMARTH GUPTA
Programme	:	BTECH
Branch	:	ECE
Section	:	ECE-3
Mobile No:		E-mail: SAMARTH1931005@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Surbhi Gangwal
Programme	:	B.Tech
Branch	:	E.I.
Section	:	E.I.1
Mobile No: 8923073963		**E-mail:** surbhi1932005@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Ankita

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Agrata Tiwari
Programme	:	B.Tech
Branch	:	E.I.
Section	:	E.I-1
Mobile No: 7698323562		**E-mail:** agrata1932003@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Agrata

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Mudit Srivastava
Programme	:	B.Tech
Branch	:	E.I.
Section	:	1
Mobile No: 7905422419		**E-mail:** mudit1932016@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an important feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				4	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				4	
3	Course content is followed by corresponding reference materials.				4	
4	The syllabus has good balance between theory and application.				4	
5	The syllabus has made me interested in the subject area.				4	
6	The syllabus covers Advanced topics				4	
7	Syllabus is industry oriented				4	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				4	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				4	
10	Size of syllabus in terms of load on the students is maintained.				4	

Other Suggestions(If Any):
No Suggestion

Signature of the Student
Mudit Srivastava

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Saumya Mishra
Programme	:	B.Tech
Branch	:	E.I.
Section	:	E.I.
Mobile No: 9369389272		**E-mail:** saumya1932013@akgec.ac.in

SJ This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Saumya

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Deepti Pandey
Programme	:	B.Tech
Branch	:	E.I
Section	:	1
Mobile No: 8127817050	**E-mail:**	deepti1932010@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				4	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				4	
3	Course content is followed by corresponding reference materials.				4	
4	The syllabus has good balance between theory and application.				4	
5	The syllabus has made me interested in the subject area.				4	
6	The syllabus covers Advanced topics				4	
7	Syllabus is industry oriented				4	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				4	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				4	
10	Size of syllabus in terms of load on the students is maintained.				4	

Other Suggestions(If Any):
Deepti Pandey

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

RSONAL ORMATION		
ne of the Student	:	Ankita Singh
gramme	:	B.tech
nch	:	EI
ion	:	EI-1
bile No:7310173550		**E-mail: Ankita1832001@akgec.ac.in**

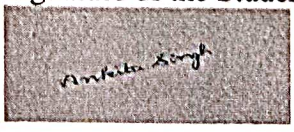
This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

	Feedback on Course	1	2	3	4	5
	Syllabus is compatible with the course			✓		
	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
	Course content is followed by corresponding reference materials.				✓	
	The syllabus has good balance between theory and application.		✓			
	The syllabus has made me interested in the subject area.		✓			
	The syllabus covers Advanced topics		✓			
	Syllabus is industry oriented			✓		
	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
	Size of syllabus in terms of load on the students is maintained.			✓		

er Suggestions(If Any): No

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Anushka Bajpai
Programme	:	B.Tech
Branch	:	E.I.
Section	:	E.I-1
Mobile No: 9044943190		**E-mail:** AnuskR91832013@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Gaurav Gupta
Programme	:	B.Tech
Branch	:	E-I.
Section	:	E.I.-1
Mobile No: 6307743574		**E-mail:** gaurav1832025@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Gaurav Gupta

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Mahima
Programme	:	B.Tech
Branch	:	E.I.
Section	:	E-1-1
Mobile No: 8400030232		**E-mail:** Mahima1832022@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓	✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Mahima.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Mahima
Programme	:	B.Tech
Branch	:	E.I.
Section	:	E-1-1
Mobile No: 8400030232		**E-mail:** Mahima1832022@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓	✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Mahima

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Ujjawal Barnwal
Programme	:	B.Tech
Branch	:	EI
Section	:	EI-1
Mobile No:9511024092		**E-mail:** ujjawalmau@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			3		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				4	
3	Course content is followed by corresponding reference materials.			3		
4	The syllabus has good balance between theory and application.		2			
5	The syllabus has made me interested in the subject area.			3		
6	The syllabus covers Advanced topics		2			
7	Syllabus is industry oriented		2			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				4	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				4	
10	Size of syllabus in terms of load on the students is maintained.				4	

Other Suggestions(If Any):

Signature of the Student

Ujjawal barnwal

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	NILESH PAL
Programme	:	B.Tech
Branch	:	ECE
Section	:	ECE-2
Mobile No: 8317080972		**E-mail:** nilesh1931069@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Nilesh Pal

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Jaider Sharma
Programme	:	B. Tech
Branch	:	ECE
Section	:	EC-2
Mobile No: 9548447831		E-mail: jaider1931201@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

Jaider

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	MALAY JOSHI
Programme	:	BTech
Branch	:	ECE
Section	:	ECE-2
Mobile No: 9911657133		**E-mail:** malay1931025@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and map onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Malay

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Monika
Programme	:	B.Tech
Branch	:	ECE
Section	:	EC-2
Mobile No: 7668399517		E-mail: monika931122@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student Monika

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	NANDINI MEHTA
Programme	:	B. Tech
Branch	:	Electronics & Communication Engineering
Section	:	ECE-2
Mobile No: 7495054197		**E-mail:** nandini1931032@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Nandini Mehta

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	KSHITIJ
Programme	:	B. Tech
Branch	:	ECE
Section	:	EC-2
Mobile No: 6306665668		**E-mail:** kshitij1931084@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student Kshitij

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Mohasin Masood
Programme	:	B.Tech
Branch	:	ECE
Section	:	EC-2
Mobile No: 8979729336		**E-mail:** mohasin1931018@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Mohasin Masood

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aashish Bajpai
Programme	:	Bachelor of Technology
Branch	:	ECE
Section	:	EC-1
Mobile No:		**E-mail:** ashish2021004@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Aashish Bajpai

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Arushi kansal
Programme	:	B.Tech
Branch	:	ECE
Section	:	EC-1
Mobile No: 9310811633		**E-mail:** arushi2031177@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course		✓			
2	Aims and objectives of the syllabi are well defined and clear to teachers and students	✓				
3	Course content is followed by corresponding reference materials.	✓				
4	The syllabus has good balance between theory and application.		✓			
5	The syllabus has made me interested in the subject area.	✓				
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)		✓			
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way		✓			
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Signature of the Student

Arushi kansal

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aashish Bajpai
Programme	:	Bachelor of Technology
Branch	:	ECE
Section	:	EC-1
Mobile No:		**E-mail:** ashish2021004@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Aashish Bajpai

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ANKIT GUPTA
Programme	:	BTECH
Branch	:	ECE
Section	:	1
Mobile No: 7317718406		**E-mail:** ankit2031124@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

None

Signature of the Student

Gupta

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ANIRUDDH VAISH
Programme	:	B.Tech.
Branch	:	ECE
Section	:	ECE-1
Mobile No: 8081859616		**E-mail:** aniruddh203188@gmail.com.

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Aniruddh Vaish.

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Deepti Maurya
Programme	:	B.Tech.
Branch	:	ECE
Section	:	EC-1
Mobile No: 6387034375		**E-mail:** deepti2031009@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Deepti Maurya

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Adarsh Kumar Rai
Programme	:	B. Tech
Branch	:	ECE
Section	:	EC-I
Mobile No: 6389008299		**E-mail:** Adarsh2031058@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

The course in the college can be made more meaningful and can help us in developing skills if we can be exposed to industries and practical areas. So it would be better to have some industrial visits & training along with course.

Signature of the Student

Adarsh

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Anushka Srivastava
Programme	:	B. Tech
Branch	:	ECE
Section	:	EC1
Mobile No: 9170170640		**E-mail:** anushka2031020@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	✓
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Anushka

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ADITI RANJAN SINGH
Programme	:	B.Tech
Branch	:	ECE
Section	:	EC-1
Mobile No: 7524970103		**E-mail:** aditi2031145@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students	✓	✓	✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

—

Signature of the Student

Aditi

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aparna Bisht
Programme	:	B.Tech
Branch	:	ECE
Section	:	1
Mobile No: 9305368097		**E-mail:** aparna203143@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way		✓			
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Anuj kumar kanojiya
Programme	:	B Tech
Branch	:	ECE
Section	:	1
Mobile No: 7906210285		**E-mail:** anujp0022@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.			✓		

her Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Mohit kumar		
Address:	Village shivpuri post Afzalgarh Bijnor uttar pradesh		
Date Of Birth:	07/06/1999		
Sex:	Male□ ✓ Female□		
Telephone Contact/s : 8630461845		e-mail: mohitraj999rm@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831059			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	72.79
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□✓	
Employment Period From/To	Industry/Organization	Positions/ Held
	N.A	N.A

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes , alumini gave motivation and guidance to choose career.

- What was the most useful aspect of your **B.TECH Programme.**

B.tech program provided me technical and professional vision regarding my stream .

- What can the Faculty do to facilitate your career development?

Mini training module at each semester can be implemented and a career council and guidance program can be initiated from initial semesters since students are confused .

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Real industry visits and guidance portal or council sgould have been timplemented.

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

___Myself Mohit kumar student of ECE batch 2018-2022 is optimistic in life .i want to pursue my career in the core of electronics for which i am preparing for different exams .

Insert Photograph here:

1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SHRISHTI MISHRA		
Address:	B/7 KHULDABAD THANA CAMPUS PRAYAGRAJ		
Date Of Birth:	01-01-2000		
Sex:	Male□ Female□		
Telephone Contact/s : 8840677044		e-mail:Shrishti1831035@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1831035			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	88.9
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes got the opportunity to know about industrial experience

- What was the most useful aspect of your **B.TECH Programme.**

Learned various skills and technology of our domain

- What can the Faculty do to facilitate your career development?

They can give us some practical knowledge and share their experience too

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Personality Development Programme

- Any recommendations for supplementing the placement process.

To bring more companies

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

__Myself Shrishti Mishra I completed my Btech from Ajay kumar Garg Engineering College Ghaziabad from Electronic and Communication Engineering with an aggregate of 8.89 CGPA .This college has helped me a lot in developing my personality and learning new things

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Dikshant Singh		
Address:	Tashkant Road, Civil lines, Prayagraj		
Date Of Birth:	06/08/2000		
Sex:	Male Female□		
Telephone Contact/s : 7839496329		e-mail: Dikshant1831038@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1831038			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	√	2022	7.06 CGPA
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes [√] No	
Employment Period From/To	Industry/Organization	Positions/ Held
15/08/2022 –till date	Vollemann Enterprises	Sales executive

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

Analysing data

- Specify the size of the team you have worked with or currently working.

10 people

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

managerial skills learnt during anti curriculum activities.

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

no

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am Dikshant Singh.I have done my B.tech from Ajay Kumar Garg Engineering College, Ghaziabad in Electronics and Communication Engineering Branch .Currently working as sales Executive in Vollemann enterprises,

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	RAGHVENDRA KUMAR TANDAN		
Address:	G2, Vill Saidpura Post Ibrahimpatti, Ballia, UP		
Date Of Birth:	10-07-1998		
Sex:	Male□ Female□		
Telephone Contact/s : 8934898873		e-mail: raghvendra1831029@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831029			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	yes	2022	61.27
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	No	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____

_____

_____

_____

_____



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:				
Name:	Navisha Jha			
Address:	B1-23, Ksfl Nagar, piprola, spn			
Date Of Birth:	30/06/2000			
Sex:	Male☐ Female☑			
Telephone Contact/s : 6388226047		e-mail: Navisha1831154@akgec.ac.in		
EDUCATION (Undergraduate/Postgraduate): UnderGraduate				
STUDENT NO:1831154				
Degree Option(s):		Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		☑	2022	74
M.TECH Programme				
EMPLOYMENT HISTORY:				
Are you currently Employed?	Yes ☑ No☐			
Employment Period From/To	Industry/Organization	Positions/ Held		
17 jan, 2022	Nagarro pvt. Ltd.	Trainee, Associate engineer		

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

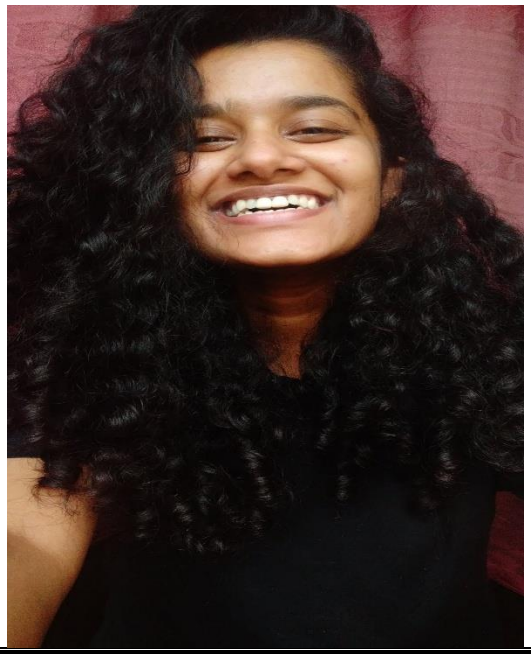
Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I have decent knowledge and working proficiency of JAVA, HTML & CSS and theoretical knowledge of SQL and have specialised in the core languages of my branch (ECE) like Vlsi, Matlab and tcad.My branch requires me to work both on hardware and software. I have worked arduino bots too using both ECE and CS/IT skills.

As far as community work is concerned..I have been in the teaching profession for a very long time now. From teaching the BPL kids from the villages near my town to being part of the initiatives by Milan foundation, the lets teach English organisation and being a member of slum swaraj foundation.

I have always been an admirer of language and love being multilingual. My German is quite sufficed and currently I am working on French

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	JAI PRAKASH NARAYAN PANDEY		
Address:	759-A NAWAGARHI GHASIYARIPURA NEAR LRP COLONY BAHARAICH, 271801		
Date Of Birth:	21/07/1999		
Sex:	Male		
Telephone Contact/s : 9140879407		e-mail: jaiprakashnarayan1831010@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1831010			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	yes	2022	76.50
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes	
Employment Period From/To	Industry/Organization	Positions/ Held
June 2022 to Current	Wiley Edge	Java Developer

- Major Accomplishments (brief description):

DC committee Head

Team Footprints Head

- Specify tools/ Technologies learnt /used during job.

Java, Python, SQL, JDBC, Spring(MVC, BOOT)

- Specify the size of the team you have worked with or currently working.

30 members

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Never Attended!

- What was the most useful aspect of your **B.TECH Programme.**

learnt the advanced and new technologies which has made me quite sound in my respective field

- What can the Faculty do to facilitate your career development?

They are doing extremely good.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Yes, Bring More companies for ECE Students Who wants to join IT Firms!

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

3

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	RITESH SHUKLA
Address:	PIPRA UTTAR PATTI PARPATAHI
Date Of Birth:	16/03/1999
Sex:	Male

Telephone Contact/s : 7742570883	e-mail: riteshshukla774@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO:1831073

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	yes	2022	75.6
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	No	
Employment Period From/To	Industry/Organization	Positions/ Held
	Wipro (joining date is not confirm yet)	

- Major Accomplishments (brief description):

nothing

- Specify tools/ Technologies learnt /used during job.

nothing

- Specify the size of the team you have worked with or currently working.

none

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

yes

- What was the most useful aspect of your **B.TECH Programme.**

Learning skills

- What can the Faculty do to facilitate your career development?

Assign task according to the need of industry

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

good

- Any recommendations for supplementing the placement process.

no

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Name –RITESH SHUKLA

FATHER'S NAME – SHAMBHU SHUKLA

VILL+PO- PIPRA UTTAR PATTI PARAPATAHI DEORIA, BHATPAR RANI , DEORIA UP 274702

Ins  er Photograph here:

wrateydudafgh

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Aakash		
Address:	H.No-1337 Mohalla Kalayan Singh near Saket Mawana, Meerut		
Date Of Birth:	12/11/2000		
Sex:	Male [✓] Female [ ]		
Telephone Contact/s : 7900556582		e-mail: aakaahrastogi669@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831123			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	84%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes [✓] No [ ]	
Employment Period From/To	Industry/Organization	Positions/ Held
07/07/2022 – Till date	Global Logic India	Test Engineer(Trainee)

- Major Accomplishments (brief description):

Completed my graduation with Distinction

- Specify tools/ Technologies learnt /used during job.

Testing tools like selenium

- Specify the size of the team you have worked with or currently working.

10

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes,I got to know about various career opportunities

- What was the most useful aspect of your **B.TECH Programme.**

Participation in Various Extra curricular activities

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Promote more soft skill development courses

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I'm Aakash , a final year B.Tech. graduated at AKGEC, Ghaziabad. I'm interested in Software Development Engineering.

_____.

I have a keen interest in Competitive Programming in C++, Data Structures, and Algorithms. I'm rated 4* on Hackerrank.

_____

In my free time, you can find me playing chess on lichess or watching movies and web serie

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Nitika Singh
Address:	BHSL Khambhar khera, Lakhimpur Kheri
Date Of Birth:	23/11/2001
Sex:	Female

Telephone Contact/s :6387499358	e-mail:Nitika1821097@akgec.ac.in

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO:1821097

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	Btech	2018-2022	74.93
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes	
Employment Period From/To	Industry/Organization	Positions/ Held
24-10-2022	Accenture	Associate software engineer

- Major Accomplishments (brief description):

Won awards in sports fest, played in state level kho kho team

- Specify tools/ Technologies learnt /used during job.

Job is yet to start

- Specify the size of the team you have worked with or currently working.

Yet to start

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, got to know about their life after college.

- What was the most useful aspect of your **B.TECH Programme.**

I think first year, that was a very fresh time , but got to learn so much from our faculties.

- What can the Faculty do to facilitate your career development?

I think Gopal babu sir and all the human value teachers. Got to Know so much from them and in my life so many changes are due to them only, I think thank you will never be enough to pay gratitude to these teachers. But still thankyou so so much .
Apart from them I want to thank all my faculties, they were amazing!

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

No

- Any recommendations for supplementing the placement process.

No

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

____I Nitika Singh have completed my Btech from ECE Branch.I love to read history and play sports. I had a great time studying in Akgec! Got to know about so many things.

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com 2

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ayushi Aggarwal		
Address:	B-58,New Panchwati,Ghaziabad		
Date Of Birth:	20/08/2001		
Sex:	Male□ Female□ yes		
Telephone Contact/s :9911207087		e-mail:ayushiaggarwal2081@gmail.com	
EDUCATION (Undergraduate/Postgraduate):Undergraduate			
STUDENT NO:1831137			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	1-Div with Distinction/90.3
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□ No	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes.

- What was the most useful aspect of your **B.TECH Programme.**

It helped in inculcating various technical and various other skills.

- What can the Faculty do to facilitate your career development?

Faculty are already imparting good knowledge and skills.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Some more exposure to practical things , hands on etc.

- Any recommendations for supplementing the placement process.

No.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

The college has a good atmosphere for learning.It was a nice experience as it has imparted a good knowledge and has helped a lot in getting Placements.

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: ***akgecplacements@gmail.com*** ***3***

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Hema Pandey		
Address:	906-D, Railway Colony West, Gariya Marg, Jhansi-284003		
Date Of Birth:	14/12/1999		
Sex:	Male Female ✓		
Telephone Contact/s : 9935005239		e-mail: hemapandey1499@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1831146			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	86
M.TECH Programme			
EMPLOYMENT HISTORY:			
Are you currently Employed?	Yes✓ No□		
Employment Period From/To	Industry/Organization	Positions/ Held	
03/03/2022	PWC	Associate	

- Major Accomplishments (brief description):

Won college organized SIH 2021

- Specify tools/ Technologies learnt /used during job.

HTML, CSS, JavaScript,C++, Java, Nodejs, REST API

- Specify the size of the team you have worked with or currently working.

12

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes

- What was the most useful aspect of your **B.TECH Programme.**

Learnt to manage and bring forth the best potential

- What can the Faculty do to facilitate your career development?

Faculty should encourage us to learn skills that are required for placement

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

NA

- Any recommendations for supplementing the placement process.

NA

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Hema Pandey

1802731067

EC-2

Insert Photograph here:



1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ayushi Aggarwal		
Address:	B-58,New Panchwati,Ghaziabad		
Date Of Birth:	20/08/2001		
Sex:	Male□ Female□ yes		
Telephone Contact/s :9911207087		e-mail:ayushiaggarwal2081@gmail.com	
EDUCATION (Undergraduate/Postgraduate):Undergraduate			
STUDENT NO:1831137			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	1-Div with Distinction/90.3
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□ No	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes.

- What was the most useful aspect of your **B.TECH Programme.**

It helped in inculcating various technical and various other skills.

- What can the Faculty do to facilitate your career development?

Faculty are already imparting good knowledge and skills.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Some more exposure to practical things , hands on etc.

- Any recommendations for supplementing the placement process.

No.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

The college has a good atmosphere for learning.It was a nice experience as it has imparted a good knowledge and has helped a lot in getting Placements.

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: ***akgecplacements@gmail.com*** ***3***

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ayushi Bansal		
Address:	783/7 W-1 Saket Nagar, Kanpur		
Date Of Birth:	7 March'2000		
Sex:	Male□ Female✓		
Telephone Contact/s : 9838630764		e-mail: bansalayushi2000@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1831138			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	81.8
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes✓ No□	
Employment Period From/To	Industry/Organization	Positions/ Held
23 August'22	Cognizant	Analyst Trainee

- Major Accomplishments (brief description): Article on TALK: AAC Device published in technical magazine of college , NCC Certificate- A

- Specify tools/ Technologies learnt /used during job. Google Analytics, Adobe analytics

- Specify the size of the team you have worked with or currently working. 55

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.** Flexibility of choosing software field over hardware field.

- What can the Faculty do to facilitate your career development? Bringing case studies and projects in partnership with local employers can be a great way for students to understand how their academic learning applies to real-world problems.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.** I feel all the significant things were covered.

- Any recommendations for supplementing the placement process. No

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I, Ayushi Bansal am currently an employee at Cognizant in the position of Analyst Trainee. I am involved in project work related to Digital Analytics Field and my future goal is to grow in this field and reach a good position. I have proficiency in German language. I have organized many college Events and have been part of Google developer student club-akgec.

