

COURSES OFFERED		Eligibility Criteria, Duration, Intake and Fee			
S.No.	Course Name	Annual Intake	Duration	Eligibility Criteria	Fee (Rs.)
1	Bachelor of Technology in Computer Science and Engineering [Blockchains, Cyber Security, Data Science, Artificial Intelligence and Machine Learning, iOS and Mobile Application, Cloud Computing, Gaming and Augmented Reality]	300	8 Semesters	Passed 10+2 examination with Physics/Mathematics/Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational Subject/ Agriculture/ Engineering Graphics/ Business Studies/Entrepreneurship.(Any of the three) Obtained at least 60% marks in the above subjects taken together. OR Passed min. 3 years Diploma examination with at least 60% marks subject to vacancies in the First Year, in case the vacancies at lateral entry are exhausted.	115000 (PER SEMESTER) 140000 (PER SEMESTER) (WITH SPECIALIZATION)
2	Bachelor of Technology in Mechanical Engineering [Robotics, Electric Vehicle, Digital Manufacturing]	30	8 Semesters	10+2 with 60% Marks with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/Biotechnology/Biology/Technical Vocational Subject/Computer Science/Information Technology/Informatics Practices/Agriculture/Engineering Graphics/Business Studies LATERAL ENTRY : Diploma with at least 60% marks in appropriate branch of Engineering and Technology OR Bachelor of Science with 60% marks and passed Mathematics at the level of 10+2 OR Bachelor of Science stream with condition to pass Engineering Graphics/Engineering Drawing/Engineering Mechanics of First Year in the Second Year of study OR B. Voc. stream in the same or allied sector.	70000 (PER SEMESTER)
3	Bachelor of Technology in Civil Engineering [Artificial Intelligence and Data Science]	30	8 Semesters	10+2 with 60% Marks with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/Biotechnology/Biology/Technical Vocational Subject/Computer Science/Information Technology/Informatics Practices/Agriculture/Engineering Graphics/Business Studies LATERAL ENTRY : Diploma with at least 60% marks in appropriate branch of Engineering and Technology OR Bachelor of Science with 60% marks and passed Mathematics at the level of 10+2 OR Bachelor of Science stream with condition to pass Engineering Graphics/Engineering Drawing/Engineering Mechanics of First Year in the Second Year of study OR B. Voc. stream in the same or allied sector.	70000 (PER SEMESTER)
4	Bachelor of Technology in Electronics and Communication Engineering	30	8 Semesters	10+2 with 60% Marks with Physics and Mathematics as compulsory subjects along with any one out of Chemistry/Biotechnology/Biology/Technical Vocational Subject/Computer Science/Information Technology/Informatics Practices/Agriculture/Engineering Graphics/Business Studies LATERAL ENTRY : Diploma with at least 60% marks in appropriate branch of Engineering and Technology OR Bachelor of Science with 60% marks and passed Mathematics at the level of 10+2 OR Bachelor of Science stream with condition to pass Engineering Graphics/Engineering Drawing/Engineering Mechanics of First Year in the Second Year of study OR B. Voc. stream in the same or allied sector.	70000 (PER SEMESTER)
5	Bachelor of Computer Applications (Artificial Intelligence and Machine Learning, Cloud Computing, Cyber Security, Web Programming, Data Science)	240	6 Semesters	10+2 with 60% marks in aggregate with English as one of the subject	75000 (PER SEMESTER)
6	Master of Computer Applications (MCA)	90	4 Semesters	Passed BCA/Bachelor Degree in Computer Science Engineering or equivalent OR Bachelor of Science/B. Com./ BA with mathematics at 10+2 level or at graduation level with 55% marks	50000 (PER SEMESTER)
7	Master of Technology in Civil Engineering [Structural Engineering/Transportation Engineering/ Remote Sensing and GIS Engineering]	18	4 Semesters	Bachelor's Degree or equivalent in the relevant field with 55% marks	50000 (PER SEMESTER)
8	Master of Technology (Computer Science & Engineering/Big Data Analytics)	18	4 Semesters	Bachelor's Degree or equivalent in the relevant field with 55% marks	50000 (PER SEMESTER)
12	Master of Technology in Mechanical Engineering	18	4 Semesters	Bachelor's Degree or equivalent in the relevant field with 55% marks	50000 (PER SEMESTER)
13	Doctor of Philosophy (Computer Science and Engineering)	As per UGC norms		Master of Technology in concerned specialization with 55% marks	150000 (PER YEAR)
14	Doctor of Philosophy (Electronics and Communication Engineering)			Master of Technology in concerned specialization with 55% marks	150000 (PER YEAR)
15	Doctor of Philosophy (Mechanical Engineering)			Master of Technology in concerned specialization with 55% marks	150000 (PER YEAR)
16	Doctor of Philosophy (Civil Engineering)			Master of Technology in concerned specialization with 55% marks	150000 (PER YEAR)

