

OUR CAMPUS RECRUITERS



STAR ALUMNI



SHAMIK SINGHA ROY
M.TECH. (CE)
SMEC INDIA PVT. LTD.
DEPUTY TECHNICAL PRINCIPAL-
STRUCTURAL ENGINEER



SAHIL
B.TECH. (ME)
ACCENTURE
BRANCH MANAGER



AKSHAY KUMAR
B.TECH. (CSE)
RATTAN INDIA PVT LTD
SOFTWARE ENGINEER



MANAV NISHAL
B.TECH. (ME)
HONDA CARS INDIA LTD.
ASSOCIATE MANAGER NM QD-F



VINNI KADYAN
B.TECH. (CSE)
AMERICAN EXPRESS
SOFTWARE ENGINEER



DIVYA CHHIKARA
B.TECH. (CSE)
AVI. BIG DATA
DATA SCIENTIST



NIDHI
B.TECH. (ECE)
MARUTI SUZUKI INDIA
EMBEDDED SYSTEM ENGINEER



KAMALESH KUMAR SINGH
M.TECH. (CE)
SA INFRASTRUCTURE PVT. LTD.
DEPUTY GENERAL MANAGER

COURSES OFFERED

S.No.	Course Name	Fee (Rs.)
1	Bachelor of Technology in Computer Science & Engineering (Artificial Intelligence & Machine Learning/ Cloud Computing/ iOS & Mobile Applications/ Cyber Security/ Data Science/Blockchain/Gen AI*/ DevOps*/Data Engineering*)	115000 (Per Semester) 140000 (Per Semester) (With Specialization)
2	Bachelor of Technology in Computer Science & Engineering (AI & Future Technologies*)	140000 (Per Semester)
3	Bachelor of Technology in Computer Science & Engineering Work Integrated program (Software Product Engineering*)	162500 (Per Semester)
4	Bachelor of Technology in Mechanical Engineering (Robotics/ Electric Vehicle/ Digital Manufacturing)	70000 (Per Semester)
5	Bachelor of Technology in Civil Engineering (Green Technology and Sustainability Engineering*/ Construction Technology*/ Structural Engineering*)	70000 (Per Semester)
6	Bachelor of Technology in Electronics & Communication Engineering (VLSI*)	70000 (Per Semester) 95000 (Per Semester) (With Specialization)
7	Bachelor of Computer Applications (Artificial Intelligence & Machine Learning/ Cloud Computing/ Cyber Security/ Web Development/ Data Science)	75000 (Per Semester)
8	Master of Computer Applications (Artificial Intelligence & Machine Learning*/ Cyber Security*/ Data Science*)	50000 (Per Semester)
9	Master of Technology in Civil Engineering (Structural Engineering/ Transportation Engineering/ Remote Sensing and GIS)	50000 (Per Semester)
10	Master of Technology in Computer Science & Engineering (Big Data Analytics)	50000 (Per Semester)
11	Master of Technology in Electronics & Communication Engineering	50000 (Per Semester)
12	Master of Technology in Mechanical Engineering	50000 (Per Semester)
13	Doctor of Philosophy (Computer Science & Engineering)	150000 (Per Year)
14	Doctor of Philosophy (Electronics & Communication Engineering)	
15	Doctor of Philosophy (Mechanical Engineering)	
16	Doctor of Philosophy (Civil Engineering)	

*New specializations to be launched this year(2025-26)



SGT UNIVERSITY

Shree Guru Gobind Singh Tricentenary University



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ACADEMIC EXCELLENCE

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FACULTY OF ENGINEERING & TECHNOLOGY

CIVIL ENGINEERING

MECHANICAL ENGINEERING

COMPUTER SCIENCE & ENGINEERING

ELECTRONICS & COMMUNICATION ENGINEERING

www.sgtuniversity.ac.in 1800 102 5661, 8527794500

ABOUT FACULTY OF ENGINEERING AND TECHNOLOGY

Welcome to the Faculty of Engineering and Technology (FEAT) at SGT University, a truly dynamic and diverse place where we offer a broad spectrum of programs in engineering and technology and aim to develop graduates who are ethical, technologically literate, and ready for multicultural workplaces. The Indian Engineering sector has witnessed a remarkable growth over the last few years driven by increased investments in infrastructure and industrial production. The engineering sector, being closely associated with the manufacturing and infrastructure sectors, is of strategic importance to India's economy. The engineering sector in India attracts immense interest from foreign players as it enjoys a comparative advantage in terms of manufacturing costs, technology and innovation.