Insert Photograph here:



1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well) 2***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Rohit Chandra Gandhi		
Address:	House no.231, baburi, chandauli, uttar pradesh		
Date Of Birth:	13/01/2000		
Sex:	Male■ Female□		
Telephone Contact/s : 6398546580		e-mail:rohitchandra1831076@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1831076			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	yes	2022	80.04
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No■	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____

_____

_____

_____

_____

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3 (3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shivani Yadav		
Address:	645A/514, Jankivihar colony, Jankipuram, Lucknow		
Date Of Birth:	05/01/2001		
Sex:	Female		
Telephone Contact/s : 8960382321		e-mail: shivaniyadav8010@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831163			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	Yes	2022	77%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes	
Employment Period From/To	Industry/Organization	Positions/ Held
4 April ,22 to Present	Infor (India) Private Limited	Consultant Associate

- Major Accomplishments (brief description):

Winner of Smart India Hackathon 2020 at college level and Core Coordinator of Phoenix (Departmental Society of ECE)

- Specify tools/ Technologies learnt /used during job.

BAAN 4GL Language, LN ERP TOOL(Product of INFOR)

- Specify the size of the team you have worked with or currently working.

10

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

Exposure to various industrial areas.

- What can the Faculty do to facilitate your career development?

More industry based curriculum must be teach.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Permission of Internship opportunities at companies from 3rd year only.

- Any recommendations for supplementing the placement process.

TNP must be more active and supportive towards students.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



I am Shivani Yadav from Lucknow and right now doing an internship in Infor private limited in hyderabad.

And I'm a 2022 passout graduate of Bachelor of Technology in Electronics and Communications Engineering from Ajay Kumar Garg Engineering College.
I have some knowledge in programming languages like C++ and Python and currently working on BAAN 4GL Language in Infor LN product .

I have also worked on arduino using embedded C and have attended few trainings in machine learning and also made a minor project on the same in my 2nd and 3rd year.
Along with studies, I've also participated in many other co curricular activities in college like Smart India hackathon 2020 and also my team won that competition.
I was also the part of departmental technical society, PHOENIX .

_____ _____	

1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***
Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	LAVANYA GOYAL		
Address:	G.T.Road Gursahaiganj, Kannauj, Uttar Pradesh		
Date Of Birth:	24-04-2000		
Sex:	Female		
Telephone Contact/s : 9319372171		e-mail: goyallavanya22@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831150			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	Yes	2022	70.18
M.TECH Programme	NO	-	-

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes	
Employment Period From/To	Industry/Organization	Positions/ Held
02/08/22 to till date	Byjus	BDA

- Major Accomplishments (brief description):

Bachelor's degree in 4 years with a CGPA of 7.6

-

- Specify tools/ Technologies learnt /used during job.

- I am in sales profile

• Specify the size of the team you have worked with or currently working.
- 20
• Was the Alumni meet useful? Briefly mention the benefits of this interaction.
- Yes
• What was the most useful aspect of your **B.TECH Programme.**
- Career opportunities are high after B.Tech in technical field and managerial field too.
• What can the Faculty do to facilitate your career development?
- They provide better solution for every problems.
• Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**
- Good
• Any recommendations for supplementing the placement process.
- No

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Lavanya Goyal. I have completed my B.Tech from AKGEC and secured 7.6 CGPA. Right now I am doing my training in Byjus for a BDA role.

_____

_____

_____

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shruti Bhardwaj		
Address:	SM 35 C Shastri Nagar Ghaziabad		
Date Of Birth:	22/02/2001		
Sex:	Male□ Female□yes		
Telephone Contact/s : 8826265049		e-mail:	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1931004D			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2019-2022	
M.TECH Programme			
EMPLOYMENT HISTORY:			
Are you currently Employed?	Yes □ No□		
Employment Period From/To	Industry/Organization	Positions/ Held	
Wipro (onboarding not received yet)			
• Major Accomplishments (brief description):			
• Specify tools/ Technologies learnt /used during job.			

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____ _____ _____ _____ _____	Insert Photograph here:

1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Muskan Suri		
Address:	2, Dayanand Colony Deori Road Agra		
Date Of Birth:	13th June 1999		
Sex:	Female		
Telephone Contact/s : 7042210316		e-mail:surimuskan13@gmail.com	
EDUCATION (Undergraduate/Postgraduate): undergraduate			
STUDENT NO: 1821096			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	yes	2022	84
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes	
Employment Period From/To	Industry/Organization	Positions/ Held
23rd June	Walmart Global Technology Limited	SDE-II

- Major Accomplishments (brief description):

Kho kho runner up in state kevel championship .

- Specify tools/ Technologies learnt /used during job.

Java , springboot , sql , mysql

- Specify the size of the team you have worked with or currently working.

14-15 members

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

NO

- Any recommendations for supplementing the placement process.

NO

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	DIVYANSHI NAGAR		
Address:	2-1/1288, NEW SHIVPURI , HAPUR		
Date Of Birth:	29-05-2002		
Sex:	Male☐ Female☑		
Telephone Contact/s : 8191966652		e-mail:dpsdiv12182@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduated-B.tech-ECE			
STUDENT NO:1831142			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	76.4
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2022 feb-today	IT industry-Cognizant	Programmer Analyst Trainee

- Major Accomplishments (brief description):

Technical,social,mental and personality development.

- Specify tools/ Technologies learnt /used during job.

Business Intelligence tools

- Specify the size of the team you have worked with or currently working.

5

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes,it was great as we all shared our experiences and thoughts and carrer building talk helped a lot to widen to scope of our domain

- What was the most useful aspect of your **B.TECH Programme.**

Technical with practical knowledge

- What can the Faculty do to facilitate your career development?

Counselling

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Every thing was up to the mark.

- Any recommendations for supplementing the placement process.

Everything seems fine to me

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I did my schooling from DPS hapur and graduated from akgec in 2022,branch ECE, and got placement in 4th year, in cognizant.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Mohammad Arham Imam		
Address:	172, New Colony, Kapoorpur,Behind Gov. City Inter College, Ghazipur, Uttar Pradesh (233001)		
Date Of Birth:	10-08-2000		
Sex:	Male□ **Yes** Female□		
Telephone Contact/s : 9454021277,9560377532		e-mail: imamarham10@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1831186			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	Yes	2022	81.2%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ Yes No□	
Employment Period From/To	Industry/Organization	Positions/ Held
From 27-01-2022 to 27-06-2022	Workattech technologies Pvt. Ltd.	SDE Intern
From 22-09-2022(tentative)	Cognizant	Programmer Analyst Trainee

- Major Accomplishments (brief description):
- Specify tools/ Technologies learnt /used during job.

- Migrated entire codebase from jQuery to JavaScript in order to reduce the loading time of the website.
- Developed API specifications for the backend APIs.

- Specify the size of the team you have worked with or currently working.

- Developer Team of Workattech Technologies Pvt. Ltd – 5 member (Based in Bangalore)

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- Have not had an alumni meet yet.

- What was the most useful aspect of your **B.TECH Programme.**

- Understanding my strengths and putting efforts into making them my niché.
- Using BTech programme to hone my personality with a problem solving approach.

- What can the Faculty do to facilitate your career development?

- Understand the needs of the existing students when it comes to the layout of programme.
- Be a point of hope for them rather than unnecessary pressure that bears no results.
- Co-curricular activities hone a student's personality.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Yes. Providing the student flexibility in the time table to ensure they get time to pursue their individual aspirations.
- Students should be supported by the management in giving time to those who want to do freelancing, internships. Only students can increase their own skills with their own interests.

- Any recommendations for supplementing the placement process.

- I would urge the college to start bringing companies for internship in the 6th semester beyond which students can avail the Pre placement offers.
- If the college cannot do this, then they should allow the students to pursue their individual internships (which they get on their own) in the 7th semester with flexibility to college timings.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Mohammad Arham Imam. My father is Principal at SGM medical college. My mother is a CDPO in ICDS. I have an elder sibling.

Education: I have passed my 10th standard from Shah Fair Public School, Ghazipur and 12th from Sunbeam School Varuna. I have completed my Electronics and communication engineering degree from Ajay Kumar Garg Engineering College, Ghaziabad. I have been in student bodies in school and actively involved in clubs and societies in the college.

Work: I am currently under training with Cognizant.

Insert Photograph here:



- ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Aman Rai		
Address:	H 73, Gama 2, Greater Noida, Gautam Buddhanagar, Uttar Pradesh 201310		
Date Of Birth:	01/07/1999		
Sex:	Male ✓ Female□		
Telephone Contact/s : 8700988932		e-mail:aman.rai.5492@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1831057			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	84.9%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ✓ No□	
Employment Period From/To	Industry/Organization	Positions/ Held
March 2022	Nagarro Software Pvt. Ltd.	Trainee

- Major Accomplishments (brief description):

Secured 3rd position in Technical paper presentation Scrolls-2018

- Specify tools/ Technologies learnt /used during job.

Data Structures & Algorithms

- Specify the size of the team you have worked with or currently working.

4

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

Faculties can help us and guide us in other fields such as what career options we can take after completing our engineering.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Provide coding classes to non CS-IT students so that they can grab good offers from IT companies.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photog



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Harshita Gupta		
Address:	Bareilly, Uttar Pradesh		
Date Of Birth:	31-07-2002		
Sex:	Male□ Female ✓		
Telephone Contact/s : 7983552249		e-mail: harshitagupta839@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1831145			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	84
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ✓ No□	
Employment Period From/To	Industry/Organization	Positions/ Held
4 April 2022 - Current	Infor	Software Engineer

- Major Accomplishments (brief description):

Got Selected in Product Based Company.

- Specify tools/ Technologies learnt /used during job.

Data Analytics, Birst , SQL, Java

- Specify the size of the team you have worked with or currently working.

8-9 members

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, It was beneficial for knowing about various opportunities after Btech in my career and how to pursue them.

- What was the most useful aspect of your **B.TECH Programme.**

The Final Year project is the most useful aspect as it teaches me how to work on a live project with team

- What can the Faculty do to facilitate your career development?

There should be coding classes for placement as nowadays every company wants good program-solving skills.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

I think every day had taught me something in my B-Tech journey, there is so much to learn from all the faculty members and from classmates.

- Any recommendations for supplementing the placement process.

There should be coding classes for placement as nowadays every company wants good program-solving skills.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____ _____ _____ _____ _____	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: ***akgecplacements@gmail.com*** ***2***

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AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	RAUNAK RAJ		
Address:	NATH NAGAR, DEORIA ,UP		
Date Of Birth:	01/02/2000		
Sex:	Male✓ Female□		
Telephone Contact/s : 6387929359		e-mail:RAUNAKRAJ299@GMAIL.COM	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1831025			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	72
M.TECH Programme			
EMPLOYMENT HISTORY:			
Are you currently Employed?	Yes ✓□	No□	
Employment Period From/To	Industry/Organization	Positions/ Held	
07/07/2022	IT	TRAINEE	

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

SELENIUM

- Specify the size of the team you have worked with or currently working.

4

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

PLACEMENT SUPPORT

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

MORE PRACTICAL SOFTWARE TRAINING

- Any recommendations for supplementing the placement process.

Allowing student to do internship in 3rd year of btech

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

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_____

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com 1

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Khushboo Agarwal		
Address:	28/B Millingtonia Road, hazratganj, lucknow uttar pradesh 226001		
Date Of Birth:	19/11/1999		
Sex:	Male□ Female□		
Telephone Contact/s : 6393230168		e-mail: khushbooa.1999@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831147			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	85.80%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□	
Employment Period From/To	Industry/Organization	Positions/ Held
18/08/2022	Cognizant	Programmer analyst trainee

- Major Accomplishments (brief description):

Head of college fashion team V-VERVE

- Specify tools/ Technologies learnt /used during the job.

HTML, CSS, bootstrap, javascript, react

- Specify the size of the team you have worked with or currently working.

6

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

yes

- What was the most useful aspect of your **B.TECH Programme?**

Learned different technologies and gained experience

- What can the Faculty do to facilitate your career development?

Encouraged us

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

No

- Any recommendations for supplementing the placement process.

No

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Khushboo Agarwal. I am from Lucknow, Uttar Pradesh. I live in a nuclear family. My father is an engineer in railways, and my mother is a homemaker. I have one older sister. She is a software engineer. I have completed my B.Tech in Electronics and Communication from Ajay Kumar Garg Engineering College, Ghaziabad. My overall B.Tech percentage is 86%. My 12th percentage was 93%, and I got 10 CGPA in class 10th. Coming to my technical skills, I have a keen interest in C++ programming, DBMS, OOPs concepts and app development. I also know the basics of C, Java, HTML, CSS, JavaScript. I have made some apps using the flutter framework and dart language like News App, Whether App and Online Medicine Store.
I was the head coordinator of my college fashion society V-Verve. I have done many fashion shows as a model as well as a designer and won in many cultural fests like Melange, Confluence, and Prastuti.

Insert Photograph here:



How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Anushka Varshney		
Address:	Krishna Collection , Chhipeti Mod ,Umraoganj ,Atrauli (Aligarh)		
Date Of Birth:	05/08/2001		
Sex:	Male☐ Female☑		
Telephone Contact/s : 9720604967		e-mail: anushka1840117@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate): Undergraduated			
STUDENT NO: 1840117			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	79
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
03/03/2022	PWC Acceleration Centre	Associate

- Major Accomplishments (brief description):

Converted from Intern to Associate

- Specify tools/ Technologies learnt /used during job.

Cloud technologies, AWS

- Specify the size of the team you have worked with or currently working.

5

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

Learning about new technologies and skills which is very helpful for my learning and for build my confidence.

- What can the Faculty do to facilitate your career development?

They can show a right path to us by sharing their experiences

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Practical classes should be held more than theoretical classes.

- Any recommendations for supplementing the placement process.

Their should be the classes for reasoning and aptitude solving which will very helpful for the placements.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am Anushka Varshney I have completed my undergraduation this year. I am very happy for that I am working in a big four firm which is PWC(Price waterhouse coopers) . I am working as a associate in the company.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Rohan Singh		
Address:	38 Lok Vihar Colony Susuwahi Varanasi-221011		
Date Of Birth:	07/08/1998		
Sex:	Male□ Female□		
Telephone Contact/s :8299036673		e-mail: rohansingh599@gmail.com	
EDUCATION (Undergraduate/Postgraduate):Undergraduate			
STUDENT NO:1831043			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	77
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ **yes** No□	
Employment Period From/To	Industry/Organization	Positions/ Held
2022	cognizant	Programmer analyst

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

Just completed internship.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

yes

- What was the most useful aspect of your **B.TECH Programme.**

Interactions and exposure to industry.

- What can the Faculty do to facilitate your career development?

Arrange more experts and give more practical knowledge.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

no

- Any recommendations for supplementing the placement process.

Provide students with aptitude classes and at least have one programming class for every branch.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_I Rohan Singh Student of Electronics and Communications branch have completed my engineering Successfully and currently employed in cognizant._____



Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ayush Pathak		
Address:	Ward No.4 Chaturbhujpur Mughalsarai Chandauli		
Date Of Birth:	30/12/1999		
Sex:	Male□ Female□		
Telephone Contact/s :		e-mail:16.ayushpathak@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:1831033			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	72.3
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□	
Employment Period From/To	Industry/Organization	Positions/ Held
July 2022-current	Wipro	Project Engineer

- Major Accomplishments (brief description):

Learnt a lots of new technology and got to know industry a bit better

- Specify tools/ Technologies learnt /used during job.

Spring Boot,Hibernete

- Specify the size of the team you have worked with or currently working.

Around 35 people

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, had a chance to interact with people

- What was the most useful aspect of your **B.TECH Programme.**

Growth in skills and career as well as personality.

- What can the Faculty do to facilitate your career development?

More real world applications

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

No

- Any recommendations for supplementing the placement process.

No

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Rashmi Yadav		
Address:	117/P/106 kakadeo kanpur		
Date Of Birth:	19		
Sex:	Male□ Female□√		
Telephone Contact/s : 6388658191 , 7428738055		e-mail: rashmiyadav0019@gmail.com	
EDUCATION (Undergraduate/Postgraduate): UG			
STUDENT NO:1831082			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	Yes	2022	83.6
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ yes No□	
Employment Period From/To	Industry/Organization	Positions/ Held
April	Infor	Business Analyst

- Major Accomplishments (brief description):

-

- Specify tools/ Technologies learnt /used during job.

-

- Specify the size of the team you have worked with or currently working.

20

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

-

- What was the most useful aspect of your **B.TECH Programme.**

Confident enough to do anything

- What can the Faculty do to facilitate your career development?

Coding skills

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____

_____

_____

_____

_____

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Amrit Raj		
Address:	Bhore, Gopalganj, Bihar		
Date Of Birth:	12/08/2000		
Sex:	Male ✓ Female□		
Telephone Contact/s : 9128055725		e-mail: amritraj1999a@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831180			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	80
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ✓ No□	
Employment Period From/To	Industry/Organization	Positions/ Held
May 23, 2022/Current	Wiley Edge	Junior Support Associate

- Major Accomplishments (brief description):

Worked on development for tech with team which going to be implemented on large scale in Investment market in real from upcoming year.

- Specify tools/ Technologies learnt /used during job.

Java, Spring(Boot),SDLC, Frontend, Services

- Specify the size of the team you have worked with or currently working.

20-25 members

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes

- What was the most useful aspect of your **B.TECH Programme.**

Being a part of Robotics Club AKGEC

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

A little more hands-on experience for core branches.(Apart from labs and theory)

- Any recommendations for supplementing the placement process.

N/A

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I'm a 2022 ECE passout with CGPA 8.0 . Currently working as "Junior Support Associate" at Wiley Edge(onsite Morgan Stanley). Have been a part of Robotics Club AKGEC , Enjoyed the knowledge gaining phase there in college which helped me a lot to get and perform well in my job. Looking forward for further skills and knowledge for a noble journey ahead.



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com 2

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Vibhu Agrawal		
Address:	Agrawal Kisan Sewa Kendra, IOCL, Gawan (Sambhal)		
Date Of Birth:	06-12-1999		
Sex:	Male□ Female□		
Telephone Contact/s : 8899915251		e-mail: vibhulogin@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1831026			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	75.34
M.TECH Programme			
EMPLOYMENT HISTORY:			
Are you currently Employed?	Yes □ No□		
Employment Period From/To	Industry/Organization	Positions/ Held	
February 2022	IT/Cognizant	Programmer Analyst	

- Major Accomplishments (brief description):

Worked on Major real time Business Project with team of 30-40 associate including mandatory frameworks and features.

- Specify tools/ Technologies learnt /used during job.

Java Programming, Web UI-HTML, CSS, Javascript, Bootstrap, MySQL, Spring Core, MVC etc

- Specify the size of the team you have worked with or currently working.

10-15

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, helpful in providing guidance and mentoring

- What was the most useful aspect of your **B.TECH Programme.**

Exploring endless various domains and opportunity

- What can the Faculty do to facilitate your career development?

Focus more on practical approach rather than academics ciriculum.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

NA

- Any recommendations for supplementing the placement process.

Providing flexibility and relaxation of classes and colleges activities, specially for 4th Year Students so that they may be more focused and disciplined during placement preparations.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

3

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	PRAKHAR MISHRA		
Address:	NEAR LALITA DEVI MANDIR SUBHASH NAGAR COLONY SHAHJAHANPUR		
Date Of Birth:	13-12-2000		
Sex:	Male□ Female□		
Telephone Contact/s : 7424904255		e-mail: prakhar1831005@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831005			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	yes	2022	80.80
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	No	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, very useful to understand the new technologies and advancement in future generations

- What was the most useful aspect of your **B.TECH Programme.**

Got an opportunity to explore the real essence of engineering in real world

- What can the Faculty do to facilitate your career development?

All are good and one suggestion is to give more pratical examples than theoretical.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Prakhar mishra and I have done my engineering at Ajay Kumar Garg Engineering College. I got a placement in Accenture and waiting for a joining letter from the company.



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Devansh Mittal		
Address:	Saharanpur , Uttar Pradesh		
Date Of Birth:	13 January 2000		
Sex:	Male☐ ☐ Female☐		
Telephone Contact/s : 7417871116		e-mail: mittal13d@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831139			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	☐	2022	ECE-1/ 88.6%
M.TECH Programme			
EMPLOYMENT HISTORY:			
Are you currently Employed?	Yes ☐ ☐ No☐		
Employment Period From/To	Industry/Organization	Positions/ Held	
February 2022 to current	Cognizant Technology Solution	Programmer Analyst Trainee	
• Major Accomplishments (brief description):			
Woking as an Intern at Cognizant.			
• Specify tools/ Technologies learnt /used during job.			
Undergoing training on Servicenow. Worked on front end web development.			

• Specify the size of the team you have worked with or currently working.
40
• Was the Alumni meet useful? Briefly mention the benefits of this interaction.
.
• What was the most useful aspect of your **B.TECH Programme.**
Helped me to gain confidence with a lot of knowlegde.
• What can the Faculty do to facilitate your career development?
Guiding for the future and sharing their experiences which a student will face in future.
• Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**
everything was great.
• Any recommendations for supplementing the placement process.
inclination towards placement should be made in student mind since 3rd semester.
Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____ _____ _____ _____ _____	Insert Photograph here: 

1

1. ***How do yourate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Riya Tyagi		
Address:	Sec 5 house number 129 chiranjeev vihar, Ghaziabad		
Date Of Birth:	12/09/2000		
Sex:	Male□ Female□ Yes		
Telephone Contact/s : 9999512402		e-mail: riya1831160@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1831160			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	Yes	2022	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ yes	No□
Employment Period From/To	Industry/Organization	Positions/ Held
18/07/2022 -	Amazon	SDE

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

_____

_____

_____

_____

_____

Insert Photograph here:

How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SHRISHTI MISHRA		
Address:	B/7 KHULDABAD THANA CAMPUS PRAYAGRAJ		
Date Of Birth:	01-01-2000		
Sex:	Male□ Female□		
Telephone Contact/s : 8840677044		e-mail:Shrishti1831035@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1831035			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	88.9
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes □ No□	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes got the opportunity to know about industrial experience

- What was the most useful aspect of your **B.TECH Programme.**

Learned various skills and technology of our domain

- What can the Faculty do to facilitate your career development?

They can give us some practical knowledge and share their experience too

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Personality Development Programme

- Any recommendations for supplementing the placement process.

