Name of Teaching Staff			Dr. Lokesh Varshney		1	3	
Designation			Professor and HOD				
Department			Electrical and Electronics Engg.				
Date of joining the Institution			13/03/2024				
Date of Birth	03/10/1980	College ID	F852				
	4	П	UG (Degree Nam	e)	PG (Degree Name)	PhD	
Qualifications with Class/Grade			B.E. in Electrical Engg.		M.Tech. Electrical Electrical Engg.		
			(SGSITS, Indore)		Machines and Drives (IIT-BHU, Varanasi)	(IIT-BHU,	Varanasi)
			Percentage /CGPA		Percentage /CGPA		
			71.65%		8.02		
Total Experience in Years (Should not be repeated)			Teaching (Excluding Research)		Industry	Research	Others
			14.6			4.5	
No. of Papers Published in Journals			National		International		
				-	21 (SCI/SCIE/I	-	) &
No. of Papers Published in Conferences					5 (UG Care / Others)		
			National		International		
			02	2	45		
Area of Specialization			Electrical Machines, Renewable Energy Sources				
PhD Guide? Give field & University			Field		University		
			Electrical Machines, Renewable Energy Sources		Galgotias University		
No. of PhDs/Projects Guided			PhDs Ongoing	PhDs	Projects at Master	Projects a	t Master
	-, Garaca		2 mgoing	Completed	level (Ongoing)	level (Co	
			1	4 (Awarded)	1	1	
				& 1 (Submitted)			
Research Guida	ance (Number of	f Students)					
Books Publishe	d/IPRs						
BOOKS Publishe	Co II I Co						

Projects (Submitted)	Gen Communication" applied in Technology Translation and	Submitted scientific project proposal "Nano LEO Satellite Manufacturing for Next-Gen Communication" applied in Department of Science & Technology, Division: Technology Translation and Innovation, Program: Advance Manufacturing Technology Budget: 19523876 Rupees, on 29-Aug2025, TPN / 138240.			
Courses Taught	Under Graduate	Post Graduate			
	Electrical Machine, Renewable Energy Sources, Network Analysis	Power Converter, Renewable Energy Sources, Special Machines and Controls			
Patent (Filed/Granted)	3 Granted and 19 Published	3 Granted and 19 Published			
Professional Memberships	Energy Engineering (IAEE	<ul> <li>Senior Member of the International Association of Electrical, Electronic and Energy Engineering (IAEEE) Member Number</li> <li>Member of International Association of Engineers (IAENG) Member Number</li> <li>Member of IEEE</li> </ul>			
Grants Fetched / Awards	-	<b>Best Paper</b> Award in National Conference on Advances in Electrical and Electronics Engineering at Swami Vivekananda College of Engineering, Indore (M.P)			
Technology Transfer					

## **FACULTY PROFILE**