COURSES OFFERED

B.Tech (Computer Science & Engineering)
B.Tech (Electronics and Communication Engineering)
B.Tech (Electrical Engineering)
B.Tech (Mechanical Engineering)
Diploma (Electrical Engineering)
Diploma (Mechanical Engineering)

DEPARTMENTS

Department of Computer Science & Engineering

Department provides atmosphere to the students for multifaceted development, where students are encouraged to channelize their potential in the pursuit of excellence with hands-on experience on Technologies like Cloud Computing, Blockchain, IoT, Machine Learning etc. We are the only Institute in Uttarakahand to have Google Developer Student Club where trainers from Google train our students on new technologies.

Department of Electronics & Communication Engineering

Department is well equipped with sophisticated equipment's and professional tools in various fields of Electronics and Communication Engineering. The department has produced large number of highly accomplished alumni since its inception they are spread across the globe as professionals in industry, pursuing higher education and into research and development.

Department of Electrical Engineering

Electrical Engineers can work with Government sectors, private companies, as consulting engineers or as entrepreneur in the field of research, design, projects, production, maintenance and testing etc. The department provides an excellent environment for its students and faculties to work with zeal and enthusiasm with an aim to give their best.
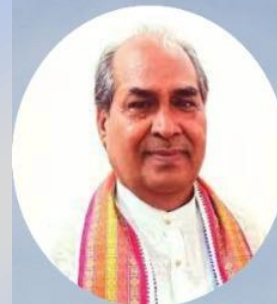
Department of Mechanical Engineering

Students graduated from department are not only sound in technical knowledge but also equipped with the technological ethics for the society and are end up to the leading positions in industry, PSU, academia and Government Sector in India and abroad. The faculties from department evolved in various government schemes

Welcome to
Gurukul Kangri (Deemed to be University), Haridwar

INDUSTRY ACADEMIA MEET 2022
2 JULY, 2022

Chief Guest

Prof. Roop Kishor Shastri
Vice-Chancellor

Prof. Anil D. Sahasrabudhe
Chairman, All India Counsil for Technical Education

Dr. Satya Pal Singh
Chancellor

Dr. Sunil Kumar
Registrar

Prof. Rajendra B Kakde
Adviser AICTE

Dr. Harindra Garg
Chairman, SMAU

Er. Raj K. Arora
General secretary,SMAU

Prof. Pankaj Madan
Dean FET & PI, CAOC

Organizers

Gurukul Kangri (Deemed to be University), Haridwar
SIDCUL Manufacturers Association Uttarakhnad (SMAU),
Association of Pharmaceutical Manufacturers (APM) ,
Bhagwanpur Industrial Association (BIA),
and Roorkee Small Scale Industrial Association (RSSIA)

VENUE: Vishwavidyalaya Bhawan, Gurukul Kangri (Deemed to be University), Haridwar

About Institute:

Gurukul Kangri Deemed to be University established in 1902 was the first Non-British University to be established in India by Swami Shraddhanandji. It was established to impart education through the traditional Indian Gurukula System with synthesis between timeless ancient Indian thought and modern science. The distinguished services of this institution to the nation were recognized and it was given the status of Deemed to be University in 1962 by University Grants Commission.

It has three Campuses—Main Campus (Haridwar), Kanya Gurukula Campus (Haridwar) and Kanya Gurukula Campus (Dehradun) with nine faculties--Oriental Studies, Humanities, Science, Life Science, Management Studies, Technology, Engineering & Technology, Medical Science & Health and Education.

About Faculty of Engineering & Technology:

In 2000 Faculty of Engineering & Technology was established with an aim of imparting technical education in spiritual surroundings of Gurukula System. Keeping in mind the importance of technocrats with strong moral character, superior knowledge, and devotion to nation FET was established with a motto of Building Technocrats with ethics. FET is known in India and abroad for the students with virtuous moral character and Technical abilities. Currently it is providing education in B. Tech. in Computer Science & Engineering, Electronics & Communication Engineering, Electrical Engineering and Mechanical Engineering, Diploma in Electrical Engineering, Diploma in Mechanical Engineering. Distinguished Alumni of FET are leading various industries & Institutions across the globe.

Key Points of the Industry Academia Meet:

The Industry Academia Meet shall focus on following key points
- Industry Expectations from Academic Institutions
- Technological Collaborations and Research
- Industrial problems of the Region
- Transfer of Plant & Machinery to Academic Institutions
- Innovations and Patents
- Establishing industry funded Idea lab in academic institutions

Program Details

Time	Event
9.30 -10.00 am	Yagya at Main Campus
10.00 -10.30 am	Tea @VC Office
11.00 onwards	Inaugural of Industry Academia Meet @ V.V.Bhawan
11.00 -11.15 am	Manglacharan and Kulgeet
11.15- 11.25 am	Welcome of Guests
11.25 – 11.35 am	Welcome Address by Dean,FET
11.35- 11.45 am	Address by SMA Secretary
11.45 – 11.55 am	Address by SMA Chairman
11.55 – 12.10 pm	Felicitation of Our Recruiters
12.15 – 12.25	Feedback by Recruiters
12.25 – 12.30	Felicitation of Placement coordinators / Heads/ Deans
12.30 – 12.35	Address by BIA Chairman
12.35 – 12.40	Address by RSSIA Chairman
12.40-12.45	Address by APM Chairman
12.45 – 12.50	MoU Announcement/ Signing
12.50-1.10 pm	Address by Chairman AICTE- Chief Guest
1.10 – 1.30 pm	Presidential Address by VC, GKV
1.30 -1.40 pm	Vote of Thanks by Registrar, GKV
1.40 pm onwards	Lunch
3.00 pm onwards	Hostel Inauguration at FET Campus

Contact Information

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