To bring more companies

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

__Myself Shrishti Mishra I completed my Btech from Ajay kumar Garg Engineering College Ghaziabad from Electronic and Communication Engineering with an aggregate of 8.89 CGPA .This college has helped me a lot in developing my personality and learning new things

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

ELECTRICAL & ELECTRONICS ENGINEERING

AJAY KUMAR GARG ENGINEERING COLLEGE. GHAZIABAD

Academic Year:- 2021-22

Department - EN

Analysis of faculty feedback form

This feedback form is intended to collect information relating to faculty satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the Faculty	1	2	3	4	5	6	7	8	9	10	
		The learning objectives are clear and appropriate to the program.	The course outcome are well defined and clear	The curriculum and syllabus are well organized and suitable to the program.	The Text Books/Reference Books are well suited to the course.	How do you rate the distribution of contact hours among the course components?	The curriculum has a good balance between theory and practical.	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification	The syallbus is as per industry need	The syllabus offers research possibilities	Total
1	DR. ANIL KUMAR RAI	2	3	3	3	3	3	3	4	2	2	28
2	DR. SUKHWINDER SINGH DHILLON	4	5	5	5	5	5	5	5	5	5	49
3	DR. SARIKA KALRA	5	5	5	5	4	4	3	4	3	3	41
4	DR. VANI BHARGAVA	5	5	4	5	5	5	5	5	4	5	48
5	MR. RITESH SHARMA	5	5	4	3	4	1	4	5	5	1	37
6	MS. NAV JYOTI SHARMA	5	5	5	5	4	4	5	5	5	3	46
7	MS. NIDHI SINGH	5	5	5	5	5	5	4	5	2	2	43
8	MR. PARVEEN KUMAR DHULL	5	4	4	4	4	4	1	5	3	5	39
9	MR. DEEPAK NARANG	4	4	5	5	5	5	2	3	3	5	41
10	MS. NUPUR MITTAL	4	5	5	5	5	5	5	5	4	4	47
11	MR. MAHENDRA DUTT DWIVEDI	5	5	5	4	5	1	2	4	4	4	39
12	MR. NEERAJ GUPTA	4	4	5	5	4	4	4	3	3	4	40
13	MR. HARSH MOHAN SHARMA	5	5	5	5	4	5	4	5	4	4	46
14	DR. DIBYA BHARTI	2	1	3	2	4	2	3	4	3	3	27
15	MR. SHANI KUMAR PANDEY	5	5	4	5	4	4	4	5	4	3	43
		65	66	67	66	65	57	54	67	54	53	

Feedback Analysis	The curriculum needs to be more Industry & research oriented and more practicals should be added. However, it is also felt that there should be flexibility for revision and modification of the syllabus.
Action Taken	To provide an industry oriented syllabus, the students are encouraged to take trainings in the centre of excellence of the college for which additional slots have been created in the time table. Guest lectures and industry visits are scheduled to develop a industry and research oriented environment. The faculty members are encouraged to give their reviews on the syllabus and convey the same to the affiliating University through registrar office.

Dr. Hemant Ahuja.

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical and Electronics Engg.
Name of the Faculty	:	DR. ANIL KUMAR RAI
Name of the Programme	:	B. Tech.
Name of the Course	:	Network Analysis and Synthesis

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.		✓			
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?			✓		

6	The curriculum has a good balance between theory and practical.	✓	✓	✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities		✓			

Suggestions for further Improvement

DR. ANIL KUMAR RAI, Professor

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	EN
Name of the Faculty	:	Dr SUKHWINDER SINGH
Name of the Programme	:	B.Tech
Name of the Course	:	Electrical machines-I

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓

6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Lecturer to Associate Profes

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	EN
Name of the Faculty	:	Dr. Sarika Kalra
Name of the Programme	:	B. Tech
Name of the Course	:	Electrical Machine - II (Old) KEE - 503

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	

6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement
Some ~~spi~~ Sy. should be more industrial oriented.

(Dr. Sarika Kalra)
(Associate Professor)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical and Electronics Engg.
Name of the Faculty	:	Dr. Vani Bhargava
Name of the Programme	:	B. Tech
Name of the Course	:	Power Electronics.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓

6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Signature of Faculty with Name & Designation

Dr. Vani Bhargava

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical & Electronics Engg
Name of the Faculty	:	Ritesh Kr. Sharma
Name of the Programme	:	B.Tech
Name of the Course	:	Vision of Humane Society KOE076

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓ 5
2	The course outcome are well defined and clear					✓ 5
3	The curriculum and syllabus are well organized and suitable to the program.				✓ 4	
4	The Text Books/Reference Books are well suited to the course.			✓ 3		
5	How do you rate the distribution of contact hours among the course components?				✓ 4	

6	The curriculum has a good balance between theory and practical.	✓ 1				
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓ 4	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓ 5
9	The syallbus is as per industry need					✓ 5 1
11	The syllabus offers research possibilities	✓ 1		-		

Suggestions for further Improvement

Ritesh Sharma (Asst. Prof.)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical & Electronics by department.
Name of the Faculty	:	NAV JYOTI SHARMA
Name of the Programme	:	B. TECH.
Name of the Course	:	BASIC ELECTRICAL ENGG.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	

6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Jyoti

NAV JYOTI SHARMA
A P. EN Dept

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical & Electronics Engg Department
Name of the Faculty	:	NIDHI SINGH
Name of the Programme	:	B. Tech
Name of the Course	:	Digital Electronics.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓

6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities		✓			

Suggestions for further Improvement

Nidhi Singh.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	EN
Name of the Faculty	:	PARVEEN KUMAR
Name of the Programme	:	B.TECH.
Name of the Course	:	BASIC SIGNALS & SYSTEM (KEE303

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	

6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	✓				
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

PARVEEN KUMAR
ASST. Prof. (EN Dept.)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	EN
Name of the Faculty	:	Deepak Nowang
Name of the Programme	:	B.Tech- EN
Name of the Course	:	Control System (KEE-502)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓

6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus		✓			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	✓

Suggestions for further Improvement

Signature of Faculty with Name & Designation

(Deepak Narang)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical & Electronics Engineering
Name of the Faculty	:	Nupur Mittal
Name of the Programme	:	B. Tech (EN)
Name of the Course	:	Project Management & Entrepreneurship

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				4	
2	The course outcome are well defined and clear					5
3	The curriculum and syllabus are well organized and suitable to the program.					5
4	The Text Books/Reference Books are well suited to the course.					5
5	How do you rate the distribution of contact hours among the course components?					5

6	The curriculum has a good balance between theory and practical.					5
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					5
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					5
9	The syallbus is as per industry need				4	
11	The syllabus offers research possibilities				4	

Suggestions for further Improvement

Nupur Mittal

Signature of Faculty with Name & Designation

Assistant Professor

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical & Electronics Engineering
Name of the Faculty	:	Mahendra Dutt Dwivedi
Name of the Programme	:	B. Tech
Name of the Course	:	Renewable Energy Resources

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓

6	The curriculum has a good balance between theory and practical.	✓				
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus		✓			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Signature of Faculty with Name & Designation

(Malendra Dutt)
Assistant Professor

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical & Electronics Engg.
Name of the Faculty	:	Neeraj Gupta
Name of the Programme	:	B.Tech.
Name of the Course	:	Microprocessor & Microcontrollers.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	

6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Asst Prof.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	EN
Name of the Faculty	:	Harsh Mohan Sharma
Name of the Programme	:	B. TECH
Name of the Course	:	Power System - II (KEE-601)

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	

6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Harsh Mohan Sharma
Assistant Professor

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	EN
Name of the Faculty	:	Dr. DIBYA BHARTI
Name of the Programme	:	B. Tech.
Name of the Course	:	Energy Science & Engineering

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.		✓			
2	The course outcome are well defined and clear	✓				
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.		✓			
5	How do you rate the distribution of contact hours among the course components?				✓	

6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Divya Bharti
30/8/22

Signature of Faculty with Name & Designation (DIBYA BHARTI, AP)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Electrical & Electronics Engg.
Name of the Faculty	:	Shani kumar Pandey
Name of the Programme	:	Basic Electrical Engg.
Name of the Course	:	B.Tech.

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					5
2	The course outcome are well defined and clear					5
3	The curriculum and syllabus are well organized and suitable to the program.				4	
4	The Text Books/Referenc e Books are well suited to the course.					5
5	How do you rate the distribution of contact hours among the course components?				4	

6	The curriculum has a good balance between theory and practical.				4	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				4	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					5
9	The syallbus is as per industry need				4	
11	The syllabus offers research possibilities			3		

Suggestions for further Improvement

(Shanikumar Pandey)
Assistant Professor.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -- EN

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to teachers and students	Course content is followed by corresponding reference materials.	The syllabus has good balance between theory and application.	The syllabus has made me interested in the subject area.	The syllabus covers Advanced topics	Syllabus is industry oriented	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	Size of syllabus in terms of load on the students is maintaihed.	**Total**
1	AMAN MALIK	5	4	4	4	4	4	4	4	5	5	43
2	DIVYAKSH	5	4	4	5	5	5	4	4	4	4	44
3	DIVYANSHI CHAUDHARI	5	4	4	4	4	4	4	4	5	5	43
4	AASHUTOSH MISHRA	5	5	5	5	5	5	4	5	5	5	49
5	MANISH JAISWAL	4	4	4	4	4	4	4	4	4	4	40
6	VANSHIKA	5	5	5	5	5	5	5	5	5	5	50
7	VIPUL MADDHESIA	5	4	5	5	5	5	5	5	5	5	49
8	ROHIT SINGH	5	5	5	5	5	5	5	5	5	5	50
9	PRIYANKA	5	4	5	5	5	5	5	5	5	5	49
10	SAURABH CHAUDHARY	5	5	5	5	5	5	5	5	5	5	50
		49	44	46	47	47	47	45	46	48	48	

Feedback Analysis	**Feedback is satisfactory.**
Action Taken	Feedback satisfactory hence no action required.

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	AMAN MALIK
Programme	:	B.Tech.
Branch	:	EN (IVth year)
Section	:	EN-1
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	DIVYAKSH
Programme	:	B.Tech.
Branch	:	EN (IVth yr)
Section	:	EN-1
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Divyaksh

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	DIVYANSHI CHAUDHARY
Programme	:	B.Tech.
Branch	:	EN (IVth Yr)
Section	:	ENL
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	AASHUTOSH MISHRA
Programme	:	B.Tech.
Branch	:	EN (IV 4th Yr)
Section	:	EN1
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	MANISH JAISWAL
Programme	:	B.Tech.
Branch	:	EN (IV th yr)
Section	:	EN1
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Manish

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vanshika
Programme	:	B.Tech
Branch	:	EN (4th yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Vanshika

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vipul Maddheria
Programme	:	B. Tech
Branch	:	EN 4th yr
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				4	
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Vipul

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Rohit Singh
Programme	:	B-Tech
Branch	:	EN (4TH yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Priyanka
Programme	:	B. Tech
Branch	:	EN (4th yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.				4	
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Saurabh Chaudhary
Programme	:	B. Tech
Branch	:	EN (IV Year)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -- EN

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to teachers and students	Course content is followed by corresponding reference materials.	The syllabus has good balance between theory and application.	The syllabus has made me interested in the subject area.	The syllabus covers Advanced topics	Syllabus is industry oriented	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	Size of syllabus in terms of load on the students is maintained.	Total
1	AYUSH GANGWAR	5	4	5	4	5	5	4	5	4	5	46
2	MANAV SOAM	5	5	4	4	5	5	4	5	4	5	46
3	ANAS AHMED	5	5	5	4	4	4	4	5	5	5	46
4	KANISHK RAWAT	5	5	4	5	5	4	4	5	4	5	46
5	MANU SHARMA	5	5	4	4	4	5	5	5	4	5	46
6	CHIYAM KUMAR	4	5	5	4	4	5	4	4	4	4	43
7	NIVEDITA DWIVEDI	4	4	5	5	4	4	5	4	5	4	44
8	SRIJAN VEDANT	4	4	5	5	3	4	3	4	4	5	41
9	PRATHAM MITTAL	4	4	5	5	3	4	4	4	5	4	42
10	RITIKA SINGH	4	4	5	5	3	4	4	4	5	4	42
		45	45	47	45	40	44	41	45	44	46	

Feedback Analysis	**Curriculum needs to be more interesting to students and industry oriented. More practicals would be added so that students get find it more interesting.**
Action Taken	To provide better connectivity with syllabus and industry, more industrial visits and guest lecture are organised by industrial employers/academicians.

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Chiyam Kumar.
Programme	:	B. Tech
Branch	:	EN (3rd year)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Nivedita Dwivedi
Programme	:	B. Tech
Branch	:	EN (3rd yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SRIJAN VEDANT
Programme	:	B. Tech
Branch	:	EN (3rd yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				/	
10	Size of syllabus in terms of load on the students is maintained.					/

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Pratham Mittal
Programme	:	B.Tech
Branch	:	EN (3rd yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.			✓	✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Ritika Singh
Programme	:	B.TECH
Branch	:	EN (3rd yr)
Section	:	EN-II
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Ayush Rangwar
Programme	:	B.Tech
Branch	:	EN (3rd year)
Section	:	EN-1
Mobile No: 9636429024		**E-mail:** ayush1921103@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Manav Soam
Programme	:	B. Tech
Branch	:	EN (3rd yr)
Section	:	EN -1
Mobile No: 9758353384		**E-mail:** manav1921112@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Anas Ahmad
Programme	:	B. Tech
Branch	:	EN (3rd yr)
Section	:	EN-1
Mobile No: 9125519979		**E-mail:** anas1921036@abgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		Kanishk Rawat
Name of the Student	:	—
Programme	:	B. Tech
Branch	:	EN (3rd) 4Y
Section	:	EN-1
Mobile No: 9717240524		**E-mail:** kanishk192047@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Manu Sharma
Programme	:	B.Tech
Branch	:	EN (3rd year)
Section	:	EN-1
Mobile No: 9718660425		**E-mail:** manu921113@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -- EN

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to teachers and students	Course content is followed by corresponding reference materials.	The syllabus has good balance between theory and application.	The syllabus has made me interested in the subject area.	The syllabus covers Advanced topics	Syllabus is industry oriented	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	Size of syllabus in terms of load on the students is maintained.	**Total**
1	ANUBHAV KUMAR	5	5	5	4	4	4	4	5	5	5	46
2	ADARSH MISHRA	5	5	5	4	4	4	4	5	5	5	46
3	ABHISHEK YADAV	5	5	4	4	5	4	4	5	5	5	46
4	HARSHIT AWASTHI	4	5	5	4	4	4	3	4	5	5	43
5	MAYANK DUBEY	4	4	5	5	4	5	5	4	4	4	44
6	VIDHI SRIVASTAVA	5	5	5	4	5	5	4	5	5	5	48
7	VANSH RASTOGI	5	5	5	5	5	5	5	5	5	5	50
8	PUNYA	4	5	5	5	5	5	5	5	5	5	49
9	PRANJUL	5	5	5	5	5	5	5	5	4	5	49
10	SAMEER	5	5	5	5	5	5	5	5	5	5	50
		47	**49**	**49**	**45**	**46**	**46**	**44**	**48**	**48**	**49**	

Feedback Analysis	Curriculum needs to be more industry oriented and case study based so that it makes interesting to students.
Action Taken	To provide better connectivity with syllabus and industry, more industrial visits and guest lectures by industry experts/ academicians are organized.

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Anubhav Kr. Barnwal
Programme	:	B. Tech
Branch	:	EN (2nd year)
Section	:	EN-1
Mobile No: 9565758727		**E-mail:** Anubhav2021008@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				~	✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Adarsh Mishra
Programme	:	B.Tech
Branch	:	EN (2nd yr)
Section	:	EN-1
Mobile No: 9450715824		**E-mail:** adarsh-2021067@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Abhishek Yadav
Programme	:	B.Tech
Branch	:	EN (2nd yr)
Section	:	EN-1
Mobile No: 6386855996		**E-mail:** abhishek2021026@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Harshit Awasthi
Programme	:	B.TECH
Branch	:	E.N (2nd yr)
Section	:	EN-1
Mobile No: 8846749050		**E-mail:** Harshit2021028@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Mayank Dubey
Programme	:	B.Tech
Branch	:	Electrical & Electronics Engg. (2nd yr)
Section	:	1
Mobile No: 6388319125		**E-mail:** MayankK2021019@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vidhi Srivastava
Programme	:	B. Tech
Branch	:	EN (2nd yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.				4	
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented				4	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Signature of the Student

Vidhi

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vansh Rastogi
Programme	:	B.Tech
Branch	:	EN (2nd yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Signature of the Student

Vaish

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Punya
Programme	:	B.Tech
Branch	:	EN (2nd Yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				4	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Pranjul
Programme	:	B.Tech
Branch	:	EN (2nd yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				y	
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Sameer
Programme	:	B.Tech
Branch	:	EN (2nd yr)
Section	:	EN-2
Mobile No:		**E-mail:**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					5
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					5
3	Course content is followed by corresponding reference materials.					5
4	The syllabus has good balance between theory and application.					5
5	The syllabus has made me interested in the subject area.					5
6	The syllabus covers Advanced topics					5
7	Syllabus is industry oriented					5
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					5

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					5
10	Size of syllabus in terms of load on the students is maintained.					5

Other Suggestions(If Any):

Signature of the Student

30

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -- EN

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1 Syllabus is compatible with the course	2 Aims and objectives of the syllabi are well defined and clear to teachers and students	3 Course content is followed by corresponding reference materials.	4 The syllabus has good balance between theory and application.	5 The syllabus has made me interested in the subject area.	6 The syllabus covers Advanced topics	7 Syllabus is industry oriented	8 Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	9 The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	10 Size of syllabus in terms of load on the students is maintained.	Total
1	Priyanshu Pandey	4	4	5	4	5	3	3	4	5	4	
2	Rishit Kumar Gupta	4	5	3	4	5	4	4	5	4	5	
3	Anant Jain	4	3	3	4	4	4	1	2	5	5	
4	Aryan Bajpai	4	4	4	3	4	3	4	5	4	3	
5	Sarthak Singh	4	4	5	4	4	5	4	3	4	3	
6	Parth Suyal	4	4	4	3	4	4	3	4	4	4	
7	Aniket Gangwar	3	4	4	3	4	3	2	3	3	2	
8	Vikas Kushwaha	5	4	4	4	4	3	3	4	4	5	
9	Shivendra Singh	4	5	4	3	5	3	4	5	5	4	
10	Nupur Tomer	1	1	1	1	1	5	5	1	5	5	
		37	38	37	33	40	37	33	36	43	40	

Feedback Analysis	Curriculum needs to be more industry oriented and case study based. More practicals would be added so that students get connected to the syllabus and find it more interesting.
Action Taken	To provide better connectivity with syllabus and industry, guest lecture are organised by industrial employers/academicians. The students are encouraged to take trainings in centre of excellence of the college and students are motivated to join NPTEL courses/module.

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	ANANT JAIN
Programme	:	BTECH
Branch	:	EN 1st yr
Section	:	EN-1
Mobile No: 9650065450		E-mail: anantjain2121134@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented	✓				
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)		✓			

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Anant Jain

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Rishit kumar Gupta
Programme	:	B.Tech
Branch	:	EN, IST year
Section	:	EN-1
Mobile No: 6388623909		E-mail: rishit2121017@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Priyanshu Pandey
Programme	:	BTECH
Branch	:	Electrical & Electronics, 1st yr
Section	:	~~5TH~~ EN
Mobile No: 8299737372		**E-mail:** priyanshu2121007@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Sarthak Singh
Programme	:	B-Tech
Branch	:	EN 1st yr
Section	:	EN
Mobile No: 9793863512		**E-mail:** sarthak2121002@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Sarthak
Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	PARTH SUYAL
Programme	:	B. Tech
Branch	:	ELECTRICAL & ELECTRONICS ENGG. IST yr
Section	:	EN-1
Mobile No: 9641244258		**E-mail:** parth2121004@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Parth Goyal

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aryan Bajpai
Programme	:	B.Tech
Branch	:	E.N 1st yr
Section	:	E.N-1
Mobile No: 9119617636		**E-mail:** aaryan2121132@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Aryan Bajpai

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Aniket Gangawar
Programme	:	B. Tech
Branch	:	EN 1st yr
Section	:	~~B~~ EN
Mobile No: 7018506027		**E-mail:** aniket2121005@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented		✓			
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Aniket

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vikas Kushwah
Programme	:	B. Tech
Branch	:	E.N IST yr
Section	:	E.N- 1
Mobile No: 7017520040		**E-mail:** Viky2121012@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Sheevendra Singh
Programme	:	B.TECH
Branch	:	Electrical & Electronics 1st yr
Section	:	SEN
Mobile No: 6397258089		E-mail: Sheevendra.2121016@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Nupur Tomar
Programme	:	
Branch	:	EN IST Yr
Section	:	
Mobile No: 9999319800		**E-mail:** Nupurtomar18@gmail.com.

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course	✓				
2	Aims and objectives of the syllabi are well defined and clear to teachers and students	✓				
3	Course content is followed by corresponding reference materials.	✓				
4	The syllabus has good balance between theory and application.	✓				
5	The syllabus has made me interested in the subject area.	✓				
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	✓				

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					
10	Size of syllabus in terms of load on the students is maintained.					

Other Suggestions(If Any):

Signature of the Student

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax:0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SHILPI SINGH		
Address:	C-50/1 NAPS TOWNSHIP NARORA BSR-203389		
Date Of Birth:	29-06-2000		
Sex:	Male☐ Female☑		
Telephone Contact/s : 7599231151/8279682455		e-mail: Singhshilpi192@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1721062			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	67.5
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐ No ☑	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

N/A

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

N/A

- What was the most useful aspect of your **B.TECH Programme.**

Exploring ~~myself~~. different fields, Knowing about technology.

- What can the Faculty do to facilitate your career development?

Interact with the students.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

N/A

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

Myself Shilpi Singh Student of AKGEC dept EN 2017-2021. Represented college in several sports during sports meet. In AKTU events.

Insert Photograph here:



- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:		
Name:	Krishna Singh	
Address:	H.No 102L, Ram Nagar Colony, Gorakhpur	
Date Of Birth:	8/12/1999	
Sex: /	Male☑ Female☐	
Telephone Contact/s: 9953078828		e-mail: krishnasingh8121999@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1721056

Degree Option(s): B.Tech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	76%
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am currently preparing for the government & competitive exams of Technical as well as non technical.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

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AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	UTKARSH GAUR
Address:	K-332 Yashoda Nagar
Date Of Birth:	03/12/1999
Sex:	Male☑ Female☐
Telephone Contact/s : 7380626811	e-mail: utkarshgaur.03@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1721048

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	74
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
October, 2021	Wipro	Project engineer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job. UI/UX, Database, SQL

- Specify the size of the team you have worked with or currently working.

size → 15

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes

- What was the most useful aspect of your **B.TECH Programme.**

Human values & basics got stronger

- What can the Faculty do to facilitate your career development?

Guide us through the right way as always

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

No

- Any recommendations for supplementing the placement process.