Why Engineering at SGT?

• Interdisciplinary Synergy:

Our curriculum fosters exploration across multiple engineering domains, encouraging collaboration and the exchange of ideas. This cross-disciplinary approach equips students to thrive in a rapidly evolving technological landscape.

• Experiential Learning Ecosystem:

Practical learning is emphasized through hands-on projects, industrial exposure and internships, ensuring students effectively apply theory to real-world challenges.

• Cutting-Edge Facilities:

State-of-the-art laboratories and modern infrastructure support innovation in Computer Science, Civil, Electronics & Communication and Mechanical Engineering, empowering students to experiment and excel.

• Research-Centric Culture:

A strong focus on research encourages students to engage in innovative projects, publish findings and contribute to advancements in their fields, keeping them at the forefront of industry trends.

• Industry Partnerships:

Robust industry connections provide students with internships, networking opportunities and placements in reputed companies, bridging the gap between academics and industry.

• Comprehensive Skill Development:

Beyond technical knowledge, our programs nurture soft skills, leadership qualities and teamwork through active participation in student organizations, shaping well-rounded professionals and future leaders.

Academic Innovations

1 INTERDISCIPLINARY ACTIVITIES

2 PROJECT-BASED LEARNING (PBL)

3 INCORPORATION OF EMERGING TECHNOLOGIES

4 ONLINE AND HYBRID LEARNING MODELS

5 ENTREPRENEURSHIP AND INNOVATION PROGRAMS

6 ADVANCED ASSESSMENT TECHNIQUES

7 GLOBAL COLLABORATIONS AND EXCHANGE PROGRAMS

8 TRAINING FOR PLACEMENT

INFRASTRUCTURE



DATA SCIENCE LAB



APPLE LAB



DIGITAL MANUFACTURING LAB



ELECTRIC VEHICLES LAB



CONCRETE TECHNOLOGY LAB



STRUCTURAL ANALYSIS LAB



INSTRUMENTATION LAB



LIBRARY



ACIC

FACILITIES

Our institution offers state-of-the-art facilities, including a well-equipped hospital, comfortable hostels, a vast playground, NCC training and the cutting-edge ACIC (Atal Community Innovation Center).

Hospital

Hostel

Playground

Transport

NCC & NSS



Centre for Cosmology and Science Popularization (CCSP)



National Reference Simulation Centre (NRSE)



Centre of Excellence for Andragogical and Pedagogical Sciences (CEAPS)

STUDENT AWARDS AND ACHIEVEMENTS



1st position in Robowar and 2nd position in Robo Soccer, Maharishi University of Information Technology, Lucknow



Mr. Reetesh, Mr. Tanish Bansal, Mr. Lavish Lakra and Mr. Tanishg backed 2nd position in ANVESHAN 2024 held at Gargia University



Tarun Kumar & Sakshi Mittal Secured 3rd Position in Haryana IDEATHON

CENTRE OF CAREER ADVANCEMENT

Empowering Careers: Our dedicated Training and Placement Cell provides comprehensive skill development programs and ensures excellent placement opportunities with top-tier companies.



Placement & Internship Fair Avasar 2024



Skill Development & Aptitude Trainings



Industrial Visit



Expert Lectures/FDP/Workshops

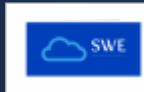
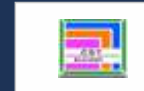


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Mock Interviews

KNOWLEDGE PARTNERS



JOY OF LEARNING