Relaxation in Eligibility for SC students of Haryana State only will be as per government rules. Reservation of seats will be as per government rules.
Note : Other than the fee mentioned above, the students are required to pay Rs. 10,000/- (One time refundable) (Not applicable for Ph. D. scholars) as caution money and Rs. 2,500/- (Onetime non refundable) for registration of Alumni Association.



ABOUT FACULTY OF ENGINEERING AND TECHNOLOGY

The Faculty of Engineering and Technology (FEAT) at SGT University is a truly dynamic and diverse place, offering a broad spectrum of programs in engineering and technology and aiming to develop graduates who are ethical, technologically literate, and ready for multicultural workplaces. Our programs are relevant to industry and social needs, with a strong focus on creative and critical thinking, problem-solving approaches, and the development of unique leadership skillsets.

WHAT MAKES US STAND OUT?

- 1. Academic Excellence:** Our curriculum encourages students to explore multiple engineering domains, facilitating collaboration and the exchange of ideas. This cross-disciplinary approach empowers students to become well-rounded engineers who can adapt and thrive in a rapidly evolving technological landscape.
- 2. Diversity and Inclusion:** Students get a chance to work and interact with people from all over the country, and the knowledge and diverse perspectives available contribute significantly to their growth.
- 3. Research and Innovation:** The Faculty of Engineering and Technology has published research-related articles in journals of international repute and peer-reviewed journals.
- 4. Global Opportunities:** The university has international tie-ups on teaching and research aspects, including the promotion and development of academic collaborations through student and faculty exchange programs, extended to scientific research, scholar visits, short-term study tours, cultural exchanges, etc.
- 5. Career Service and Industry Partnerships:** Faculty provides 100% placement assistance to eligible candidates through industry mentors in the form of mock interviews, industrial visits, workshops, industrial internships, bootcamps, and networking events with potential employers. Aligning students with industry requirements for placements and providing them with career services is supervised by CRC.

CAREER OPPORTUNITIES

With both core and interdisciplinary options to pick from, engineering provides diverse career paths today in India and globally:-
 Data Scientist | Data Analyst | Prompt Engineer | Robotics Engineer | Full Stack Developer | Simulation Engineer | Web Developer
 Cybersecurity Expert | Aerospace Engineering | Electric Vehicle Design Engineering | Production Engineer | Design Engineer
 IOS Developer | Automation Engineer | Environmental Engineer | Geotechnical Engineer | Smart Structural Designer
 Indian Engineering Services (IES)



OUR TOP RECRUITMENTS



Manav Nishal
B. Tech (ME)
Honda Cars



Rakesh
B.Tech (ME)
SPARK MINDA



Ashish Sharma
B. Tech (CSE)
SAFitware, Founder



Priyanka Kansal
B. Tech (CSE)
Adobe



Swati Koundilya
B. Tech (CSE)
Medology

“ Thanks to my SGT campus placement, I started working. I also want to express my gratitude to my engineering professors for always encouraging me to work harder and for their assistance during this trip ”

Vinay Sharma

“ Through seminars, webinars, national and international symposiums, industrial visits, and workshops, SGT University has given me numerous chances to increase my knowledge ”

Sumit Kumar

INDUSTRY LINKAGES & COLLABORATIONS