No

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	UTKARSH GAUR		
Address:	K-332 Yashoda Nagar		
Date Of Birth:	03/12/1999		
Sex:	Male☑ Female☐		
Telephone Contact/s :	7380626811	e-mail:	utkarshgaur.03@gmail.com

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:	1721048		
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	74
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
October, 2021	Wipro	Project engineer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job. UI/UX, Database, SQL

- Specify the size of the team you have worked with or currently working.

size → 15

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes

- What was the most useful aspect of your **B.TECH Programme.**

Human values & basics got stronger

- What can the Faculty do to facilitate your career development?

Guide us through the right way as always

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

No

- Any recommendations for supplementing the placement process.

No

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

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AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Arpit Tripathi
Address:	628/S/177/27, Shakti Nagar, Lucknow.
Date Of Birth:	04/12/2000
Sex:	Male☑ Female☐
Telephone Contact/s: 8929023644	e-mail: arpit042000@gmail.com

EDUCATION (Undergraduate/Postgraduate): Undergraduate

STUDENT NO: 1721087

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme ✓	✓	2021	77.46
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes ☐ No☑

Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description): 100% attendance awards, 2nd position in Essay Competition.
- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

Growth in my overall personality was the most useful aspect of my BTech Programme.

- What can the Faculty do to facilitate your career development?

Faculties are already motivating and inspiring me to achieve my goal, nothing extra needed.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Bit more forms of applications of knowledge i.e practicals.

- Any recommendations for supplementing the placement process.

did not participated so nothing much.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*** 3

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	HIMANSHU SRIVASTAVA
Address:	117/Q/585, SHARDA NAGAR, KANPUR
Date Of Birth:	01/02/1999
Sex:	Male☑ Female☐
Telephone Contact/s: 8318179307	e-mail: himanshusri1234@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1721070

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
sept 2021 / Present	Ecoserve, Sustainable solutions	Production Engineer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

PLC programming, Hydraulics, Pneumatics, Bare metal programming.

- Specify the size of the team you have worked with or currently working.

8

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes

- What was the most useful aspect of your **B.TECH Programme.**

Practical knowledge & technical skills.

- What can the Faculty do to facilitate your career development?

can guide us with further opportunities available.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Project should be more in practical aspects rather than theory

- Any recommendations for supplementing the placement process.

NO

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Harshil Gupta
Address:	Vardan Life line Center, Miston Ganj, Rampur, U.P
Date Of Birth:	10/08/98
Sex:	Male☑ Female☐
Telephone Contact/s : 9149112832	e-mail: harshil.gupta244901@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1721058

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
~~Any~~ August 21 till present	Nexus Engiconsults	~~System Engineer~~ System Engineer

- Major Accomplishments (brief description):

passed CLAD exam during my college days, Now a promited to be developer post in my company

- Specify tools/ Technologies learnt /used during job.

LabVIEW, PLC programming, IOT

- Specify the size of the team you have worked with or currently working.

25 people

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

yes

- What was the most useful aspect of your **B.TECH Programme.**

Learned and worked on promenent technology, LabVIEW and PLC during my second and third year was most useful Aspect of B.TECH programme.

- What can the Faculty do to facilitate your career development?

Guided me to learn and develope useful skills which is helping me in my job.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

More and more project work should be there instead of theory subjects.

- Any recommendations for supplementing the placement process.

NO

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

3

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	CHARU SINGH		
Address:	2C-141, Awas Vikas Colony, Sikohabad, UP-283135		
Date Of Birth:	25/10/1999		
Sex: female	Male☐ Female☑		
Telephone Contact/s : 8218296583		e-mail: charu251099@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1721094			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	78%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
2021 –	NIIT	Technical Content Writer

- Major Accomplishments (brief description):

Learnt VLSI language

- Specify tools/ Technologies learnt /used during job.

VLSI tools

- Specify the size of the team you have worked with or currently working.

15-20

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, got to know many entrepreneurship from our colleg

- What was the most useful aspect of your **B.TECH Programme.**

Interactive skills developed.

- What can the Faculty do to facilitate your career development?

Keep giving the guidance.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Competitive skilled games.

- Any recommendations for supplementing the placement process.

Attendance criterion should not be there.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	ANKIT THAKUR		
Address:	FLAT-102 Param Block Krishna City Chaprola, G.B Nagar, U.P PIN- 201009		
Date Of Birth:	17 Jan 2000		
Sex:	Male☑	Female☐	
Telephone Contact/s: 9810907458		e-mail: ankitthakur80210@gmail.com.	

EDUCATION (Undergraduate/Postgraduate): UG			
STUDENT NO: 1721055			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2017 - 2021	78.66 %
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
7 October 2021 till now	DXC Technology	· Associate Professional Software Engg.

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

Basics Linux, Python

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

  Guided us where we can excel in our career & fill our knowledge gap.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgeeplacements@gmail.com

3

AKGEC

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax:0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	AJAY KUMAR GOSWAMI		
Address:	F-131A NANDGRAM GHAZIABAD		
Date Of Birth:	03/06/1999		
Sex:	Male☑ Female☐		
Telephone Contact/s:	9911028860	e-mail:	ajaykumargoswami1998@gmail.com

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:	1721064		
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2017-21	86.5%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
23/08/21 - Working	JAKSON LIMITED	GET

- Major Accomplishments (brief description):

ACDB Panel & DG Panel.

- Specify tools/ Technologies learnt /used during job.

BOSCH TRAINING

- Specify the size of the team you have worked with or currently working.

3 00 employee

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

FRESHER PARTY

- What can the Faculty do to facilitate your career development?

- helps in understanding the subject of our branch.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

AJAY KUMAR GARG ENGINEERING COLLEGE

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Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

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ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shiv Pratap Singh.		
Address:	Shahpur Puran Lambhua Sultanpur.		
Date of Birth:	09/07/1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7289892545		e-mail: shubhamsinghsln1999@gmail.com	
EDUCATION (Undergraduate/Postgraduate):	Undergraduate		
STUDENT NO:	1721043		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2017-21	88.8
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					
Problem analysis using engineering principles.					
Design and development of solutions.					
Conduct investigations of complex problems.					
Usage of hardware/software tools and software.					
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					
Understand the impact of the professional engineering solutions on society and environment.					
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					
Function effectively as an individual, and as team member or leader.					
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					
Demonstration of engineering and management principles in multidisciplinary environments.					
Engage in independent and life-long learning in the broadest context of technological changes.					
Analyze real world engineering problems in the field of ECE					
Design and develop systems/processes based on core concepts of ECE.					

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

Shiv Pratap Singh

(Signature of the student)

DATE: 29/07/22

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Pranav Kumar		
Address:	IslamNagar; Nakur Saharanpur U.P.		
Date of Birth:	10-10-1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9993469854		e-mail: Pranav1821069@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1821069			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2018-2022	85.4%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
Feb-2022 to till date	SMS INDIA	Intern

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.			✓		
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.			✓		
Understand the impact of the professional engineering solutions on society and environment.			✓		
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.			✓		
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.			✓		✓
Analyze real world engineering problems in the field of ECE					✓
Design and develop systems/processes based on core concepts of ECE.				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):	
	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 22/07/22

Pranav

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Vipul Maddhesia.		
Address:	24/34, Raghav Nagar West, Deoria (U.P.)		
Date of Birth:	02/10/1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 8368551776		e-mail: vipulmaddhesia03@gmail.com Vipul1821016@akgec.ac.in	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1821016			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	90.7%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
14th Feb, 2022 to Present	Cognizant Technology solution Private Limited.	Programmer Analyst Trainee

- Major Accomplishments (brief description):

Successfully completed the internship program at Cognizant with 91.51% (performance health score)

- Specify tools/ Technologies learnt /used during job.

.NET, C# programming, HTML5 & CSS3, C++.

- Specify the size of the team you have worked with or currently working.

Worked on the project with a team of 6 members.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, it was really very good and interesting.

- What was the most useful aspect of your **B.TECH Programme.**

The quality of education and attention given on the students by the faculty members of Departments.

- What can the Faculty do to facilitate your career development?

If a good guidance towards the future opportunities given to us, that will be very helpful.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

More practicals should be conducted during the programme.

- Any recommendations for supplementing the placement process.

I think the placement team was good enough so no changes.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ECE					✓
Design and develop systems/processes based on core concepts of ECE.					✓

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

I am Vipul Maddhesia, a student of EN-2, I am very highly motivated and hardworking individual who is very sincere towards his work and always punctual. I am good at technical as well as communication skills.

Insert Photograph here:



- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

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DATE: 19/07/2022

Vipul Maddhesia

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SHIVENDRA SHUKLA		
Address:	K-332 WORLD BANK BARRA KANPUR		
Date of Birth:	12-07-99		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7905534237		e-mail: inspiretoshivendra@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1721103			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2021	Ist/87
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
Sept 2021 to till date	IT / HCL Tech Ltd.	Software Engineer.

- Major Accomplishments (brief description):

Got Certification in AWS & .NET

- Specify tools/ Technologies learnt /used during job.

.NET / AWS (Beginner)

- Specify the size of the team you have worked with or currently working.

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- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

—

- What was the most useful aspect of your **B.TECH Programme.**

Understanding of technology used in market or trending technology, behaviour change

- What can the Faculty do to facilitate your career development?

In our case or in our college most useful faculty is TIFAC Core.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Data Science should also be in Electrical Engineering.

- Any recommendations for supplementing the placement process.

I would like to recommend student should be given exposure according to market technology.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.		✓			
Usage of hardware/software tools and software.		✓			
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.			✓		
Understand the impact of the professional engineering solutions on society and environment.			✓		
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ECE			✓		
Design and develop systems/processes based on core concepts of ECE.			✓		

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

As I already written my name is Shivendra Shukla. So during my college times I participated in my events. So I got best innovation award and best design award in Imagine to Innovate Asian E-bike Challenge in Andhra Pradesh.

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 08/07/22

S Shukla

(Signature of the student)

Apart from this I have one sibling and I am passionate about chess and badminton. As far as my career is concerned I am happy to working in HCL Tech. Ltd as a software Engineer.

Thank you ☺

MECHANICAL ENGINEERING

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22 Department - ME

Analysis of faculty feedback form

This feedback form is intended to collect information relating to faculty satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the Faculty	1	2	3	4	5	6	7	8	9	10	
		The learning objectives are clear and appropriate to the program.	The course outcome are well defined and clear	The curriculum and syllabus are well organized and suitable to the program.	The Text Books/Reference Books are well suited to the course.	How do you rate the distribution of contact hours among the course components?	The curriculum has a good balance between theory and practical.	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	Institute provide adeuate funding and support to faculty members for upgrading	The syallbus is as per industry need	The syllabus offers research possibilities	**Total**
1	PROF. DEVENDRA SINGH	5	5	4	4	3	2	3	4	4	3	37
2	PROF. PRAMOD BHATIA	5	5	4	4	4	4	5	4	4	4	43
3	DR. PRADEEP JAIN	4	4	4	4	5	3	2	5	3	4	38
4	DR. NAMRATA GANGIL	4	4	5	4	4	5	4	5	4	4	43
5	MR. VIVEK KR. PANSARI	4	4	4	4	4	2	4	5	5	4	40
6	MR. AJAY KANT DUBEY	3	4	3	3	4	4	4	3	3	3	34
7	MR. H.S.CHAURASIYA	3	4	2	5	4	5	3	1	3	4	34
8	MR. JITENDRA YADAV	4	5	5	4	5	4	4	4	5	5	45
9	MR. GAJESH KUMAR	4	4	3	3	3	4	3	5	4	3	36
10	MR. AMIT KUMAR TRIPATHI	4	4	4	4	4	5	5	4	4	3	41
11	MR. DILIP KUMAR	3	4	3	3	3	2	3	2	2	2	27
12	MR. ASHUTOSH YADAV	4	3	2	4	4	3	3	4	2	4	33
13	MR. BHARTENDU M. TRIPATHI	3	3	3	3	4	4	3	5	3	3	34
14	MR. NIRMAL GARG	5	5	5	5	4	4	4	5	4	4	45
15	MS. AKRITI GUPTA	3	4	3	3	4	4	4	3	3	3	34
16	DR. KAMAL K. MITTAL	4	4	4	3	5	3	4	4	4	4	39
17	DR. SUMAN GOTHWAL	4	4	3	3	4	3	2	4	4	3	34
18	DR. VISHWAS GROVER	2	3	2	3	4	3	4	3	4	3	31
19	DR. ALOK VARDHAN	5	4	5	5	5	5	4	5	4	5	47
20	MR. ANSHUL K. PANCHBHAIYA	4	4	4	4	4	3	4	3	4	4	38
21	MR. SHUBHAM	3	4	4	4	3	4	4	3	4	4	37

22	MR. AJAY PRATAP SINGH	2	3	4	4	4	3	4	3	4	4	35
23	MR. SOM AHUTOSH	5	5	5	5	4	4	3	3	4	4	42
24	MR. VIVEK SINGH	4	4	4	4	5	5	3	3	3	3	38
25	MR. VIKRAM SINGH RAJPUT	4	5	5	5	4	4	5	3	3	3	41
26	MR. ABHISHEK GUPTA	5	5	5	4	3	3	3	4	4	4	40
27	MR. SHANTANU SINGH	3	3	3	3	4	4	4	3	3	4	34
28	MR. PUNEET SAINI	5	5	5	5	4	4	4	5	5	5	47
29	DR. TARUN BHARDWAJ	4	4	4	4	3	5	5	5	5	3	42
30	MS. GAGANPREET KAUR	4	4	4	4	3	3	3	5	5	5	40
		3.9	4.1	3.8	3.9	3.9	3.7	3.7	3.8	3.8	3.7	38.3

Feedback Analysis	**The syllabus offers reserch possibilities.**
Action Taken	Department focused more on research, so that students will be benefited. Department has undergone the practice of video recording and sharing i t with students through institute channels and also through other online media.

HOD SIGN

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	BMT
Name of the Faculty	:	Dr. Namrata Gangil
Name of the Programme	:	B-Tech
Name of the Course	:	Manufacturing Science

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

(Dr Namrata)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Jitendra Yadav
Name of the Programme	:	B. Tech
Name of the Course	:	Energy Science

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Jitd

(Mr. Jitendra)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Amit Kr. Tripathi
Name of the Programme	:	B. Tech
Name of the Course	:	Engg. Mechanics

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

(Mr. Amit)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Bhartendu Mani
Name of the Programme	:	B.Tech
Name of the Course	:	Theory of Machines

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓	✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

(Mr. Bhartendu)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Nirmal Garg
Name of the Programme	:	B. Tech
Name of the Course	:	Machine Design

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

N. Garg

(Mr. Nirmal Garg)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Prof. Pramod Bhatia
Name of the Programme	:	B. Tech
Name of the Course	:	Thermodynamics

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Prof

(Dr. Pramod Bhatia)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Puneet saini
Name of the Programme	:	B. Tech
Name of the Course	:	Mechatronics

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

(Puneet saini) Puneet Saini

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Ms. Gagenpreet Kaur
Name of the Programme	:	B. Tech
Name of the Course	:	Entrepreneurship Development

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

(Gagenpreet Kaur)

Gagenpreet

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Dr. Tarun
Name of the Programme	:	B. Tech
Name of the Course	:	Additive Manufacturing

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

(Dr. Tarun)

Tarun

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Abhishek Gupta
Name of the Programme	:	B.Tech
Name of the Course	:	Heat & Mass Transfer

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓	✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Mr. Abhishek Gupta

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Vivek Singh
Name of the Programme	:	B Tech
Name of the Course	:	Computer Integrated Manufacturing

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Dr. Vivek Singh

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Som Ashutosh
Name of the Programme	:	B.Tech
Name of the Course	:	Advance Welding

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Som (Som Ashutosh)

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Mr. Shantanu Singh
Name of the Programme	:	B. Tech
Name of the Course	:	Material Science

Please give your valuable feedback on curriculum to improve quality of the programme. Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3-, Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.			✓	✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Shantanu Mr. Shantanu Singh

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Mechanical
Name of the Faculty	:	Dr. Vishwas Grover
Name of the Programme	:	B.Tech
Name of the Course	:	Project Management & Entrepreneurship

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.		✓			
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.		✓			
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		
Suggestions for further Improvement						

Grover
(Dr. Vishwas Grover)
Assistant Professor

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Mechanical Engg.
Name of the Faculty	:	Gajesh Kumar
Name of the Programme	:	B. Tech
Name of the Course	:	KME-101T/201T

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				4	
2	The course outcome are well defined and clear				4	
3	The curriculum and syllabus are well organized and suitable to the program.			3		
4	The Text Books/Reference Books are well suited to the course.			3		
5	How do you rate the distribution of contact hours among the course components?			3		
6	The curriculum has a good balance between theory and practical.				4	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			3		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					5
9	The syallbus is as per industry need				4	
11	The syllabus offers research possibilities			3		
Suggestions for further Improvement	Syllabus is very vast as for first yr subject					

GAJESH KR / ASST. PROFESSOR

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Mechanical Engineering
Name of the Faculty	:	Dr Pradeep Jain
Name of the Programme	:	B. Tech.
Name of the Course	:	Additive Manufacturing

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus		✓			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement : Laboratory classes should be included in the Syllabus.

Signature of Faculty with Name & Designation

(Dr. Pradeep Jain)
Professor (ME)

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	M.E
Name of the Faculty	:	Dr. Suman Gothwal
Name of the Programme	:	UG (B.Tech)
Name of the Course	:	INDUSTRIAL ENGINEERING

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus		✓			
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		
Suggestions for further Improvement						

Suman

Signature of Faculty with Name & Designation

Assistant Professor

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Mechanical Engineering
Name of the Faculty	:	Prof. Devendra Singh
Name of the Programme	:	B. Tech. (ME)
Name of the Course	:	Strength of Materials (KME-502)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities			✓		
Suggestions for further Improvement						

Signature of Faculty with Name & Designation Prof. Devendra Singh Professor

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Mech Engg.
Name of the Faculty	:	Akriti Gupta
Name of the Programme	:	UG.
Name of the Course	:	B.Tech

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		
Suggestions for further Improvement						

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Mechanical Engg.
Name of the Faculty	:	A. K. Dubey
Name of the Programme	:	UG
Name of the Course	:	B. Tech

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		
Suggestions for further Improvement						

Ajay Kant Dubey

Signature of Faculty with Name & Designation

(AJAY KANT DUBEY)
(Asst. Prof.)

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	Mechanical Engg.
Name of the Faculty	:	Vivek Kumar Pansari
Name of the Programme	:	Mechanical
Name of the Course	:	B. Tech

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities				✓	
Suggestions for further Improvement						

Signature of Faculty with Name & Designation

Vivek Kumar Pansari

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	H.S. chauraiya
Name of the Programme	:	B. Tech. (U.G.)
Name of the Course	:	B. Tech.

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.		✓			
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification	✓				
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement – Lot of improvements are required.

(H.S. chauraiya)
Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Ashutosh Yadav
Name of the Programme	:	U.G
Name of the Course	:	B.Tech.

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear			✓		
3	The curriculum and syllabus are well organized and suitable to the program.		✓			
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities				✓	
Suggestions for further Improvement						

Signature of Faculty with Name & Designation AS
(Ashutosh yadav)

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	DR. ALOK Vardhan
Name of the Programme	:	B. Tech.
Name of the Course	:	KME-302

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓
Suggestions for further Improvement						

Signature of Faculty with Name & Designation

DR. ALOK VARDHAN
A.P.
Dept. of ME

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	Dr. K.K. Mittal
Name of the Programme	:	B.Tech
Name of the Course	:	KME-503

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?					✓
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification				✓	
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	
Suggestions for further Improvement						

Dr. K.K. Mittal

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	DILIP KUMAR
Name of the Programme	:	UG
Name of the Course	:	B.Tech

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.			✓		
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.			✓		
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.		✓			
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification		✓			
9	The syallbus is as per industry need		✓			
11	The syllabus offers research possibilities		✓			
Suggestions for further Improvement						

DS
19/10/22
DILIP KUMAR
Asst. Prof.

