



AJAY KUMAR GARG ENGINEERING COLLEGE

ADMISSIONS 2026-2027
B.TECH | M.TECH | MCA

APPLY ONLINE
<https://admissions.akgec.ac.in/>

CONTACT
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PROGRAMS OFFERED

Bachelor of Technology (B.Tech)	Intake
Computer Science & Engineering	450
Electronics and Communication Engineering	180
Information Technology	180
Computer Science & Engineering (Artificial Intelligence & Machine Learning)	180
Computer Science & Engineering (Data Science)	120
Computer Science & Engineering (Hindi)	60
Electrical and Electronics Engineering	60
Mechanical Engineering	60
Civil Engineering	30
Master of Technology (M.Tech)	
Computer Science & Engineering	18
Electronics & Communication Engineering	12
Electrical & Electronics Engineering	12
Mechanical Engineering	9
Master of Computer Applications (MCA)	120

Ajay Kumar Garg Engineering College (AKGEC), Ghaziabad, Uttar Pradesh is approved by AICTE and affiliated to Dr APJ Abdul Kalam Technical University (AKTU), Lucknow. The college was established in 1998 and offers B.Tech programs in all major disciplines of Engineering. The college also offers postgraduate programs in Computer Applications (MCA) and M.Tech in four engineering disciplines.

AKGEC CAMPUS



- Sprawling eco-friendly, fully Wi-Fi campus, spread over 40 acres with excellent infrastructure and facilities, surrounded by lush green lawns to provide a conducive environment.
- Vast Library System comprising a central library, 8 departmental libraries and 5 hostel libraries with an invaluable collection of over 1 Lac books and 5800 e-resources / International Journals.
- High performance computing facilities with latest software packages and over 1500 computers networked through broadband for internet access.
- Trash free campus with high and sustained focus on good level of cleanliness and a network of 20 rain water harvesting wells.
- Installed grid connected solar photovoltaic system on the available roof area of academic complexes and hostels.
- Faith Centre with large open and green spaces to provide a perfect environment for yoga, meditation and relaxation.

WORLD CLASS R&D CENTRES & INFRASTRUCTURE



- High emphasis on Innovation, Research and Industry interface.
- World class laboratories equipped with latest equipment as per the requirements of the curriculum.
- Centres of Excellence in multidisciplinary technologies established in collaboration with eminent multinational Industries to supplement the curriculum.
- The Centres of Excellence provide training, prototyping, testing and measurement facilities in the field of Automation, Robotics, Manufacturing and Automotive domain including CNC / Robotic Machining, Manual / Robotic Welding, Thermal/ Plasma / Laser Cutting, Destructive / Non-Destructive Testing, Measurement / Metrology, Industrial Pneumatic / Hydraulics / PLC's / Drives, Mechatronics, 3D Printing etc.

MODERN RESIDENTIAL HOSTELS



- Six well-furnished and Wi-Fi enabled campus hostels, spread over three complexes accommodating about 900 boys and 650 girls.
- All hostels provide good levels of comfort, hygienic food, recreation facilities and an environment conducive to academic pursuit and all-round development.
- The hostels are equipped with eco-friendly solar water heating systems.
- Each hostel complex has its separate mess with a well equipped kitchen and dining area providing hygienic, nutritious and wholesome meals.
- The hostels have Gymnasium as well as indoor and outdoor sports facilities which include Table Tennis, Pool Tables, Badminton, Basketball and Volleyball Courts, Long/High Jump Pits, Kho-Kho, Kabaddi, Football and Cricket grounds.
- The hostels also have a TV room, library with magazines and fiction/general reading books, canteens and provision stores for minor items of daily requirement.

MAJOR RECRUITERS



PLACEMENT STATISTICS

1.13 Crore
Highest package till date

20 Lacs+
50 students

5.96 Lacs
Average Package

300+
No. of companies visited

1500+
Total Offers

HOLISTIC DEVELOPMENT



TEDx AKGEC

TEDx @ AKGEC - 2025



Hostellers Celebrating Garba Night



Holi Celebration at AKGEC - 2026



Freshers Party (Navadhyay) – 2025



Farewell Party – 2025

- Ragging Free and friendly campus built on the foundation of five fundamental principles and values viz Transparency, Uniformity, Excellence, Ethical conduct and Discipline.
- Emphasis on all round development of students, through a number of inter and intra-college, cultural, literary, and sports events.
- A large number of technical and cultural societies / clubs of the college conduct multifarious activities throughout the year.
- College students have been consistently winning highest number of State and Zonal level medals among entire Uttar Pradesh teams participating in the AKTU Sports fest every year and have been doing exceedingly well in hackathons and technical competitions held at National and international level.

HOLISTIC DEVELOPMENT



AKGEC Secured 1st Place at Robofest 5.0, A National Competition By Gujcost



AKGEC Triumphs at AKTU State Level Sports Fest — The Pride of the State



Winners at Emerson—NI System Design Contest 2025



Evolving into a powerhouse of innovation, the college has also emerged as a consistent SIH performer, with eight national winners in 2022, four in 2023, seven finalists with two winners in 2024, and six finalists with four winners in 2025



Team ASTRA, Secured Third Position at NIDAR 2026
India's largest national-level drone innovation challenges, hosted by MeitY in collaboration with Drone Federation India



Team VASUDEV, Secured 1st Position at the Hyper-Space Innovation Hackathon 2026



Janatics Automation Skill Challenge: Dual Honors at National Finals

AKGEC is committed to the holistic development of its students and proudly celebrates their excellence



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