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	ME
Name of the Faculty	:	ANSHUL KUMAR PANCHBHAIYA
Name of the Programme	:	B.Tech
Name of the Course	:	B.Tech(ME)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.				✓	
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	
Suggestions for further Improvement						

(ANSHUL KUMAR)
ASSISTANT PROFESSOR

Signature of Faculty with Name & Designation

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -- ME

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to teachers and students	Course content is followed by corresponding reference materials.	The syllabus has good balance between theory and application.	The syllabus has made me interested in the subject area.	The syllabus covers Advanced topics	Syllabus is industry oriented	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	Size of syllabus in terms of load on the students is maintained.	**Total**
1	DEEPANSHU KUMAR	4	5	4	4	3	2	2	3	4	2	33
2	ROHIT KUMAR	2	5	3	4	3	1	1	2	1	1	23
3	NEELMANI MITTAL	4	4	3	3	4	2	2	2	3	1	28
4	UTKARSH SINGH	3	4	4	3	4	3	3	4	4	4	36
5	SASHIKANT YADAV	3	3	4	4	3	2	2	3	4	3	31
6	UTSAV SINGH	3	3	4	4	3	2	2	3	4	3	31
8	VINEET KUMAR	2	2	2	1	1	2	3	1	1	2	17
9	LAKSHYA SRIVASTVA	2	2	1	1	1	2	2	1	1	2	15
10	SANCHIT SINGH	3	3	3	3	3	3	3	3	3	3	30
11	PRATAP SINGH	2	2	1	2	1	2	2	3	2	2	19
12	VENDAT KHARE	1	3	5	3	5	1	3	5	1	4	31
13	DEEPAK KUMAR SINGH	5	5	5	5	5	5	5	5	5	5	50
14	NATASHA TOMAR	5	5	3	2	5	2	3	1	3	5	34
15	MADHUSUDAN YADAV	5	5	4	4	4	4	4	4	3	4	41
16	ABHINANDAN KUMAR	5	3	5	3	5	3	3	3	4	5	39
17	AKSHAY KUMAR	5	5	5	5	5	5	5	5	5	5	50
18	ABHINAV BAJPAI	5	5	5	5	5	4	4	5	5	5	48

19	HARSHIT TYAGI	5	5	5	5	5	5	5	5	5	5	50
20	ANURAG SENGAR	5	5	5	5	5	5	5	5	5	4	49
21	AMANO SONI	5	5	5	5	4	5	4	4	5	5	47
22	LAKSHYA TYAGI	5	5	5	5	5	5	5	5	5	4	49
23	DHURV SINGH	5	5	5	5	4	5	5	5	5	4	48
24	ADITYA MISHRA	5	5	5	5	5	5	5	5	5	5	50
25	AYUSH PANDEY	4	4	5	3	5	2	2	4	3	2	34
26	ANUBHAV PAL	4	5	4	4	3	3	5	5	4	2	39
27	BHASKAR TIWARI	4	5	5	4	5	3	3	3	4	4	40
28	ISHU BHARDWAJ	5	3	4	4	5	5	5	5	5	5	46
	Average	3.926	4.11	4.04	3.74	3.93	3.26	3.44	3.67	3.67	3.56	37.33

Feedback Analysis	**1. Stdudents whose average attendance was above 85% were considered for feedback.** **2. Average was taken for all the 10 criterias.** **3. After calculation it was found that the " The syllabus has good balance between theory and practials.**
Action Taken	**In accordance with analysis done, balacne between theory and practical was ideal.**

HOD Sign

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Lakshya Srivastava
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No : 9467502897 **E-mail:** lakshya214007-d@akgcc.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course		✓			
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
3.	Course content is followed by corresponding reference materials.	✓				
4.	The syllabus has good balance between theory and application.	✓				
5.	The syllabus has made me interested in the subject area.	✓				
6.	The syllabus covers Advanced topics		✓			
7.	Syllabus is industry oriented		✓			
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	✓				
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	✓				
10.	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Lakshya Srivastava

Name and Signature of the Student

Lakshya

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Sanchit Singh
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No : 9670468180 **E-mail:** sanchit2040194@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course			✓		
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3.	Course content is followed by corresponding reference materials.			✓		
4.	The syllabus has good balance between theory and application.			✓		
5.	The syllabus has made me interested in the subject area.			✓		
6.	The syllabus covers Advanced topics			✓		
7.	Syllabus is industry oriented			✓		
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10.	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Sanchit Singh

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Pratap Singh
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No : 9899163577

E-mail: Pratap2040015@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course		✓			
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
3.	Course content is followed by corresponding reference materials.	✓				
4.	The syllabus has good balance between theory and application.		✓			
5.	The syllabus has made me interested in the subject area.	✓				
6.	The syllabus covers Advanced topics		✓			
7.	Syllabus is industry oriented		✓			
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way		✓			
10.	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Pratap Singh

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Vedant Khare.
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No :

E-mail: vedant2040056@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course	✓				
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.			✓		
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics	✓				
7.	Syllabus is industry oriented			✓		
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	✓				
10.	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Vedant Khare

Vedant

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Deepak Kr Singh
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-II
Mobile No : 8076337160 **E-mail:** Singh2000030@ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Singh Deepak Kumar

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : NATASHA TOMAR
Programme : B. Tech
Branch : Mechanical engineering
Section : ME
Mobile No : 7409501231
E-mail: ~~tomarnatasha44~~ natasha2140006-d@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.			✓		
4.	The syllabus has good balance between theory and application.		✓			
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics		✓			
7.	Syllabus is industry oriented			✓		
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	✓				
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Natasha Tomar

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Madhusudan Yadav
Programme : B. Tech
Branch : Mechanical engineering
Section : ME 1
Mobile No : 9919003620
E-mail: madhusudan2040006@akgec.ac.i

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an important feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.				✓	
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.				✓	
6.	The syllabus covers Advanced topics				✓	
7.	Syllabus is industry oriented				✓	
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10.	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Name and Signature of the Student Madhusudan Yadav

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Abhinandan KV
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 8799718829
E-mail: ABHINANDAN2140002-D@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.			✓		
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics			✓		
7.	Syllabus is industry oriented			✓		
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Abhinandan Kumar

Name and Signature of the Student Abhinandan Kumar

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Akshay Kumar
Programme : B. Tech
Branch : Mechanical engineering
Section : M.E-1
Mobile No : 8303003789
E-mail: Akshay2040036@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Akshay Kumar
Akshay

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Abhinav Bajpai
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 9429634425 **E-mail:** abhinav2040061@akgec.ac.i

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics				✓	
7.	Syllabus is industry oriented				✓	
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Abhinav Bajpai
Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Harshit Tyagi
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 07911533902 **E-mail:** harshit2040100@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Harshit Tyagi.

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Anurag Sengar
Programme : B. Tech
Branch : Mechanical engineering
Section : M.E.1
Mobile No : 7817018340 **E-mail:** Anurag2040193@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

ANURAG SENGAR
Anurag Sengar
Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Aman Soni
Programme : B. Tech
Branch : Mechanical engineering
Section : ME01
Mobile No : 6393555342 **E-mail:** 6351aman soni ol

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.
(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.				✓	
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented				✓	
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Aman Soni

Aman Soni

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Lakshay Tyagi
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-01
Mobile No : 8630092281

E-mail: lakshaytyagi905877@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Lakshay Tyagi Lakshay

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : DHRUV SINGH
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 8527631903 **E-mail:** Dhruv2040175@abesec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.
(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.				✓	
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

DHRUV SINGH
Dhruv Singh

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : ADITYA MISHRA
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 8004270157 **E-mail:** aditya2040017@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.					✓
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

ADITYA MISHRA
Aditya

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Ayush Pandey
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 8545919395
E-mail: AYUSH2140001-D@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course				✓	
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.			✓		
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics		✓			
7.	Syllabus is industry oriented		✓			
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10.	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Ayush Pandey
Ayush

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Anubhav Pal
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 6239494884 **E-mail:** Anubhav2040057@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course				✓	
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.				✓	
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.			✓		
6.	The syllabus covers Advanced topics			✓		
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10.	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

ANUBHAV PAL

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Anubhav Pal
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 6239494884 **E-mail:** Anubhav2040067@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.
(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course				✓	
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.				✓	
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.			✓		
6.	The syllabus covers Advanced topics			✓		
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10.	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

ANUBHAV PAL

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Bhaskar Tiwari
Programme : B. Tech
Branch : Mechanical engineering
Section : ME(1)
Mobile No : 7488099509 **E-mail:** Bhaskar2040062@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an important feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course				✓	
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.					✓
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics			✓		
7.	Syllabus is industry oriented			✓		
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10.	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Bhaskar Tiwari

Name and Signature of the Student

(Bhaskar Tiwari)

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : ISH BHARADWAJ
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-1
Mobile No : 9027420279 **E-mail:** ish2140003-d@ajgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course					✓
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3.	Course content is followed by corresponding reference materials.				✓	
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.					✓
6.	The syllabus covers Advanced topics					✓
7.	Syllabus is industry oriented					✓
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10.	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

ISHO BHARADWAJ

Name and Signature of the Student

Isha Bharadwaj

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Deepanshu Kumar
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No : 8287002413 E-mail: deepanshu1940206@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course				✓	
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.				✓	
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.			✓		
6.	The syllabus covers Advanced topics		✓			
7.	Syllabus is industry oriented		✓			
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10.	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any): Only 1 unit was covered in A month and only 20-Days left for PUT and UT examination. How 4 unit will be covered in such short period. My suggestion is that the time mangement with the syllabus covered can be improved.

Deepanshu

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Rohit Kumar
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No : 9720226901 **E-mail:** Rohit1940088@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.
(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course		✓			
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3.	Course content is followed by corresponding reference materials.			✓		
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.			✓		
6.	The syllabus covers Advanced topics	✓				
7.	Syllabus is industry oriented	✓				
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)		✓			
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	✓				
10.	Size of syllabus in terms of load on the students is maintained.	✓				

Other Suggestions(If Any): Time given for 4 units or 3 unit is not well enough. time mangement with the Syllabus covered can be improved.

Rohit Kumar.

Rohit

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Neelmani Mittal
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No : 7292078418 **E-mail:** Neelmani2040055@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course				✓	
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3.	Course content is followed by corresponding reference materials.			✓		
4.	The syllabus has good balance between theory and application.			✓		
5.	The syllabus has made me interested in the subject area.				✓	
6.	The syllabus covers Advanced topics		✓			
7.	Syllabus is industry oriented		✓			
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)		✓			
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10.	Size of syllabus in terms of load on the students is maintained.	✓				

Other Suggestions(If Any):

Neelmani
02/11/2022

Name and Signature of the Student

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : UTKARSH SINGH
Programme : B. Tech
Branch : Mechanical engineering
Section : ME - 2
Mobile No : 8318978652 **E-mail:** utkarsh2040044@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course			✓		
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3.	Course content is followed by corresponding reference materials.				✓	
4.	The syllabus has good balance between theory and application.			✓		
5.	The syllabus has made me interested in the subject area.				✓	
6.	The syllabus covers Advanced topics			✓		
7.	Syllabus is industry oriented			✓		
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10.	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Name and Signature of the Student

Utkarsh Singh

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : SHASHIKANT YADAV
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No : 9519024632 **E-mail:** shashikant2040048@gkgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course			✓		
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3.	Course content is followed by corresponding reference materials.				✓	
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.			✓		
6.	The syllabus covers Advanced topics		✓			
7.	Syllabus is industry oriented		✓			
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10.	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Name and Signature of the Student

Shashikant Shashikant.

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : UTSAV SINGH
Programme : B. Tech
Branch : Mechanical engineering
Section : M.E-2
Mobile No : 8545847427 **E-mail:** Utsav2040023@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course			✓		
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3.	Course content is followed by corresponding reference materials.				✓	
4.	The syllabus has good balance between theory and application.				✓	
5.	The syllabus has made me interested in the subject area.			✓		
6.	The syllabus covers Advanced topics		✓			
7.	Syllabus is industry oriented		✓			
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10.	Size of syllabus in terms of load on the students is maintained.			✓	✓	

Other Suggestions(If Any):

Name and Signature of the Student

Utsav Singh

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AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD
CURRICULUM FEEDBACK FORM BY STUDENTS
ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION

Name of the Student : Vineet Kumar
Programme : B. Tech
Branch : Mechanical engineering
Section : ME-2
Mobile No : 6398973109 **E-mail:** Vineet2040178@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1.	Syllabus is compatible with the course		✓			
2.	Aims and objectives of the syllabi are well defined and clear to teachers and students		✓			
3.	Course content is followed by corresponding reference materials.		✓			
4.	The syllabus has good balance between theory and application.	✓				
5.	The syllabus has made me interested in the subject area.	✓				
6.	The syllabus covers Advanced topics		✓	✓		
7.	Syllabus is industry oriented			✓		
8.	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	✓				
9.	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way	✓				
10.	Size of syllabus in terms of load on the students is maintained.		✓			

Other Suggestions(If Any):

Name and Signature of the Student

Vineet Kumar

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AJAY KUMAR GARG ENGINEERING COLLEGE

27th Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Mukul Kumar Parmar.		
Address:	H.No 499, Shivpuram colony, Roorkee		
Date of Birth:	30/03/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7533874344		e-mail: parmar.mk009@gmail.com	
EDUCATION (Undergraduate/Postgraduate): UG.			
STUDENT NO: 1740002			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	62.3
M.TECH Programme			

EMPLOYMENT HISTORY: Byju's.		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held
18/08/21/15/05/22	BYJU	Business development Associate

- Major Accomplishments (brief description):

Punched 6 million worth revenue in 9 months.

- Specify tools/ Technologies learnt /used during job.

LeadSquared

- Specify the size of the team you have worked with or currently working.

16 people

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Didn't attend

- What was the most useful aspect of your **B.TECH Programme.**

Personality development

- What can the Faculty do to facilitate your career development?

Teach.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

More practical learning

- Any recommendations for supplementing the placement process.

Need more companies for the Mech dept.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.			✓		
Problem analysis using engineering principles.			✓		
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.			✓		
Commitment towards professional ethics, responsibilities and norms of the engineering practice.		✓			
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.		✓			
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of [illegible] IME			✓		
Design and develop systems/processes based on core concepts of [illegible] IME			✓		

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

	Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

22/08/22

DATE:

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Sumit kumar		
Address:	2104, Kavinagar, Garh Road, Hapur (245101)		
Date of Birth:	04-Dec-2000		
Sex:	Male☑ Female☐		
Telephone Contact/s :	8449770680	e-mail:	sumithapur36@gmail.com

EDUCATION (Undergraduate/Postgraduate): Undergraduate

STUDENT NO: 1840002

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	76.4%
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
Jan 2022 – Current	Geeks for Geeks	Course Consultant

- Major Accomplishments (brief description):

Generated a measurable revenue by converting leads.

- Specify tools/ Technologies learnt /used during job.

CRM, Google Sheets, Database management, Analytics

- Specify the size of the team you have worked with or currently working.

12-15

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

Get to learn new technologies and the practical implementation in the world.

- What can the Faculty do to facilitate your career development?

Proper Guidance

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

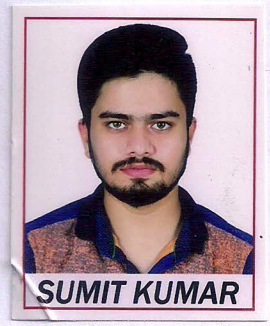
- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.			✓		
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ~~EEE~~ ME			✓		
Design and develop systems/processes based on core concepts of ~~ECE~~ ME			✓		

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

My name is Sumit kumar. I am from Hapur. I have done my engineering from AKGEC. The experience was good enough. Currently, working at GeeksforGeeks as a consultant (Sales) and looking forward for making career in it.

Insert Photograph here:



- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 25/8/2022

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	ANJUL KUMAR		
Address:	Jawhar Nagar Rohila, farrukhabad, 209651		
Date of Birth:	02-10-1997		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7355147245		e-mail: yadavanjul0001@gmail.com	
EDUCATION (Undergraduate/Postgraduate): UG			
STUDENT NO: 1840003			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	61.00
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Help in clearing all doubt regarding placement

- What was the most useful aspect of your **B.TECH Programme.**

To implement practical knowledge to solve real life problem

- What can the Faculty do to facilitate your career development?

Bring more approach towards skill development

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Industrial Exposes.

- Any recommendations for supplementing the placement process.

N/A

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ECE, IT/E				✓	
Design and develop systems/processes based on core concepts of ECE, IT/E				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am ambitious, hard working and self learner.

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

11

(I cut it and over write)

DATE: 16-06-2022

Arjul.

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	KARTIK KUMAR		
Address:	Gali No. 9 Inderlok Colony, Hapur 245101		
Date of Birth:	14/03/2001		
Sex:	Male☑ Female☐		
Telephone Contact/s :	9690853993	e-mail:	KartikKumar02000@gmail.com

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:	1840005		
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	78.04%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐ No☑	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.				✓	
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ~~ECE~~ ME				✓	
Design and develop systems/processes based on core concepts of ~~ECE~~. ME					✓

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am Kartik Kumar . I had learnt lots of things accross my graduation . I have also uplifting my technical skills durfng my journey.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

15/06/2022
DATE:

Kartik Kumar
(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Tarun		
Address:	C-74 Nandgram Ghaziabad U.P 201001		
Date of Birth:	19-08-2000		
Sex:	Male☑ Female☐		
Telephone Contact/s: 9717120134		e-mail: tarun1840045@akgec.ac.i	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840045			
Degree Option(s): Mechanical	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	86%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
June 2022	Tata Consultancy Services	System Engineer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

Data Analytics

- Specify the size of the team you have worked with or currently working.

15 member

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Interaction lead to Know about actual Industry

- What was the most useful aspect of your **B.TECH Programme.**

Optional subjects and electives with systematic approach

- What can the Faculty do to facilitate your career development?

Connecting with Industry experts

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

None

- Any recommendations for supplementing the placement process.

None

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ME				✓	
Design and develop systems/processes based on core concepts of ME					✓

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Very peaceful and disciplined enviroment

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

30/06/2022
DATE:

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Naman Gupta
Address:	F173 sector 9 Vijay Nagar GZB
Date of Birth:	01/Jan/2000
Sex:	Male☑ Female☐
Telephone Contact/s : 9667284013	e-mail: Naman184000@akgec.ac.in

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 184000P

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	8.15 (CGPA)
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
8/July/2022	Wipro	Java full stack developer

- Major Accomplishments (brief description):

-

- Specify tools/ Technologies learnt /used during job.

-

- Specify the size of the team you have worked with or currently working.

-

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

gaining of self confidence

- What was the most useful aspect of your **B.TECH Programme.**

Practical knowledge about the stream subjects.

- What can the Faculty do to facilitate your career development?

Activities.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

-

- Any recommendations for supplementing the placement process.

-

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.				✓	
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ECE IME				✓	
Design and develop systems/processes based on core concepts of ECE. IME					✓

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

My self Naman Gupta and I Completed My graduation from Ajay Kumar Garg Engg. College and Born in Ghaziabad.

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE:

21/July/2022

(Signature of the student)

Gupta

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Abhay Joshi		
Address:	F-150, Nandgram Ghzb		
Date of Birth:	22/07/2000		
Sex: Male	Male☑ Female☐		
Telephone Contact/s: 8929448746		e-mail: Jabhay81@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840011			
Degree Option(s): BTech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	83.72
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No ☐ ~~✓~~
Employment Period From/To	Industry/Organization	Positions/ Held
–	Accenture	Advance ASE

- Major Accomplishments (brief description):

–

- Specify tools/ Technologies learnt /used during job.

Development

- Specify the size of the team you have worked with or currently working.

–

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

Academics

- What can the Faculty do to facilitate your career development?

Helping in learning Adv Technologies

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Advance Technologies Practicals

- Any recommendations for supplementing the placement process.

NA

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of IME					✓
Design and develop systems/processes based on core concepts of IME					✓

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I, Abhay Joshi, Student of Mechanical Engineering, cleared gate exam twice in 3rd & 4th yr and got placed at accenture at 6.5 LPa Package.

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Abhay Joshi.

DATE: **(Signature of the student)**

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Aakarsh Verma		
Address:	C137 Nandgram GZB.		
Date of Birth:	01/Dec/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7303451587		e-mail: vermaakarsh3@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840022			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	73.78%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

—

- What was the most useful aspect of your **B.TECH Programme.**

I have learn skills to apply in various fields.

- What can the Faculty do to facilitate your career development?

Faculty has paid mutual interest in overall development of my personality.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

— NO

- Any recommendations for supplementing the placement process.

NO.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ME				✓	
Design and develop systems/processes based on core concepts of ME.				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I have learnt alot from this reasonably well institute. It has done wonders in developing my Personality and acquired skills to cherish whole life.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

1

Aakarsh

(Signature of the student)

DATE:

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Prateek Kr. Tyagi		
Address:	D-84 Swaranjayanti Puram, Ghaziabad - 201013		
Date of Birth:	01-03-2000		
Sex: M	Male☑ Female☐		
Telephone Contact/s : 8279805337		e-mail: tyagipratik7@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1840027			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	79%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
February 2022	SMS Group	GET

- Major Accomplishments (brief description): N/A
- Specify tools/ Technologies learnt /used during job. : Project Management
- Specify the size of the team you have worked with or currently working. 6 GETs

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Very Nice

- What was the most useful aspect of your **B.TECH Programme.**

Technical Skill base development

- What can the Faculty do to facilitate your career development?

N/A

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

N/A

- Any recommendations for supplementing the placement process.

N/A

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of [illegible], ME				✓	
Design and develop systems/processes based on core concepts of [illegible], ME				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Joined the ~~A~~ College in 2018 with high hopes & zeal & have achieved everything so far nicely in 2022 by College's grace & support. Heavely indebted to College.

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 30-07-22

Tyagi

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Anshika Prakash		
Address:	149, New Mahal, Mughalsarai, Chandauli - UP. - 232101		
Date of Birth:	17th August 2001.		
Sex:	Male☐ Female☑		
Telephone Contact/s : 9354653957		e-mail: anshika170801@gmail.com.	
EDUCATION (Undergraduate/Postgraduate):	B.Tech (undergraduate)		
STUDENT NO: 1840029			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	67%.
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
1 Aug 2022 - current.	TCS	ASE.

- Major Accomplishments (brief description):

–

- Specify tools/ Technologies learnt /used during job.

–

- Specify the size of the team you have worked with or currently working.

–

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

yes, it made me make connections with our experienced seniors.

- What was the most useful aspect of your **B.TECH Programme.**

Training provided in college campus.

- What can the Faculty do to facilitate your career development?

provide me with LOR when needed.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

proper industrial internship.

- Any recommendations for supplementing the placement process.

Bring proper companies rathers than any random company.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.			✓		
Problem analysis using engineering principles.			✓		
Design and development of solutions.			✓		
Conduct investigations of complex problems.			✓		
Usage of hardware/software tools and software.			✓		
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.			✓		
Understand the impact of the professional engineering solutions on society and environment.			✓		
Commitment towards professional ethics, responsibilities and norms of the engineering practice.			✓		
Function effectively as an individual, and as team member or leader.			✓		
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.			✓		
Demonstration of engineering and management principles in multidisciplinary environments.			✓		
Engage in independent and life-long learning in the broadest context of technological changes.			✓		
Analyze real world engineering problems in the field of [illegible] IME			✓		
Design and develop systems/processes based on core concepts of [illegible] IME			✓		

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

I have learnt alot from this college on academic and extra-curricular basis and also enhanced my confidence. Being a mechanical student, I got a good job in IT sector.

Insert Photograph here:



- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

DATE: 11/07/2022

Anushka Prakhar.

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Dayanand Gupta		
Address:	Gandhi Nagar Khalilabad Sant Kabir Nagar (272175)		
Date of Birth:	24/08/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7007160112		e-mail: gdayanand0414@gmail.com	
EDUCATION (Undergraduate/Postgraduate): UG			
STUDENT NO: 1840036			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2018-2022	78.4
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
11 July 2022	Torrent Gas. Pvt. Ltd.	GET

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ECE ME				✓	
Design and develop systems/processes based on core concepts of ECE ME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):	
	Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgeeplacements@gmail.com

3

DATE: 27/08/2022

(Signature of the student)

Dayanand Gupta

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	AKASH PATEL		
Address:	ASHOK NAGAR SOUTH GHATAMPUR, KANPUR NAGAR		
Date of Birth:	10/09/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 6387437697		e-mail: AKASH1840037@AKGEC.ac.in	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840037			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2018-22	ME-1/79.3%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☐ ✓	No☑ ✗
Employment Period From/To	Industry/Organization	Positions/ Held
From - 2022	Jakson Group	Graduate Engineer Trainee

- Major Accomplishments (brief description):

Good knowledge of Mechanical skills & interpersonal skills.

- Specify tools/ Technologies learnt /used during job.

Acknowledgement of Mechanical Equipment.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, it's very useful meeting with him, learn about many skills.

- What was the most useful aspect of your **B.TECH Programme.**

Learning technical skills in the area of mechanical engineering.

- What can the Faculty do to facilitate your career development?

All faculty in the college are very helpful for growthing my career development.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Participate many times in Technical program held in clg.

- Any recommendations for supplementing the placement process.

Placement process of college is very great & good.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ME			✓		
Design and develop systems/processes based on core concepts of ME			✓		

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):	
	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

Akash Patil

(Signature of the student)

DATE: 02/08/22

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	ABHISHEK BHAGAT		
Address:	NEAR KALI MANDIR, MIDDHI, BALLIA		
Date of Birth:	12/12/1998		
Sex:	Male☑ Female☐		
Telephone Contact/s : 8299312660 7665143953		e-mail: abhishek.b22@gmail.com.	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840047			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	76.16%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
17 Jan 2021	Nagar Palika Ballia	Clerk

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

Team work & coordination

- Specify the size of the team you have worked with or currently working.

6 member

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes Motivation & hard work.

- What was the most useful aspect of your **B.TECH Programme.**

Teamwork and coordination

- What can the Faculty do to facilitate your career development?

Motivate Student to do hard work

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

No

- Any recommendations for supplementing the placement process.

NO

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ECE, IT, ME				✓	
Design and develop systems/processes based on core concepts of ECE, IT, ME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

I Abhishek Bhagat of Ballia as an Student Studied at Akgec Ghaziabad, UP as an mechanical Engineering

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Abhishek Bhagat

DATE: 16/06/22 **(Signature of the student)**

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	AKSHAT ANAND		
Address:	71/18B Sanskar Kunj Ganga Nagar Meerut.		
Date of Birth:	29/04/01		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9639433002		e-mail:	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1540049			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	62.·
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
2022	Govt. Sector	Clerk.

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Helpful

- What was the most useful aspect of your **B.TECH Programme.**

To implement practical knowledge

- What can the Faculty do to facilitate your career development?

Practical approach

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Industrial exposure.

- Any recommendations for supplementing the placement process.

nil

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of IOT IME				✓	
Design and develop systems/processes based on core concepts of IOT IME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):	
I am hard working, good managerial skills and communication skills.	Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Akshat Anand

(Signature of the student)

DATE:
16/6/22

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Kunal Tyagi		
Address:	A-804, ACE Platinum, Zeta-1, G.Noida		
Date of Birth:	18-07-1999		
Sex:	Male☑	Female☐	
Telephone Contact/s :	8851417825	e-mail:	kunal.tyagi4866@gmail.com

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:	1840052		
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	6.8-93%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
26/2/22 - Cussent	Cognizant	Programmer Analyst

- Major Accomplishments (brief description):

Major Project on World Clock.

- Specify tools/ Technologies learnt /used during job.

Testing, Selenium webdriver basics, JAVA, OOPS

- Specify the size of the team you have worked with or currently working.

4

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, helps in understanding future goal

- What was the most useful aspect of your **B.TECH Programme.**

Personality development classes

- What can the Faculty do to facilitate your career development?

Provide insights about latest industry trends.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Web development is also essential

- Any recommendations for supplementing the placement process.

Greater no. of students to be motivated.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.			✓		
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of [illegible] IME				✓	
Design and develop systems/processes based on core concepts of [illegible] IME					✓

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

I Kunal Tyagi have Studied Mechanical engineering from AKG. And College helped me understanding my goal. Currently I am working as a programmer Analyst at Cognizant.

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 14/7/22

Kunal

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	Nitesh Singh Chahal
Address:	Village Chaurawala, Morna, Muzaffarnagar
Date of Birth:	27/09/2000
Sex:	Male☑ Female☐
Telephone Contact/s : 8079061546	e-mail: chnitesh7@gmail.com

EDUCATION (Undergraduate/Postgraduate): B.tech

STUDENT NO: 1840053

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	66%
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☐ No☑

Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

Gold medalist in Kabaddi League.

- Specify tools/ Technologies learnt /used during job.

AutoCAD, C and C++ language

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

←

- What was the most useful aspect of your **B.TECH Programme.**

Exploring myself in field of latest technologies like AutoCAD and 3D Printing.

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

No.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.			✓		
Analyze real world engineering problems in the field of ~~ECE~~ ME			✓		
Design and develop systems/processes based on core concepts of ~~ECE~~ ME			✓		

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Inse



I am Nitesh Singh Chahal and I was admission in AKGEC in 2018 in B.tech, Mechanical Engineering. This 4 year of my B.tech is very important time in which I explore myself Physically & Mentally and in technologies and My department help me to placed in Infosys and WIPRO

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

DATE: 08/07/22

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Vivekanand Shukla		
Address:	Sasurdipur Block Pisawan Sitapur UP 261151		
Date of Birth:	15/08/1999		
Sex:	Male☐ ✓ Female☐		
Telephone Contact/s : 9519382918		e-mail:	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1801056			
Degree Option(s): B.Tech	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	78.72%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐ ✓	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
August 22	Cognizant	Software Trainee

- Major Accomplishments (brief description):

SOPRA

- Specify tools/ Technologies learnt /used during job.

Matlab, Python C

- Specify the size of the team you have worked with or currently working.

Vaibhav Laiya, Vaibhav kr. Singh, Shanti Agarwal (4)

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes

- What was the most useful aspect of your **B.TECH Programme.**

I have learn many aspects which I could'nt Learn here

- What can the Faculty do to facilitate your career development?

Can teach in all steps

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

improved time as a professional

- Any recommendations for supplementing the placement process.

No

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	✓
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of [illegible] IOTE				✓	
Design and develop systems/processes based on core concepts of [illegible] IOTE				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 15th June 22

Vivekanand Gautam

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Aishwarya Srivastava		
Address:	Shahpura Kothi (Gate), Lakhimpur-Kheri, U.P.		
Date of Birth:	22/11/1999		
Sex:	Male☐ Female☑		
Telephone Contact/s: 9 319775266		e-mail: seemaaish22@gmail.com	
EDUCATION (Undergraduate/Postgraduate):	Undergraduate		
STUDENT NO:	1840072		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	78.6
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
February 2022	SMS India Pvt. Ltd.	GET

- Major Accomplishments (brief description): —
- Specify tools/ Technologies learnt /used during job. Project Management
- Specify the size of the team you have worked with or currently working. 6

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Very Nice.

- What was the most useful aspect of your **B.TECH Programme.**

Technical skill based development

- What can the Faculty do to facilitate your career development?

N/A

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

N/A

- Any recommendations for supplementing the placement process.

N/A

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ECE ME			✓		
Design and develop systems/processes based on core concepts of ECE. ME			✓		

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Joined the college in 2018 with high hopes of future and achieved it all by the end of it with college support.

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 30/07/2022

Aishwarya S.

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	SUYASH KHARE
Address:	72, NALANDA OM GARDEN
Date of Birth:	02/11/2000
Sex:	Male☑ Female☐
Telephone Contact/s : 7007271487	e-mail: suyashkhare000@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1840076

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	71
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
July 2022	Upgrade	Relationship management

- Major Accomplishments (brief description):

Placed in Upgrad, Byjus, Wipro

- Specify tools/ Technologies learnt /used during job.

Python, DATA STRUCTURE

- Specify the size of the team you have worked with or currently working.

N/A

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes. It boosted my confidence

- What was the most useful aspect of your **B.TECH Programme.**

Personality Development

- What can the Faculty do to facilitate your career development?

Proper Career Guidance

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Educational Trips

- Any recommendations for supplementing the placement process.

No

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	✓
Function effectively as an individual, and as team member or leader.				✓	✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of IOT IT IE				✓	
Design and develop systems/processes based on core concepts of IOT IT IE				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

AKGEC has helped me in a very efficient way to boost my skills, helped in my placement and overall development

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Suyash Jha

(Signature of the student)

DATE:

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:		
Name:	NITISH YADAV	
Address:	VILL- CHACHAIRAM POST- URUWA BAZAR, GORAKHPUR, UP 273407	
Date of Birth:	23-12-2000	
Sex:	Male☑ Female☐	
Telephone Contact/s : 9793774116		e-mail: nitishyadav4116@gmail.com

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840082			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	85.1
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
1/02/22 to 31/07/22	Jakson Limited	Intern
1/08/22 to present	Jakson Limited	GET

- Major Accomplishments (brief description):

Designing of Module Mounting Structure.

- Specify tools/ Technologies learnt /used during job.

Solidworks, ZWCad

- Specify the size of the team you have worked with or currently working.

5 - 6 NOs

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

We do not have any Alumni meet.

- What was the most useful aspect of your **B.TECH Programme.**

Summer Internship and final year project.

- What can the Faculty do to facilitate your career development?

Along with studies, make the student aware about the industries trends & about new technologies

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Career development programme.

- Any recommendations for supplementing the placement process.

everything is good.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of IME				✓	
Design and develop systems/processes based on core concepts of IME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

The environment of college is very good, along with studies, students have a lot of opportunities to enhance their skills in different technical aspects using Siemens & kuka programs.

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

27/08/2022
DATE:

Nitish Yadav.
(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SOUMYA JHA		
Address:	OLD CENTRAL COLONY Q.NO. 665/A, MUGHALSARAI, UP, 232101		
Date of Birth:	20/09/2001		
Sex:	Male☐ Female☑		
Telephone Contact/s : 8299726752		e-mail: soumyajha1357@gmail.com	
EDUCATION (Undergraduate/Postgraduate): undergraduate			
STUDENT NO: 1840087			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	80.7
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐ No☑	
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your B.TECH Programme.

Learning new skills and technology in AKGEC Skills.

- What can the Faculty do to facilitate your career development?

Faculties have guided me in every step.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your B.TECH Programme.

NO

- Any recommendations for supplementing the placement process.

NO

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of [illegible] IME			✓		
Design and develop systems/processes based on core concepts of [illegible] IME			✓		

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

The four year B. Tech program was very exciting. All the labs of depart-ment is good and AKGEC skills provide great opportunity for learning new skills and technologies.

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

30/8/22.

DATE:

Soumya Jha

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SHIVAM DWIVEDI		
Address:	JATEPUR NORTH RAMBAGH COLONY, GKP		
Date of Birth:	17-03-1999		
Sex:	Male■ Female□		
Telephone Contact/s : MOB:. 8840397575		e-mail: Sdwivedistriker@gmail.com	
EDUCATION (Undergraduate/Postgraduate):	UNDERGRADUATE		
STUDENT NO: 1840089			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	87.8
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ■ No□	
Employment Period From/To	Industry/Organization	Positions/ Held
1-02-2022	SMS INDIA	GET

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					5
Problem analysis using engineering principles.				4	
Design and development of solutions.					5
Conduct investigations of complex problems.				4	
Usage of hardware/software tools and software.				4	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					5
Understand the impact of the professional engineering solutions on society and environment.					5
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					5
Function effectively as an individual, and as team member or leader.					5
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					5
Demonstration of engineering and management principles in multidisciplinary environments.				4	
Engage in independent and life-long learning in the broadest context of technological changes.					5
Analyze real world engineering problems in the field of ME				4	
Design and develop systems/processes based on core concepts of ME					5

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Shivdi

DATE: 22-07-2022

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	HARSH SRIVASTAVA		
Address:	927/24, KUNJ, BHAVAN, NIRALA NAGAR, RAEBARELI		
Date of Birth:	14/05/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9721360971		e-mail: srinstavah785@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840090			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /Mage of Degree
B.TECH Programme		2018-22	04.47
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
1-Feb-2022 to 31-July-22	Jakson limited	Intern
1st-Aug-22 to present	Jakson limited	GET

- Major Accomplishments (brief description):

Optimization of manufacturing processes

- Specify tools/ Technologies learnt /used during job.

SOLIDEDGE, NX11.0 software siemens, ~~opti~~

- Specify the size of the team you have worked with or currently working.

3-5. NOs.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

summer trainings of designing software.

- What can the Faculty do to facilitate your career development?

To give informations of New technologies as career opportunities.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

career Development Programmes.

- Any recommendations for supplementing the placement process.

Every thing is satisfactorily good.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ECE IME				✓	
Design and develop systems/processes based on core concepts of ECE IME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

"Briefly speaking, College provided me an environment where I can bring out best in myself. Resources they provided me helped me evolve as a person ~~and~~ as well as a the Professional.

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 06/00/2022

Harsh Suntag.
(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Abhishek Yadav		
Address:	16, Sikhamapur Pukhrayan Kanpur Dehat. U.P. - 209111		
Date of Birth:	20/07/2000		
Sex:	Male ☑	Female ☐	
Telephone Contact/s :	8929639039 7985580374	e-mail:	Abhishek1840091@akgec.ac.in abhishek.tech10abhi@gmail.com
EDUCATION (Undergraduate/Postgraduate):	Undergraduate		
STUDENT NO:	1840091		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	82.9%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No ☐
Employment Period From/To	Industry/Organization	Positions/ Held
2022 -	Byju's	Academic Specialist.

- Major Accomplishments (brief description): Throughout 4 years, worked with team SAE, became PR Head of SAE-AKGEC.
- Specify tools/ Technologies learnt /used during job. Welding, CNC Machining, 3-D CAD designing.
- Specify the size of the team you have worked with or currently working.

15-25 members.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, Got to know about different career Options.

- What was the most useful aspect of your **B.TECH Programme.**

Learnt variety of different Subjects

- What can the Faculty do to facilitate your career development?

Participation of students to different Engineering competitions.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ECE, IME				✓	
Design and develop systems/processes based on core concepts of ECE, IME			✓		

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am student of Akgec mechanical Engineering. I tried to learn different subjects and concepts during my B Tech. Teachers and my colleagues helped me a lot in doing so.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 16/08/2022

Abhishek yadav

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Saksham Dubey		
Address:	119/501 Darshan Puiwa kanpur		
Date of Birth:	11-08-99		
Sex:	Male☑ Female☐		
Telephone Contact/s :		e-mail: sakshamdubey469@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:	1840097		
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
17 Jan 2022	ZOHO MASOL.	Software Developer.

- Major Accomplishments (brief description):

Part of several projects.

- Specify tools/ Technologies learnt /used during job.

Node.Js , Salesforce (Admin + Dweloper), Mongodb

- Specify the size of the team you have worked with or currently working.

100 - 121 member.

Offer letter

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes

- What was the most useful aspect of your **B.TECH Programme.**

4th years project.

- What can the Faculty do to facilitate your career development?

Taught us with their best.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

May be

- Any recommendations for supplementing the placement process.

Make everyone clear about the flow of placement.

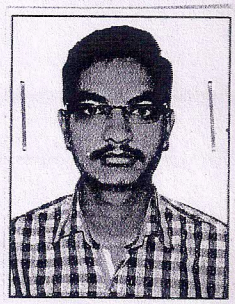
- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ME				✓	
Design and develop systems/processes based on core concepts of ME				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

It's been a great goueney in college for me. In past 4 years, I have learned about several aspects of life.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 17/06/22

Saksham dubey

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shivam Kumar Singh		
Address:	Vill. & post. – Bhaluhi, Dist. – Kushinagar		
Date of Birth:	08/12/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s :	8545866962	e-mail:	shivamsingh.gkp8122@gmail.com

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO:	1840099		
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	75.7%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
02/02/2022 to present	Rx Logix	Associate BQA

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

SQL, Database, Client ~~Some~~ communication

- Specify the size of the team you have worked with or currently working.

Approx. – 30 members.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

No any

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of [illegible] IME					✓
Design and develop systems/processes based on core concepts of [illegible] IME					✓

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

	Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

DATE: 05/09/2022

Shivam

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shruti Agrawal		
Address:	54, Mata Pura Orai (Jalaun)		
Date of Birth:	20-10-1999		
Sex:	Male☐ Female☑		
Telephone Contact/s : 9897676351		e-mail: Shrianiagarwal752@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840104			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	78.9 (till 7 sem)
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
	Byjus	Academic specialist

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

Problem solving

- What can the Faculty do to facilitate your career development?

Share their past experience.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Introduce New technologies

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of [illegible] IME				✓	
Design and develop systems/processes based on core concepts of [illegible] IME					✓

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

I, shruti Agrawal an optimistic and smart worker with interest in dancing and have theoretical mechanical knowledge. Keen observer and believe to be successful

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 15/06/22

Shruti.

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Nirdesh Kumar		
Address:	Near water Tank Dist. Jail Road Narauli, Kisarauli, Kasganj		
Date of Birth:	17/10/1999		
Sex:	Male☑ Female☐		
Telephone Contact/s: 8433261104		e-mail: nirdeshkumar349@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1840106			
Degree Option(s): B.TECH	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	79.67%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
30th march 2022	Wipro HR Services	Associate Analyst

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	,
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.				.	✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ECE IME				✓	
Design and develop systems/processes based on core concepts of ECE. IME				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 27/06/2022

निर्देश कुमार

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	ASHISH KUMAR SINGH		
Address:	KA - 356, SECTOR - 12, PRATAP VIHAR, GHAZIABAD, UP		
Date of Birth:	02 - 08 - 1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9971875420		e-mail: ashishsinghk028@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1840107			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
26-March-2022 to 26-May-2022	Cognizant	GET

- Major Accomplishments (brief description):

Got placement in Cognizant.

- Specify tools/ Technologies learnt /used during job.

Java.

- Specify the size of the team you have worked with or currently working.

15 member.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

NA

- What was the most useful aspect of your **B.TECH Programme.**

SUPRA SAE.

- What can the Faculty do to facilitate your career development?

Gave their 100% to motivate me for my gate exam.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Yes, while doing SUPRA & Formula Bharat project.

- Any recommendations for supplementing the placement process.

Bring or Call more company for core.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering proolems.					
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of MCD, ME				✓	
Design and develop systems/processes based on core concepts of MCD, ME				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 15-07-2022

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shivam Kant manoj		
Address:	Magla mirza bada Near laxmi tailor Firozabad		
Date of Birth:	14/04/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 7017446913.		e-mail: Shivamkantmanoj1998@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840110			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	(✓)	2022.	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of [illegible] ME					✓
Design and develop systems/processes based on core concepts of [illegible] ME					✓

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

my name is Shivam Kant manoj & I completed my High school & Intermediate from Green Allan Agra public school, Kalindi vihar, Agra. and current I have given final year semester ~~ex~~ examination. my Graduation

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Smanoj

(Signature of the student)

DATE:

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	ARBAB AHMAD		
Address:	1062, Mohd. Wasil, Pilibhit - UP - 262001		
Date of Birth:	06/09/2000		
Sex:	Male☐ Female☐		
Telephone Contact/s : 9027724641		e-mail: arbab184115@akgec.ac.in.	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 184115			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	65.15
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☐
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

N/L

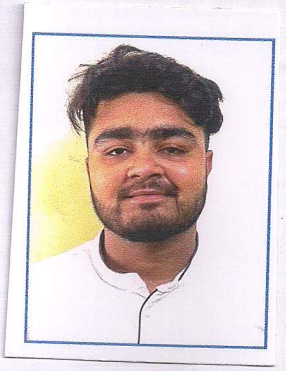
- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ECE/ME					✓
Design and develop systems/processes based on core concepts of ECE/ME					✓

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 19/07/2022.

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Shivam Nivankavi		
Address:	Vill Rawa Post Bhend Distt. Jalaun		
Date of Birth:	01/07/2022		
Sex:	Male☑	Female☐	
Telephone Contact/s : 9795870612		e-mail: Shivam184o118@akgec.ac.in	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 184o118			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme		2022	66.66
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held
05/05/022	ABC Technology, GZB	Trainee

- Major Accomplishments (brief description):

During college period, I learnt about how to interact with another person and some learnt about life

- Specify tools/ Technologies learnt /used during job.

Manufacturing technology and Automation & Robotics.

- Specify the size of the team you have worked with or currently working.

There were 4 member in my team during my project duration.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes It was very useful and interesting

- What was the most useful aspect of your **B.TECH Programme.**

Most useful aspect in B.Tech programme was lab, all the lecture in the class which was most useful.

- What can the Faculty do to facilitate your career development?

Yes.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Consistency, dedication and desired to learn.

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.					✓
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.					
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.			✓		
Analyze real world engineering problems in the field of ~~ECE~~ ME					✓
Design and develop systems/processes based on core concepts of ~~ECE~~ ME					✓

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

My name is Shivam Nirankari. I have studied at AKgec batch (2018-22). And I want to say thank to the college. Currently I am living in the Ghaziabad.

Insert Photograph here:



- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

High

20/07/022
DATE:

Shivam
(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Amaan Kunwar		
Address:	House-232B, Sai Garden, Near Crossing Republik		
Date of Birth:	26/06/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 8750524044		e-mail: amaankunwar@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840124			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	83.4
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

—

- What was the most useful aspect of your **B.TECH Programme.**

Knoledge of Core Mechanical Subjects.

- What can the Faculty do to facilitate your career development?

They can teach us more about tools used in industry.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

More tours should be Given to Practical tools.

- Any recommendations for supplementing the placement process.

NO

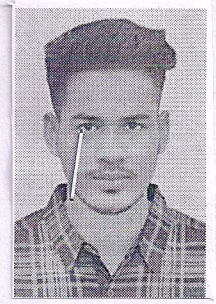
- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ME				✓	
Design and develop systems/processes based on core concepts of ME.				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

As a person, I have been very humble also have tried to do well in various fields with alot of extreme compassion to all of my collegues and beloved ones.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 14/7/22

Ameer

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Anand Kushwaha		
Address:	Teachers colony Railway Road Radri		
Date of Birth:	08/11/2000		
Sex:	Male☑ ✓ Female☐		
Telephone Contact/s : 9318313051		e-mail: anandthakur1882@gmail.com	
EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840126			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	77.6
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No ☒ ✓
Employment Period From/To	Industry/Organization	Positions/ Held
1/3/22 to 30/6/22 (Internship)	Cognizant	~~Joined but~~ Placed but not joining.

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

—

- What was the most useful aspect of your **B.TECH Programme.**

Skill development

- What can the Faculty do to facilitate your career development?

Faculty helped me with acquiring deep knowledge

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.** NO

- Any recommendations for supplementing the placement process.

NO

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ME					✓
Design and develop systems/processes based on core concepts of ME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

I have been benevolent towards all. I have acquired fast learning skills also done extremely well in setting up an example of sheer character development.

Insert Photograph here:



- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 14/7/2022

Anand.

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ayush Dogra		
Address:	118 Old Arya Nagar, Ghaziabad		
Date of Birth:	5th Nov, 2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 8700595559		e-mail: ayushdogra005@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Undergraduate			
STUDENT NO: 1840129			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	82.1%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
1st feb, 22 -	Jakson Group ltd.	GET

- Major Accomplishments (brief description):

Won 1st prize in intracollege competition of AutoCAD software in 2nd year.

- Specify tools/ Technologies learnt /used during job.

Softwares like AutoCAD, SketchUp-Pro, Staad-Pro

- Specify the size of the team you have worked with or currently working.

Currently, I am working with a team 5 members

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

Most useful aspect of my B-tech programme was the trainings held on different designing softwares

- What can the Faculty do to facilitate your career development?

Nothing

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Analysis & simulation softwares internships should have been held

- Any recommendations for supplementing the placement process.

No

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.			✓		
Understand the impact of the professional engineering solutions on society and environment.			✓		
Commitment towards professional ethics, responsibilities and norms of the engineering practice.			✓		
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.			✓		
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of [illegible], ME		✓			
Design and develop systems/processes based on core concepts of [illegible], ME		✓			

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I Ayush Dogra, a student of mechanical engineering, completed my bachelors in 2022. I am fully acquainted with different designing & analysis softwares.

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

30/07/22
DATE:

Ayush
(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ayush Tyagi		
Address:	386, Jagriti vihar, sec-23, sanjay nagar, Ghaziabad.		
Date of Birth:	28 October, 1999		
Sex:	Male☑ Female☐		
Telephone Contact/s: 7982761179		e-mail: ayush105.tyagi@gmail.com	
EDUCATION (Undergraduate/Postgraduate): B.TECH			
STUDENT NO: 1840130			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	77.32%
M.TECH Programme			

EMPLOYMENT HISTORY: [illegible] YES.

Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
Not received offer letter	Infosys.	System Engineer

- Major Accomplishments (brief description):

KUKA, SIEMENS INTERNSHIPS

- Specify tools/ Technologies learnt /used during job.

NX Software

- Specify the size of the team you have worked with or currently working.

Team of four members during final year project.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

YES

- What was the most useful aspect of your **B.TECH Programme.**

Skill Development

- What can the Faculty do to facilitate your career development?

Guidance

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

More Practicle

- Any recommendations for supplementing the placement process.

No

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of IME					✓
Design and develop systems/processes based on core concepts of IME					✓

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):	
	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 27 JUNE, 2012

Ayush

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	MANAS KHERA		
Address:	73/4, CHANDER NAGAR, ALAMBAGH, LKO, UP, 226005.		
Date of Birth:	20/09/1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : +91-7905143701		e-mail: mkhera20.mk@gmail.com	
EDUCATION (Undergraduate/Postgraduate):	Undergraduate		
STUDENT NO:	1840139		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme ✓	✓	2022	85.5%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
Feb/ June	Cognizant Technology	Programmer Analyst
	Solutions India	Trainee
	Pvt. Ltd.	

- Major Accomplishments (brief description):

Been the class representative and student vice-chairperson of SAE-AKGEC collegiate club.

- Specify tools/ Technologies learnt /used during job.

Use of various machines and softwares required for the projects.

- Specify the size of the team you have worked with or currently working.

50 members

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

—

- What was the most useful aspect of your **B.TECH Programme.**

Developing and creating of the skills that are required to match with the industry's standard.

- What can the Faculty do to facilitate your career development?

Being from the core engineering department, placements related to core industries should be on priority.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

A try to have better linkage with the industries.

- Any recommendations for supplementing the placement process.

Core and IT industry placements should be kept diffrent.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.			✓		
Problem analysis using engineering principles.			✓		
Design and development of solutions.			✓		
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.			✓		
Demonstration of engineering and management principles in multidisciplinary environments.			✓		
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ME			✓		
Design and develop systems/processes based on core concepts of ME			✓		

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):	
AKGEC is a good engineering college with intellectual professors and staff that give all the knowledge and experience needed by any student and the student excels well if the correct support is given to him/her.	Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

DATE: 20/06/22

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:

Name:	NAMAN JAIN
Address:	24/11 LALQUARTER, LOHIANAGAR, G7B, UP, 201001
Date of Birth:	12/07/2001
Sex:	Male☑ Female☐
Telephone Contact/s : 9540799704	e-mail: jain.cnc323@gmail.com

EDUCATION (Undergraduate/Postgraduate):

STUDENT NO: 1840141

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	75
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed? Yes ☑ No☐

Employment Period From/To	Industry/Organization	Positions/ Held
March, 2022	MechOcean. Pvt. Ltd	Intern

- Major Accomplishments (brief description):

FABLAB Ambassador, Shan/2ra hac/2athon 2nd Prize. Ist in SIM

- Specify tools/ Technologies learnt /used during job.

3D Printer, CNC Laser, welding TIG, MIG, SMAW

- Specify the size of the team you have worked with or currently working.

15

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes. Got Guidence

- What was the most useful aspect of your **B.TECH Programme.**

Robotics club, PDP

- What can the Faculty do to facilitate your career development?

Include Practical applications

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Practical application in ME branch is very less

- Any recommendations for supplementing the placement process.

Invite Companies with sufficient Package

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.	✓				
Problem analysis using engineering principles.			✓		
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.		✓			
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ME				✓	
Design and develop systems/processes based on core concepts of ME				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am Aman Jain, belongs to Ghaziabad. Here I am a student of Mechanical engineering & a member of Robotics club & I won many awards in my College days.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 05/07/2022

Aman Jain

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Nikhil Gupta,		
Address:	P 143, Premier Nagar Bank Colony, Aligarh (202001)		
Date of Birth:	02 January 1999.		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9560082271		e-mail: nkhlgupta984@gmail.c	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840143.			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	70.5%
M.TECH Programme			

EMPLOYMENT HISTORY: –		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
1 July 2022 -	Wipro	Project Engineer.

- Major Accomplishments (brief description): Robotics.
  All India Rank 16 in ABU Robocon 2020.
- Specify tools/ Technologies learnt /used during job. CAD, [redacted] Arduino IDE, Printed Circuit Board, Laser Cutting, 3-D printing, Rapid prototyping, [redacted], C++, Python, Machine Learning.
- Specify the size of the team you have worked with or currently working. 14.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, get to know the future aspects of the current too

- What was the most useful aspect of your **B.TECH Programme.**

Robotics.

- What can the Faculty do to facilitate your career development?

Recommend me to the automation industry opportunities.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.				✓	
Design and development of solutions.				✓	
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ~~[illegible]~~ IPE				✓	
Design and develop systems/processes based on core concepts of ~~[illegible]~~. IPE				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

On this engineering experience, I got to learn many engineering skills and get to know many hobbies within me like, ~~cricket~~ cricket, Badminton, research on any thing and much more.	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 15 June 2022 .

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	PRASHANT CHOUDHARY		
Address:	H.No.-19, VILL. KAZIPURA, NEAR WAVE CITY, NH-24, Gzb, U.P-201001		
Date of Birth:	4TH NOVEMBER, 2000		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9355207677		e-mail: prashantchoudhary77@gmail.com	
EDUCATION (Undergraduate/Postgraduate):	B.TECH (MECHANICAL ENGINEERING)		
STUDENT NO:	1840145		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	4 YEARS	
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
	L&S ATTORNEYS	PATENT ANALYST

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

  FINAL YEAR PROJECT

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ECE/ME				✓	
Design and develop systems/processes based on core concepts of ECE/ME					✓

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):	
	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Prashant choudhary

DATE: 20TH JUNE 2022

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:				
Name:	Rishabh Goyal			
Address:	168, Panchsheel colony moti-Bagh Bulandshahr.			
Date of Birth:	19th August 1999 (1999)			
Sex:	Male☑ Female☐			
Telephone Contact/s : 9760074956.		e-mail: rishabh.bharatk@gmail.com.		
EDUCATION (Undergraduate/Postgraduate): Undergraduate.				
STUDENT NO: 1840148				
Degree Option(s): B.TECH		Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme ✓		✓	2018-22	84%
M.TECH Programme				

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.				✓	
Design and development of solutions.					✓
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.			✓		
Understand the impact of the professional engineering solutions on society and environment.					✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.			✓		
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of ME				✓	
Design and develop systems/processes based on core concepts of ME					

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Rishabh Goyal and I am a Mechanical Engineer for SMS Private India. I am an accomplished Design-er of structures and I enjoy using my skills to contribute to the exciting SMS Group advances that happen every day at SMS Group.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE:

17/06/22

(Signature of the student)

Rishabh Goyal

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Utkarsh Gautam		
Address:	268; Brahmpuri, Muzaffarnagar		
Date of Birth:	08/09/2002		
Sex:	Male☐✓ Female☐		
Telephone Contact/s : 7819003736		e-mail: Sh.utkarsh08@gmail.com	
EDUCATION (Undergraduate/Postgraduate): UG			
STUDENT NO: 1840155			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	74.5%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐✓ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
1-2-2022 to continue	Jakson Group	Distribution Energy Department (Engineer)

- Major Accomplishments (brief description):

Product Designer and Market Research

- Specify tools/ Technologies learnt /used during job.

Market Research on Renewable energy

- Specify the size of the team you have worked with or currently working.

02

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, it was. ☺ Guidance for future.

- What was the most useful aspect of your B.TECH Programme.

Learn about Product Design and Rapid Prototyping

- What can the Faculty do to facilitate your career development?

Everything is in a good manner, already.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your B.TECH Programme.

N/A

- Any recommendations for supplementing the placement process.

N/A

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.			✓		
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of [illegible] ME					✓
Design and develop systems/processes based on core concepts of [illegible]. ME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

	Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

31/08/2022

DATE:

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	MUKUL KUMAR		
Address:	69, BANARASI PURA, HAPUR, UP- 245101		
Date of Birth:	29/03/2000		
Sex:	Male☑ Female☐		
Telephone Contact/s :	6397503097	e-mail:	bobykumarmk@gmail.com
EDUCATION (Undergraduate/Postgraduate):	B.Tech (Undergraduate)		
STUDENT NO:	1840161		

Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	80.34
M.TECH Programme			

EMPLOYMENT HISTORY:

Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.					✓
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.					✓
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✗	✓
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.					✓
Demonstration of engineering and management principles in multidisciplinary environments.				✓	
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of [illegible] IME					✓
Design and develop systems/processes based on core concepts of [illegible]. IME					✓

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am Mukul kumar. I had learnt a lot of things across my graduation. I have also uplift my technical skills during my Journey.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE: 15/06/2022

Mukulkumar

~~(Signature of the student)~~

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	YOGENDRA KUMAR SHARMA		
Address:	B-81 PARIJAT ENCLAVE SEC-6 VRINDAVAN YOJNA, LUCKNOW		
Date of Birth:	06-10-2001		
Sex:	Male☑ Female☐		
Telephone Contact/s : 8736020051		e-mail: yogendrasharma2825@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1840163			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
	HIFRO	PROJECT ENGINEER

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.			✓		
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.			✓	✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.			✓		
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.			✓		
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.			✓		
Demonstration of engineering and management principles in multidisciplinary environments.			✓		
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of ME				✓	
Design and develop systems/processes based on core concepts of ME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

	Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Yogendra

DATE: **(Signature of the student)**

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Priyanka Mishra		
Address:	Patigali near marnat marriage Lawn Lodhipur Shahjahanpur		
Date of Birth:	28-06-1999		
Sex:	Male☐ Female☑		
Telephone Contact/s : 8840560102		e-mail: Priyankamishra80041@gmail.com	

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1940002D			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2018-2022	81%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
1st Feb to 31st July	SMS India Pvt. Ltd.	Intern
1st Aug ~~to~~ till now	SMS India Pvt. Ltd.	Graduate Engg Trainee

- Major Accomplishments (brief description):

Working on different projects from JSW/Tata/CMGI, etc.

- Specify tools/ Technologies learnt /used during job.

MSP (Erection planning / ~~cost~~ scheduling)

- Specify the size of the team you have worked with or currently working.

We're having 3 to 5 members in our Team in IMCO dept.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.			✓		
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.			✓		
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of IME			✓		
Design and develop systems/processes based on core concepts of IME				✓	

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

I have learnt many new things in this college. The Time, I spent here is will remain an inspiration for my entire life, The environment of college was very good. I was very lucky to be the part of this college. Faculty was very kind & supportive here.

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

Priyanka Mishra

DATE: **(Signature of the student)**

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Ankit Kumar Prabhakar		
Address:	C-61/3 NAPS Township Naroora, Bulandshahar, UP		
Date of Birth:	25/02/1999		
Sex:	Male☑ Female☐		
Telephone Contact/s : 9411827719, 9412465677		e-mail: ankit19990225@gmail.com	
EDUCATION (Undergraduate/Postgraduate): U.G			
STUDENT NO: 1940004-D			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2022	63.00
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

Helping in clearing all doubts

- What can the Faculty do to facilitate your career development?

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

Industrial exposes.

- Any recommendations for supplementing the placement process.

NA

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.					✓
Design and development of solutions.				✓	
Conduct investigations of complex problems.					✓
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.					✓
Understand the impact of the professional engineering solutions on society and environment.				✓	
Commitment towards professional ethics, responsibilities and norms of the engineering practice.					✓
Function effectively as an individual, and as team member or leader.					✓
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.				✓	
Analyze real world engineering problems in the field of [illegible] IME					✓
Design and develop systems/processes based on core concepts of [illegible] IME				✓	

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):	
	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

DATE:

(Signature of the student)

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone, NH-24, Delhi-Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
Tel:0120-2762841 to 2762851(11 lines), Fax-0120-2761844, 2761845

AKGEC

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:		
Name:	Aditya Yadav	
Address:	D-72, Mu-1st, Greater Noida.	
Date of Birth:	29-03-98	
Sex:	Male☑ Female☐	
Telephone Contact/s :		e-mail: aditya.yadav450@gmail.com.

EDUCATION (Undergraduate/Postgraduate):			
STUDENT NO: 1740100			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme	✓	2017-2022	62.5%
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☐	No☑
Employment Period From/To	Industry/Organization	Positions/ Held

- Major Accomplishments (brief description):

Participated in various sportsmeet won Gold Medal in football championship

- Specify tools/ Technologies learnt /used during job.

CAD, ANSYS, C++ language.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your B.TECH Programme.

Your learn the manage difficulties in your life very easily, and time managment

- What can the Faculty do to facilitate your career development?

Faculty of this college motivates us on the regular basis even after passing out

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your B.TECH Programme.

- Any recommendations for supplementing the placement process.

- Please give self assessment scores between 1 to 5 for the attainment of the following outcomes.

OUTCOMES	1 (LOW)	2	3	4	5 (HIGH)
Apply knowledge to find solutions of complex engineering problems.				✓	
Problem analysis using engineering principles.				✓	
Design and development of solutions.			✓		
Conduct investigations of complex problems.				✓	
Usage of hardware/software tools and software.				✓	
Applying engineering knowledge in context with societal, health, safety, legal and cultural issues.				✓	
Understand the impact of the professional engineering solutions on society and environment.			✓		
Commitment towards professional ethics, responsibilities and norms of the engineering practice.				✓	
Function effectively as an individual, and as team member or leader.				✓	
Comprehend and write effective reports and make effective presentations to communicate the gained knowledge.				✓	
Demonstration of engineering and management principles in multidisciplinary environments.					✓
Engage in independent and life-long learning in the broadest context of technological changes.					✓
Analyze real world engineering problems in the field of BCE ME					
Design and develop systems/processes based on core concepts of BCE. ME					

Please provide a brief biography *(please use a separate sheet if necessary)* and provide a photograph in the space provided (electronic or otherwise):

My name is Aditya Yadav. I have completed my B-Tech (ME) (2017-22) from AKGEC, Currently I am preparing for various examinations (Banker, JEE)

Insert Photograph here:

- *How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)*

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

3

6/9/22.
DATE:

Aditya Yadav
(Signature of the student)

MASTER OF COMPUTER APPLICATION

(MCA)

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department - MCA

Analysis of faculty feedback form

This feedback form is intended to collect information relating to faculty satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the Faculty	1	2	3	4	5	6	7	8	9	10	
		The learning objectives are clear and appropriate to the program.	The course outcome are well defined and clear	The curriculum and syllabus are well organized and suitable to the program	The Text Books/Reference Books are well suited to the course.	How do you rate the distribution of contact hours among the course components?	The curriculum has a good balance between theory and practical.	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus	Institute provide adeuate funding and support to faculty members for upgrading their skills	The syallbus is as per industry need	The syllabus offers research possibilities	**Total**
1	DR. B. K. SHARMA	5	5	4	4	4	5	4	5	4	5	45
2	DR. SAROJ BALA	5	5	5	5	4	5	4	5	4	4	46
3	MS. ARPNA SAXENA	5	5	3	5	4	4	5	5	3	4	43
4	MS. INDU VERMA	5	5	5	5	5	5	5	5	5	5	50
5	MS. MANI DWIVEDI	5	4	5	5	3	4	3	2	5	5	41
6	MS. AMAN GUPTA	5	5	4	4	3	3	4	3	3	3	37
7												
8												
9												
10												

Feedback Analysis	Very Good
Action Taken	—

19/10/22

HOD SIGN

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	MCA
Name of the Faculty	:	Dr. B.K. Sharma
Name of the Programme	:	MCA
Name of the Course	:	Theory of Automata & formal Lang.

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Need to add practical ~~lab~~.

01/9/22 (Birendra Kr. Sharma)
(HOD)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	MCA
Name of the Faculty	:	Dr. Saroj Bala
Name of the Programme	:	MCA
Name of the Course	:	AI (KCA-301)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.					✓
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need				✓	
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

—

Saroj (Dr. Saroj Bala)
Asstt. Prof.

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	MCA
Name of the Faculty	:	Arpna Saxena
Name of the Programme	:	MCA
Name of the Course	:	OS KCA-203

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.			✓		
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?				✓	
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					✓
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					✓
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities				✓	

Suggestions for further Improvement

Case studies & Unix should be included.

AS (Arpna Saxena, Astt. Professor)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	MCA
Name of the Faculty	:	Indu Verma
Name of the Programme	:	MCA
Name of the Course	:	DBMS (KCA-204)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					5
2	The course outcome are well defined and clear					5
3	The curriculum and syllabus are well organized and suitable to the program.					5
4	The Text Books/Reference Books are well suited to the course.					5
5	How do you rate the distribution of contact hours among the course components?					5
6	The curriculum has a good balance between theory and practical.					5
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus					5
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification					5
9	The syallbus is as per industry need					5
11	The syllabus offers research possibilities					5

Suggestions for further Improvement

Verma (Indu Verma, AP)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	MCA
Name of the Faculty	:	Mani Dwivedi
Name of the Programme	:	MCA
Name of the Course	:	KCA-302 (Software Engineering)

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear				✓	
3	The curriculum and syllabus are well organized and suitable to the program.					✓
4	The Text Books/Reference Books are well suited to the course.					✓
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.				✓	
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus			✓		
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification		✓			
9	The syallbus is as per industry need					✓
11	The syllabus offers research possibilities					✓

Suggestions for further Improvement

Dwivedi

Mani Dwivedi (AP)

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Curriculum Feedback from faculty of their expertise subject

Academic Year:- 2021-22

Name of the Department	:	MCA
Name of the Faculty	:	Aman Gupta
Name of the Programme	:	MCA
Name of the Course	:	MCA

Please give your valuable feedback on curriculum to improve quality of the programme.
Select your ranking on the scale of 1 to 5 for each of the following parameters.

(1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Feedback on Course	1	2	3	4	5
1	The learning objectives are clear and appropriate to the program.					✓
2	The course outcome are well defined and clear					✓
3	The curriculum and syllabus are well organized and suitable to the program.				✓	
4	The Text Books/Reference Books are well suited to the course.				✓	
5	How do you rate the distribution of contact hours among the course components?			✓		
6	The curriculum has a good balance between theory and practical.			✓		
7	Freedom to propose ,modif,suggest and incorporate new topics in the syallbus				✓	
8	Institute provide adeuate funding and support to faculty members for upgrading their skills and qualification			✓		
9	The syallbus is as per industry need			✓		
11	The syllabus offers research possibilities			✓		

Suggestions for further Improvement

Aman Gupta
A.P

Signature of Faculty with Name & Designation

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

Academic Year:- 2021-22

Department -- MCA

Analysis of student feedback form

This feedback form is intended to collect information relating to student satisfaction towards the curriculum.

Grading Range:- (1- Poor, 2- Satisfactory, 3- Good, 4- Very Good, 5- Excellent)

Sr. No.	Name of the student	1	2	3	4	5	6	7	8	9	10	
		Syllabus is compatible with the course	Aims and objectives of the syllabi are well defined and clear to teachers and students	Course content is followed by corresponding reference materials.	The syllabus has good balance between theory and application.	The syllabus has made me interested in the subject area.	The syllabus covers Advanced topics	Syllabus is industry oriented Learning value(in terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a	Size of syllabus in terms of load on the students is maintained.	**Total**
1	Shristy Katiyar	5	5	5	5	5	5	5	5	5	4	49
2	Aarifa Ansari	5	4	5	4	5	3	3	4	5	5	43
3	Mani Varshney	5	5	5	4	5	4	3	5	5	5	46
4	Rinky Mahour	5	5	5	5	4	4	5	5	5	5	48
5	Kanishka Panwar	5	4	5	4	5	3	3	4	5	5	43
6	Manu Bhardwaj	5	5	5	5	5	5	5	5	5	5	50
7	Arpit Tyagi	3	3	3	3	3	3	3	3	3	3	30
8	Varnita Srivastava	4	4	4	4	4	4	3	4	4	3	38
9	Divyanshu Goel	4	5	5	3	3	3	3	4	4	4	38
10	Shefali Manshani	5	5	5	5	5	5	4	5	4	5	48

Feedback Analysis	The average marks for all points lies between 4 to 5 i.e very good.
Action Taken	—

19/10/22

HOD Sign

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SHRISTY KATIYAR
Programme	:	MCA
Branch	:	MCA
Section	:	A
Mobile No: 7521841031		**E-mail:** shristykatiyar@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

ERSONAL NFORMATION		
ame of the Student	:	Aarifa Ansari
rogramme	:	Master of Computer Application (II year)
ranch	:	MCA
ection	:	
lobile No:9650560791		**E-mail: Aarifaansari1808 @gmail.com**

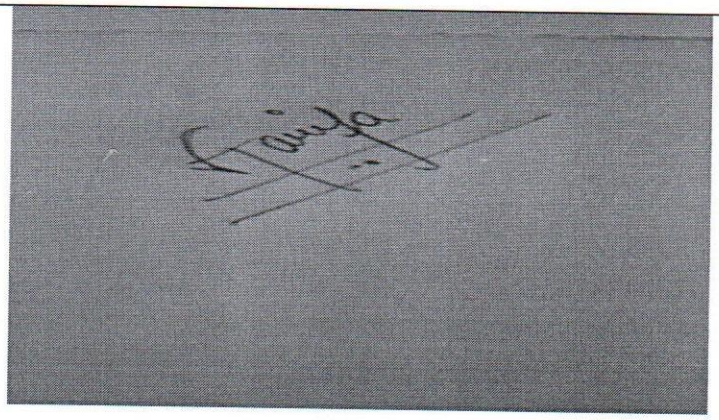
This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an important feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained..					✓

ther Suggestions(If Any):



Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

ERSONAL NFORMATION		
ame of the Student	:	Mani Varshney
rogramme	:	Master of Computer Application (II year)
ranch	:	MCA
ection	:	
lobile No: 192068370		**E-mail: manivarshney80 @gmail.com**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an important feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained..					✓

ther Suggestions(If Any):

Mani Varshney.

Signature of the Student

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Rinky Mahour
Programme	:	
Branch	:	MCA
Section	:	MCA 1
Mobile No:8279479242		**E-mail:** rinkymahour@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					**Yes**
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					Yes
3	Course content is followed by corresponding reference materials.					Yes
4	The syllabus has good balance between theory and application.					Yes
5	The syllabus has made me interested in the subject area.				Yes	
6	The syllabus covers Advanced topics				Yes	

7	Syllabus is industry oriented					Yes
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					Yes
9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					Yes
10	Size of syllabus in terms of load on the students is maintained.					Yes

Other Suggestions(If Any):



Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
ame of the Student	:	Kanishka Panwar
rogramme	:	Master of Computer Application (II year)
ranch	:	MCA
ection	:	
lobile No:9650560791		**E-mail: kanishkamain01 @gmail.com**

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an important feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree) .

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained..					✓

ther Suggestions(If Any):

Kanishka

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	MANU BHARDWAJ
Programme	:	MCA (Post Graduation)
Branch	:	MCA
Section	:	
Mobile No: 81266•2022		E-mail: manubhardwaj.8888@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented					✓
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way					✓
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Arpit tyagi
Programme	:	MCA 2Y
Branch	:	MCA
Section	:	MCA
Mobile No: 9368698700		**E-mail:** arpittyagi40562@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course			✓		
2	Aims and objectives of the syllabi are well defined and clear to teachers and students			✓		
3	Course content is followed by corresponding reference materials.			✓		
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)			✓		

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way			✓		
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):
Kindly provide us extra coding classes so that we can clear our placement process.

Signature of the Student



AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	SHEFALI MANSHANI
Programme	:	MCA
Branch	:	MCA
Section	:	
Mobile No:7669633565		**E-mail:** shefalimanshani18@gmail.com

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course					✓
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.					✓
5	The syllabus has made me interested in the subject area.					✓
6	The syllabus covers Advanced topics					✓
7	Syllabus is industry oriented				✓	
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)					✓

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.					✓

Other Suggestions(If Any):

Signature of the Student Shefali

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Vanita Srivastava
Programme	:	
Branch	:	MCA
Section	:	MCA-II
Mobile No: 9555734889		**E-mail:** vanita2114026@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students				✓	
3	Course content is followed by corresponding reference materials.				✓	
4	The syllabus has good balance between theory and application.				✓	
5	The syllabus has made me interested in the subject area.				✓	
6	The syllabus covers Advanced topics				✓	
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.			✓		

Other Suggestions(If Any):

Signature Vanita of the Student

AJAY KUMAR GARG ENGINEERING COLLEGE, GHAZIABAD

CURRICULUM FEEDBACK FORM BY STUDENTS

ACADEMIC YEAR:- 2021-22

PERSONAL INFORMATION		
Name of the Student	:	Divyanshu Goel
Programme	:	MCA
Branch	:	MCA
Section	:	MCA -7
Mobile No: 9528594496		**E-mail:** divyanshu2114064@akgec.ac.in

This form is intented to collect the feedback related to your satisfaction towards the curriculum. This information provided by you will be used as an improtant feedback quality improvement of the curriculum.

(1- strongly disagree, 2- Disagree, 3- Neither Agree nor disagree, 4- Agree, 5- Strongly Agree)

Sr. No.	Feedback on Course	1	2	3	4	5
1	Syllabus is compatible with the course				✓	
2	Aims and objectives of the syllabi are well defined and clear to teachers and students					✓
3	Course content is followed by corresponding reference materials.					✓
4	The syllabus has good balance between theory and application.			✓		
5	The syllabus has made me interested in the subject area.			✓		
6	The syllabus covers Advanced topics			✓		
7	Syllabus is industry oriented			✓		
8	Learning value(In terms of Skills, Concepts, Knowledge, Analytical Abilities, or Broadening Perspectives)				✓	

9	The recommended text books are available and mao onto the syllabus and the allocation of credits to the course is followed in a proper way				✓	
10	Size of syllabus in terms of load on the students is maintained.				✓	

Other Suggestions(If Any):

Kindly give us extra coding lectures so we can clear are placement activities.

Signature of the Student

Divyanshu Goel

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	SHEFALI MANSHANI		
Address:	1/4 MALVIYA KUNJ LOHA MANDI AGRA UTTAR PRADESH 282002		
Date Of Birth:	02/12/1997		
Sex:	Male☐ Female☑		
Telephone Contact/s : 7669633565		e-mail: shefalimanshani18@gmail.com	
EDUCATION (Undergraduate/Postgraduate): MCA			
STUDENT NO: 2014025			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme			
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
22/9/2022	PWC	Associate

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

I have learnt Salesforce during my job

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

- What was the most useful aspect of your **B.TECH Programme.**

The most useful aspect of my MCA Programme was the improvement in my communication skills as well as the opportunities I got for my job.

- What can the Faculty do to facilitate your career development?

The faculty can provide case studies or seminars with local professionals.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

I am Shefali Manshani and I have completed MCA course. I have got placement in PNC. I love learning about new technologies and I am very passionate about my work. My interest area is Python and in free time I like reading novels.

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:				
Name:	MANU BHARDWAJ			
Address:	Near Shekhar Nursing home Adarsh Colony (MUZAFFARNAGAR)			
Date Of Birth:	22-06-1998			
Sex:	Male☑ Female☐			
Telephone Contact/s : 8126602032, 8095993024		e-mail: manubhardwaj.8888@gmail.com		
EDUCATION (Undergraduate/Postgraduate):				
STUDENT NO: 2014027				
Degree Option(s): MCA		Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme				
M.TECH Programme				

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
August 2020	Physics wallah	Business Analyst

- Major Accomplishments (brief description):

Data handling, Analytics, Business decision

- Specify tools/ Technologies learnt /used during job.

SQL, Power BI, Big Query, Excel

- Specify the size of the team you have worked with or currently working.

30 +

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, Explore the New things and Tech.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

Technical Coaches with the organization approaches.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:				
Name:	SHRISTY KATIYAR			
Address:	71 B Nardana Sikandra Kanpur Dehat Uttar Pradesh 209115			
Date Of Birth:	19/11/2000			
Sex:	Male☐ Female☑			
Telephone Contact/s : 7521841031		e-mail: shristy katiyar@gmail.com		
EDUCATION (Undergraduate/Postgraduate): Postgraduate				
STUDENT NO: 2014012				
Degree Option(s): MCA		Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme				
M.TECH Programme				

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
August - 2022	Physics Wallah	Business Analyst

- Major Accomplishments (brief description):

work on database to know the insight of data & work with technical team

- Specify tools/ Technologies learnt /used during job.

SQL , PYTHON , HTML & CSS

- Specify the size of the team you have worked with or currently working.

15+

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, to know your path ~~in~~ which field you should go.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

~~we~~ encourage students to work on practical as well as theoretical.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

practice quantive aptitude as well as programming.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

	Insert Photograph here:

- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Aarifa Ansari		
Address:	Civil Lines Power House Road Bhadohi Near Idgah (221401)		
Date Of Birth:	18 August 2000		
Sex:	Male☐ Female☑		
Telephone Contact/s : 7499879740		e-mail: aarifaansari1808@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Postgraduate			
STUDENT NO: 2014018			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme			
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑	No☐
Employment Period From/To	Industry/Organization	Positions/ Held
19 July, 2022	Cognizant Technologies Limited	Programmer Analyst Trainee

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

Xcode

- Specify the size of the team you have worked with or currently working.

40 members

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, the alumni meet was useful and the experienced shared by them was very helpful.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

Faculty can guide us for upcoming and emerging technologies.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Major Project should be thoroughly inspected as during the interviews most companies ask for the same.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Aarifa Ansari and an alumni of Ajay Kumar Garg Engineering College. My highest degree is postgraduation via MCA with the aggregate of 8.91 CGPA.
After doing MCA, I got on-campus placement in Cognizant Technologies Limited with the job profile of Programmer Analyst Trainee.
My hobby is to dance as it increases the quality of team work and concentration.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Kanishka Panwar		
Address:	B-107 NTPC Vidyut Nagar Dadri, G.B Nagar (201008)		
Date Of Birth:	12 September 1999		
Sex:	Male☐ Female☑		
Telephone Contact/s : 9650560791, 9650995021		e-mail: kanishkamain01@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Postgraduate			
STUDENT NO: 2014106			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme			
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
September,2022	Pricewaterhouse Coopers	Associate

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

AWS

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, the alumni meet was useful and the experienced shared by them was very helpful.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

Faculty can guide us for upcoming and emerging technologies.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

- Any recommendations for supplementing the placement process.

Major Project should be thoroughly inspected as during the interviews most companies ask for the same.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Kanishka Panwar and an alumni of Ajay Kumar Garg Engineering College. My highest degree is postgraduation via MCA with the aggregate of 8.99 CGPA.
After doing MCA, I got on-campus placement in Pricewaterhouse Coopers with the job profile of associate. Along with PwC, I was also selected for Infosys and Mphasis.
My hobby is to dance as it increases the quality of team work and concentration.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

2

AJAY KUMAR GARG ENGINEERING COLLEGE

27Km Stone,NH-24,Delhi-Hapur Bypass Road,Adhyatmik Nagar,Ghaziabad-201009:Tel:0120-2762841 to 2762851(11 lines),Fax-0120-2761844,2761845

ALUMNI FEEDBACK FORM

PERSONAL INFORMATION:			
Name:	Mani Varshney		
Address:	Bazar Ganj Saraitareen , Sambhal , Uttar Pradesh ,244303		
Date Of Birth:	18 September 2000		
Sex:	Male☐ Female☑		
Telephone Contact/s : 8192068370		e-mail: manivarshney80@gmail.com	
EDUCATION (Undergraduate/Postgraduate): Postgraduate			
STUDENT NO: 2014106			
Degree Option(s):	Tick against correct option	Year of Graduation	Class /%age of Degree
B.TECH Programme			
M.TECH Programme			

EMPLOYMENT HISTORY:		
Are you currently Employed?	Yes ☑ No☐	
Employment Period From/To	Industry/Organization	Positions/ Held
July , 2022	Birlasoft	Trainee Developer

- Major Accomplishments (brief description):

- Specify tools/ Technologies learnt /used during job.

- Specify the size of the team you have worked with or currently working.

- Was the Alumni meet useful? Briefly mention the benefits of this interaction.

Yes, the alumni meet was useful and the experienced shared by them was very helpful.

- What was the most useful aspect of your **B.TECH Programme.**

- What can the Faculty do to facilitate your career development?

Faculty can guide us for upcoming and emerging technologies.

- Given your experience, is there any aspect of Engineering that you feel should have been covered in your **B.TECH Programme.**

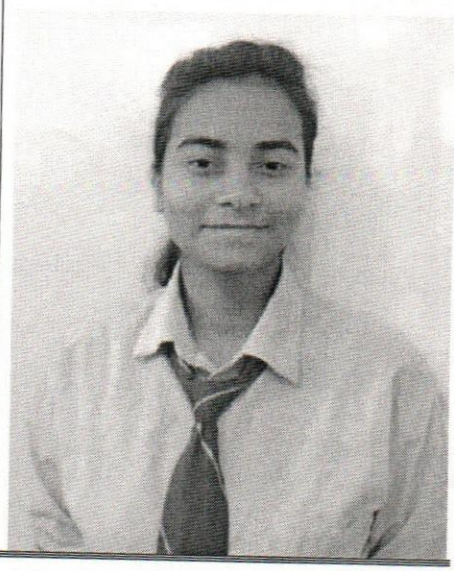
- Any recommendations for supplementing the placement process.

Major Project should be thoroughly inspected as during the interviews most companies ask for the same.

Please provide a brief biography ***(please use a separate sheet if necessary)*** and provide a photograph in the space provided (electronic or otherwise):

My name is Mani Varshney and an alumni of Ajay Kumar Garg Engineering College. I got 8.99 CGPA in MCA.
After doing MCA, I got on placed in Birlasoft with the job profile of Trainee Developer. Along with birlasoft, I was also selected for Infosys , Mphasis and Atos Syntel.
I am hardworking person and wants to gain knowledge about the emerging technologies.
I have learnt a lot Ajay Kumar Garg Engineering College and it build my confidence.
Thank You.

Insert Photograph here:



- ***How do you rate your institute in a scale of 1 to 3(3-High ,2-Medium,1-Reasonably well)***

Please mail/post your completed questionnaires to: akgecplacements@gmail.com

1

AJAY KUMAR GARG ENGINEERING COLLEGE

On-Campus Recruiting

Employer's Feedback Form

Name of the Company: Vollert India. Pvt. Ltd.

Date of Recruitment: 03/03/22. **Batch:** 2022.

Thank you for scheduling on-campus recruiting at Ajay Kumar Garg Engineering College, Ghaziabad. We hope your efforts have been successful and that your recruiting experience has been a positive one.

Please take a few minutes to answer the questions below. This information will provide valuable feedback for our students and faculty/ staff to better serve your needs in the future. Please tick the squares that best describe your experience:

1=Excellent; 2=Above Average; 3=Average; 4=Below Average; 5=Unsatisfactory.

How satisfied are you with the student's performance in each of these areas:	1	2	3	4	5
Aptitude knowledge/skill	☐	☐	☐	☒	☐
Technical knowledge/skill	☐	☐	☐	☒	☐
General communication skills	☐	☐	☒	☐	☐
Knowledge on current technologies	☐	☐	☐	☒	☐

Are there any other comments you would like to make?

COMMUNICATION NEEDS TO IMPROVE (ENGLISH)

Performance of our students working in your organization (If any)

Name and signature of the employer with date:



AJAY KUMAR GARG ENGINEERING COLLEGE

On-Campus Recruiting

Employer's Feedback Form

Name of the Company: Uflex Ltd. (Engineering Division)

Date of Recruitment: 02/12/21 **Batch:** 2022

Thank you for scheduling on-campus recruiting at Ajay Kumar Garg Engineering College, Ghaziabad. We hope your efforts have been successful and that your recruiting experience has been a positive one.

Please take a few minutes to answer the questions below. This information will provide valuable feedback for our students and faculty/ staff to better serve your needs in the future. Please tick the squares that best describe your experience:

1=Excellent; 2=Above Average; 3=Average; 4=Below Average; 5=Unsatisfactory.

How satisfied are you with the student's performance in each of these areas:	1	2	3	4	5
Aptitude knowledge/skill	☐	☑	☐	☐	☐
Technical knowledge/skill	☐	☑	☐	☐	☐
General communication skills	☐	☑	☐	☐	☐
Knowledge on current technologies	☐	☐	☑	☐	☐

Are there any other comments you would like to make?

Performance of our students working in your organization (If any) N/A.

Name and signature of the employer with date:

Mohit
02/12/21

AJAY KUMAR GARG ENGINEERING COLLEGE

On-Campus Recruiting

Employer's Feedback Form

Name of the Company: Infinity Labs. Ltd.

Date of Recruitment: 3/12/2021 **Batch:** 2021

Thank you for scheduling on-campus recruiting at Ajay Kumar Garg Engineering College, Ghaziabad. We hope your efforts have been successful and that your recruiting experience has been a positive one.

Please take a few minutes to answer the questions below. This information will provide valuable feedback for our students and faculty/ staff to better serve your needs in the future. Please tick the squares that best describe your experience:

1=Excellent; 2=Above Average; 3=Average; 4=Below Average; 5=Unsatisfactory.

How satisfied are you with the student's performance in each of these areas:	1	2	3	4	5
Aptitude knowledge/skill	☐	☐	☐	☑	☐
Technical knowledge/skill	☐	☑	☐	☐	☐
General communication skills	☐	☐	☑	☐	☐
Knowledge on current technologies	☐	☐	☑	☐	☐

Are there any other comments you would like to make?

candidates are not aware of current technology and also not able to answer basic ques.

Performance of our students working in your organization (If any)

communications skills is the area where they to work besides general awarenes on technology.

Name and signature of the employer with date:

Asad Subail Asad

3rd Dec 2021

AJAY KUMAR GARG ENGINEERING COLLEGE

On-Campus Recruiting

Employer's Feedback Form

Name of the Company: SMS India, Gurgaon

Date of Recruitment: 15 Dec 21 **Batch:** Mech.

Thank you for scheduling on-campus recruiting at Ajay Kumar Garg Engineering College, Ghaziabad. We hope your efforts have been successful and that your recruiting experience has been a positive one.

Please take a few minutes to answer the questions below. This information will provide valuable feedback for our students and faculty/ staff to better serve your needs in the future. Please tick the squares that best describe your experience:

1=Excellent; 2=Above Average; 3=Average; 4=Below Average; 5=Unsatisfactory.

How satisfied are you with the student's performance in each of these areas:	1	2	3	4	5
Aptitude knowledge/skill	☐	✓	☐	☐	☐
Technical knowledge/skill	☐	✓	☐	☐	☐
General communication skills	✓	☐	☐	☐	☐
Knowledge on current technologies	☐	✓	☐	☐	☐

Are there any other comments you would like to make? Plant Visit and real exposure to be given to Students

Performance of our students working in your organization (If any)

Name and signature of the employer with date:

RK Tyagi

AJAY KUMAR GARG ENGINEERING COLLEGE

On-Campus Recruiting

Employer's Feedback Form

Name of the Company: SMS Pvt Ltd

Date of Recruitment: 15/12/21 **Batch:** B.E (Mech)

Thank you for scheduling on-campus recruiting at Ajay Kumar Garg Engineering College, Ghaziabad. We hope your efforts have been successful and that your recruiting experience has been a positive one.

Please take a few minutes to answer the questions below. This information will provide valuable feedback for our students and faculty/ staff to better serve your needs in the future. Please tick the squares that best describe your experience:

1=Excellent; 2=Above Average; 3=Average; 4=Below Average; 5=Unsatisfactory.

How satisfied are you with the student's performance in each of these areas:	1	2	3	4	5
Aptitude knowledge/skill	☐	☐	☑	☐	☐
Technical knowledge/skill	☐	☐	☑	☐	☐
General communication skills	☐	☐	☐	☑	☐
Knowledge on current technologies	☐	☐	☐	☑	☐

Are there any other comments you would like to make?

Performance of our students working in your organization (If any)

Name and signature of the employer with date:

PRATYAY AMRIT

AJAY KUMAR GARG ENGINEERING COLLEGE

On-Campus Recruiting

Employer's Feedback Form

Name of the Company: GeeksforGeeks

Date of Recruitment: 17/12/2021 **Batch:** 2022 passout

Thank you for scheduling on-campus recruiting at Ajay Kumar Garg Engineering College, Ghaziabad. We hope your efforts have been successful and that your recruiting experience has been a positive one.

Please take a few minutes to answer the questions below. This information will provide valuable feedback for our students and faculty/ staff to better serve your needs in the future. Please tick the squares that best describe your experience:

1=Excellent, 2=Above Average; 3=Average; 4=Below Average; 5=Unsatisfactory.

How satisfied are you with the student's performance in each of these areas:	1	2	3	4	5
Aptitude knowledge/skill	☐	☑	☐	☒	☐
Technical knowledge/skill	☑	☐	☐	☐	☐
General communication skills	✓	☐	☐	☐	☐
Knowledge on current technologies	✓	☐	☐	☐	☐

Are there any other comments you would like to make?

Performance of our students working in your organization (If any)

Name and signature of the employer with date: Muskan Singhal
muskan
17/12.

AJAY KUMAR GARG ENGINEERING COLLEGE

On-Campus Recruiting

Employer's Feedback Form

Name of the Company: GeeksforGeeks

Date of Recruitment: 17th Dec 2021 **Batch:** 2022

Thank you for scheduling on-campus recruiting at Ajay Kumar Garg Engineering College, Ghaziabad. We hope your efforts have been successful and that your recruiting experience has been a positive one.

Please take a few minutes to answer the questions below. This information will provide valuable feedback for our students and faculty/ staff to better serve your needs in the future. Please tick the squares that best describe your experience:

1=Excellent; 2=Above Average; 3=Average; 4=Below Average; 5=Unsatisfactory.

How satisfied are you with the student's performance in each of these areas:	1	2	3	4	5
Aptitude knowledge/skill	☐	☐	☐	✓	☐
Technical knowledge/skill	☐	☐	✓	☐	☐
General communication skills	☐	☐	☐	☐	✓
Knowledge on current technologies	☐	☐	☐	✓	☐

Are there any other comments you would like to make?

The quality of students are really good. They have good communicat -ion skills and interpersonal skills.

Performance of our students working in your organization (If any)

Name and signature of the employer with date: Sonu

17th Dec 2021

AJAY KUMAR GARG ENGINEERING COLLEGE

On-Campus Recruiting

Employer's Feedback Form

Name of the Company: Scaler Academy

Date of Recruitment: 11/12/21 **Batch:** 2022 Batch

Thank you for scheduling on-campus recruiting at Ajay Kumar Garg Engineering College, Ghaziabad. We hope your efforts have been successful and that your recruiting experience has been a positive one.

Please take a few minutes to answer the questions below. This information will provide valuable feedback for our students and faculty/ staff to better serve your needs in the future. Please tick the squares that best describe your experience:

1=Excellent; 2=Above Average; 3=Average; 4=Below Average; 5=Unsatisfactory.

How satisfied are you with the student's performance in each of these areas:	1	2	3	4	5
Aptitude knowledge/skill	☐	☐	☑	☐	☐
Technical knowledge/skill	☐	☐	☐	☑	☐
General communication skills	☐	☐	☐	☑	☐
Knowledge on current technologies	☐	☐	☑	☐	☐

Are there any other comments you would like to make?

Performance of our students working in your organization (If any)

Name and signature of the employer with date: