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PLACEMENT BROCHURE

2021-2022

संत लोंगोवाल अभियांत्रिकी एवं प्रौद्योगिकी संस्थान, लोंगोवाल
भारत शासन अधीन सम् विश्वविद्यालय
Sant Longowal Institute of Engineering and Technology, Longowal
Deemed to be university Under MoE, Govt. of India



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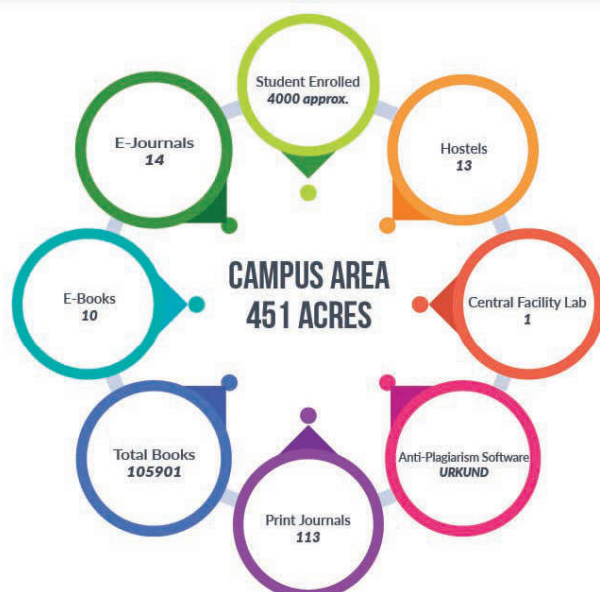
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About SLIET, Longowal

The institute was established to give a humble tribute to the everlasting memory of the revered saint, Sant Harchand Singh Longowal by Ministry of Education (MOE), Govt. of India in the year 1989, and was formally inaugurated on 20th December 1991. The institute is an autonomous body, fully funded by Govt. Of India and controlled by SLIET society, registered under Societies Registration Act, 1860 and was declared as a Deemed to be University vide Government of India, MOE on 10th April, 2007.



The Institute awards its own Certificate, Diploma, Undergraduate and Postgraduate degrees approved and recognized by AICTE, New Delhi. Institute has been accredited as the Tier 1 category for all UG programs by National Board of Accreditation (NBA) dated on 29th June, 2021. Institute also awards Ph.D. degrees in all the Departments of Engineering, Science and Management.



The institute has a sprawling area of 451 acres of land surrounded by lush green land, the campus of the institute extends a beautiful and well developed area with many topographically featured picturesque landscape, numerous buildings of various nature and stature and metal road network. The campus presents a spectacle of harmony and natural beauty. It is embedded with all the amenities required for a complete township.

Vision & Mission

Vision

SLIET shall strive to act as an international podium for the development and transfer of technical competence in academics through formal and non-formal education, entrepreneurship and research to meet the changing need of society.

Mission

1. Non formal, flexible, modular, multipoint entry programmes in engineering and technology and in the areas like rural development, educational planning, and information and management sciences.
2. Education and training in modern technology areas.
3. Promotion of self-development among the students.
4. Extension services to industry working population, passed-out students, social organizations and institutions of research and higher learning.
5. Close interface with the industry to conduct research on the basis of manpower requirements leading integrated educational planning curriculum development and instructional material preparation in technology and inter-disciplinary areas.
6. Promotion of institute-institute linkages for sustainable development of academic and research.



Director's Message

“Learn, Earn and Return”

The prestigious Sant Longowal Institute of Engineering and Technology (SLIET), Longowal has an excellent track record of its performance over the last 30 years. The institution is committed to become a centre of excellence in technical education with social and ecological commitment in service of nation with its multi entry, multi exit modular pattern of education and equip youth to learn and apply technology in service of humanity.

Students of the earlier batches have carved out a niche for themselves as assets to their organisations. This fact is reinforced by enthusiastic response from the corporate world in the form of placements.

Various placement committees have been constituted for the placement of all the professional courses of the college. These placement committees involve final year and pre-final year student representatives from all disciplines of Under-Graduate Courses as well as Post-Graduate Courses. Placement activities in the form of Summer Internships, Summer Training, Mid-Semester Projects, Life skills and Business Skills Development Programs and Technology specific Programs are available for students to hone their skills.

Career Guidance and Personality Development Seminars, Workshops and Guest Lectures are organized regularly to improve the performance of students in the job market. I feel confident that this pool of engineers will be another feather in the illustrious crown of SLIET, Longowal.

I appreciate the efforts of our vibrant team from Department of Training and Placement who are in constant touch with industries for the training and placement need of our students. I am sure our recruiters will find our students very competent, and they will be visiting us regularly.

I would like to take this opportunity to invite companies for campus recruitment on behalf of SLIET and sincerely hope that this would be the foundation of a new era where our students are able to contribute effectively.

We look forward towards enduring and fruitful relationship with our esteemed recruiters.

Dr. Shailendra Jain
Director | SLIET
director@sliet.ac.in



Dean (Academics)

Sant Longowal Institute of Engineering and Technology (SLIET) carries a legacy of more than 30 years as one of the premier institutions in India. The technology is changing the world and it becomes a challenging task to cater the needs of the industries. I feel proud to say that SLIET has faced the challenges successfully.

Our institution was established by a team of Service-oriented individuals with the aim to promote education and culture in all aspects in order to achieve and fulfil the Vision statement that we believe in.

SLIET focus has always been to align its course with industry requirements and the students are trained to become corporate ready. Bearing this in mind, we consider, attitude as the most important attribute which not just makes them efficient team players but also helps them evolve into effective leaders.

I take pride in cordially inviting the recruiters to participate in our endeavour and look forward to welcoming for the recruitment process for the academic session 2021-22.

Dr. J. S. Dhillon
Dean (Academics)
deanacad@sliet.ac.in



Dean (Research and Consultancy)

Sant Longowal Institute of Engineering and Technology (SLIET) has understood the need for integrating meaningful research activities with academics to enhance the scholastic standards in teaching and the quality of output. The management of the SLIET has determined to promote research and consultancy activities in association with industries and national/ international institutions of repute.

The research excellence at SLIET brings faculty and graduate students together to pursue joint endeavours in research and development. Our researchers explore individually and collaboratively a vast array of disciplinary and interdisciplinary research at the cutting edge of science, engineering and management. Our faculty members' excellence in research is proved by the quality of published articles and conference presentations, and the education of highly qualified persons.

Our competitive academic environment helps us attract and cherish our country's best and brightest students. Here students are trained to face any challenge that may come in their path. This helps them become not just the next innovators but also leaders in their respective fields.

I take pride in cordially inviting you to participate in our endeavour and look forward to welcoming you for the recruiting process.

Dr. A.S Dhaliwal
Dean (Research & Consultancy)
deanrandc@sliet.ac.in



Dean (Faculty and Staff Welfare)

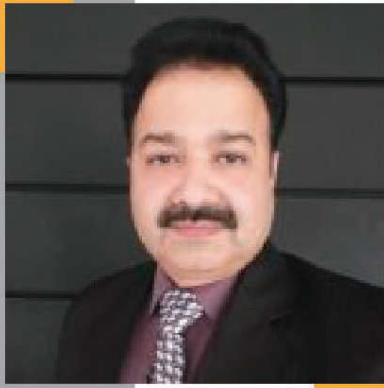
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Dr. A.S Arora
Dean (FSW)
deanfsw@sliet.ac.in



Dean (Planning and Development)

I am happy to know that Department of Training & Placement has taken lead to publish Training & placement brochure for the session 2021-22.

The only objective of SLIET has been creating knowledge, influencing management practices and global integration. Every SLIETian is provided with highly professional environment of learning from the very first day. The institute places special emphasis on inculcating corporate values and skills required for complex decision-making, besides developing superior expertise on functional domains and garnering business knowledge.

Year on year the number of corporates visiting the campus for recruitment is ever increasing. All recruiters readily agree on the fact that SLIET students not only possess an ability to perform in challenging environments but also have a sharp sense to identify opportunities, and have a positive attitude and fire in the belly to excel.

The institute has also developed a pool of highly experienced and qualified industry and academic professionals who regularly guide us in improving the teaching methodology, course content development as per industry requirement to ensure updated and required academic delivery. At SLIET we nurture inquisitive, enterprising and curious outlook of students.

Dr. P.S Panesar
Dean (Planning & Development)
deanpandd@sliet.ac.in



Dean (Student Welfare)

It gives me immense pleasure to welcome and apprise you of growing process at SLIET Longowal for the batch made ready to join organizations in year 2022. It is a moment of pride for us to present you a group of young, dynamic and intelligent student managers in the batch ready to join the corporate world. Our student mix is selected following a rigorous process to ensure that only the potentially better quality of students may find entry to our campus for learning to bloom. This batch has undergone exposure to the curriculum - thoroughly updated and well synchronized with the modern technical requirements and business scenarios.

Our educational programmes are aimed at preparing a solid foundation of technical education and impart hands-on learning experience. Case studies, experiential learning, and simulation are used to enrich classroom teaching. Advantageously, students are encouraged to organize and participate in conferences and various student-driven activities in the campus and at other leading Institutions throughout the year. Our Institute has been accredited as the Tier 1 category for all Undergraduate (UG) programs by the National Board of Accreditation (NBA) and which is certainly an endorsement to the quality and standards of excellence.

All recruiters readily experience the specialty of students groomed at our campus and in the form of potential ability charged with positive attitude to perform better even in the challenging environments and have a sense of belongingness for marching towards excellence.

We invite all recruiters to visit and experience the learning ability and zeal of students at our institute for contributing to the corporate world active in nation building. I look forward to your participation in the recruitment process at this very campus.

Dr. Rajesh Kumar
Dean Student Welfare
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Head (Training & Placement)

On behalf of Sant Longowal Institute of Engineering and Technology, Longowal, it is my pleasure to invite you to our beautiful academic campus for conducting campus selection programmes for our students. It is my privilege to mention that this institute was established in 1989 and over the years it has earned recognition not only in India but all over the globe.

The Institute has earned fame not only for its excellent academic and extracurricular activities but also for its research, consultancy and development activities. Further the NBA (National Board of Accreditation) constituted by the All-India Council for Technical Education has been pleased to grant accreditation to all our Undergraduate (UG) courses on the basis of thorough review of performance of the Institute in field of Academic Administration.

The Training and Placement (T&P) plays a very important role throughout by conducting industry expert talk, skill development workshops, industrial projects, operational workouts and trainings. We believe that the backbone of Department of T&P is student volunteers who work very hard with full enthusiasm to conduct the recruitment drives smoothly. All these volunteers develop their management skills, interpersonal skills and above all Leadership skills. All such student volunteers become Managers/ Project leaders earlier in their career as compared to their other counterparts because of these skills.

We are confident at SLIET that you will find candidates meeting your requirements in every field of interest to your organization. It will be our pleasure to assist you in your recruitment efforts.

The Training & Placement Department has a Conference Hall which is furnished with Generator, Seminar Hall, LCD Projector and PA system to aid PPT and audio-visual presentations. Facilities are also available for conducting Online tests alongwith the Offline or Online written tests. The Conference Hall has fully air-conditioned anterooms where Group discussions and personal Interviews can be conducted in Offline or Online mode through video conferencing facilities. I would request you to kindly visit our campus for selecting candidates of your choice on any date convenient to both of us. Expecting our interaction to grow over the years to come. With this brief background I am furnishing in the pages to follow all pertinent information about SLIET.

Dr. Ravindra K. Saxena
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Placement Team

TRAINING AND PLACEMENT OFFICERS



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Mr. Navneet Goyal
Asst. TPO, Contract

Placement Team

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About Training & Placement Department

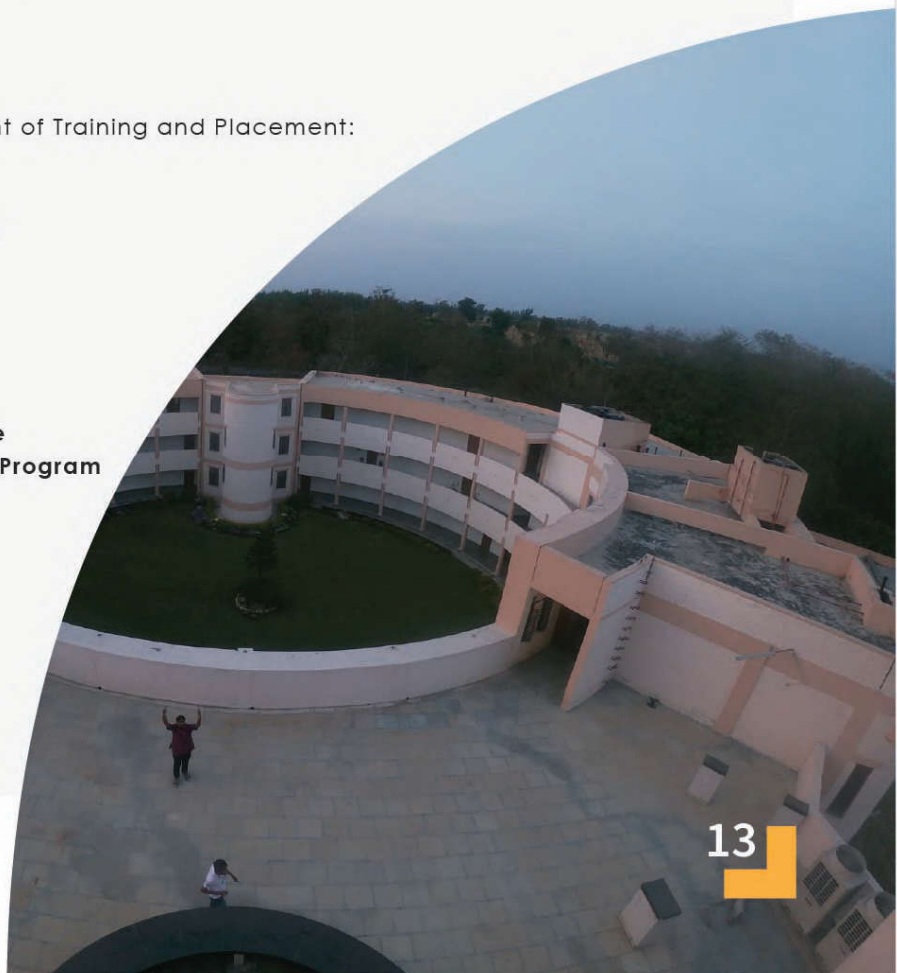
Sant Longowal Institute of Engineering and Technology has full-fledged and well-equipped Training and Placement Department led by Dr. R.K Saxena as the Head of Training & Placement. Training and Placement (T&P) is an integral part of our institution. The institute has provided the complete infrastructure for effective functioning of the cell. The department is keeping strong liaison with reputed industries to provide placement opportunities and impart industrial training to the students of the Institute. The department also provides the inputs on soft skills, personality development, leadership, motivation and communication skills etc. to the students in order to meet the expectations of the industry. A good number of industries conduct campus placements at the institute. The department is having state-of-the-art infrastructure viz. a group discussion room, interview room and a seminar hall. The cell is sensitized to function all through the year towards generating placement and training opportunities for the students. Training activities are organized throughout the year in an effort towards preparing the prospective students for the campus selection programmes.

The objective of the cell is to make the students aware about the job opportunities and help them get placed. The cell also imparts training to the students to make them employable and to ensure better conversions in the Placement Drives. In the last 23 years, Training & Placement Cell has been successfully able to place students of different courses & has invited reputed MNCs from, Social Sector, Information Technology, Manufacturing, Services, Banking & Finance, etc.

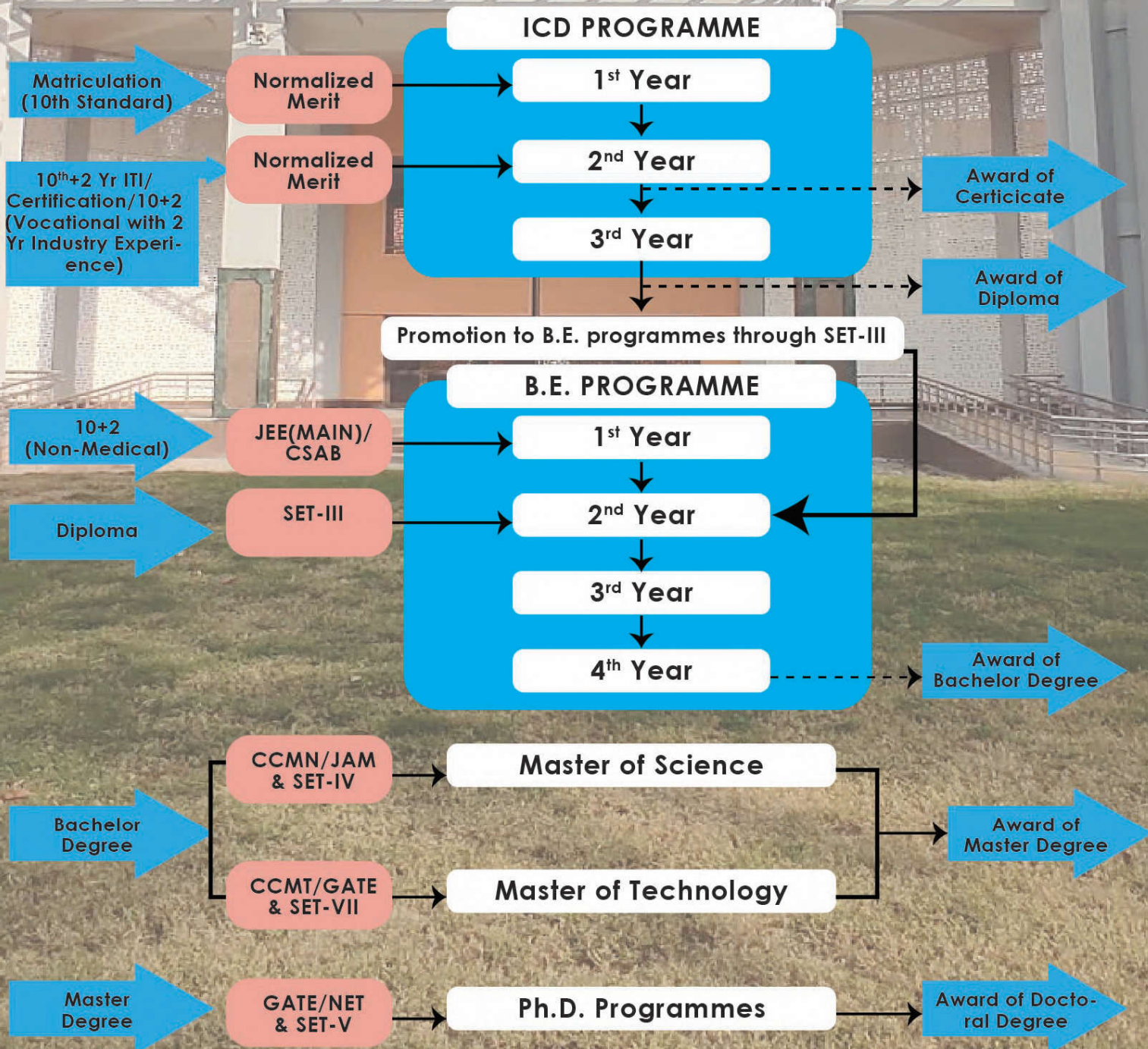
T & P Activities

List of activities conducted by department of Training and Placement:

- **Campus Placement activities**
- **Mock Interviews**
- **Campus to Corporate activities**
- **Recruiters Connect**
- **Career Fair**
- **Dialog with our Pride Alumni**
- **Share the Baton**
- **Career Counselling**
- **Expert Talk from Industry People**
- **Entrepreneurship Development Program**



Academic Structure



Facility & Labs

- ❖ Alveo Consistograph
- ❖ X-ray Diffractometer(XRD) System
- ❖ Extrusion Machine
- ❖ Electronic Tensile Strength Tester
- ❖ Gel Electrophoresis System
- ❖ 3D Printer
- ❖ Nitrogen Gas Generator
- ❖ Fourier-transform infrared spectroscopy
- ❖ Virtual Instrumentation and Data Acquisition
- ❖ NMR Spectrometer



- ❖ X-Ray Apparatus
- ❖ Analog Digital Motor Control Trainer Kit
- ❖ IDMT Earth Fault Relay
- ❖ Vacuum Circuit Breaker Panel
- ❖ Temperature Calibration Test bench
- ❖ Sequence Impedance of 3-Phase Transformer
- ❖ Trainer Kit Microprocessor
- ❖ Autocollimator
- ❖ Atomic Absorption Spectro Photometer
- ❖ Stereo Zoom Microscope

- ❖ Electron Beam Gun System
- ❖ Cryogenic treatment chamber
- ❖ Physiopac Computerised Data acquisition system
- ❖ Power Factor Control Kit
- ❖ Robotics Real Time Control System
- ❖ Augmentation of Existing Biopac MP100
- ❖ Vacuum Oven
- ❖ Wireless Sensor Network Kit
- ❖ Cloud Computing Software
- ❖ Hydraulic Pellet Press

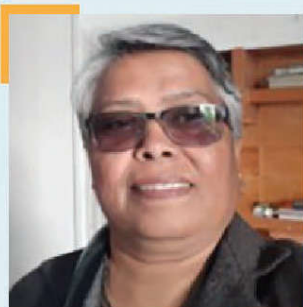


- ❖ Thermo Graphic Image Scanner
- ❖ Refrigeration fault Simulator
- ❖ Electrical PQ Analyser Model
- ❖ Function Generator
- ❖ Profile Projector
- ❖ Hall Effect Setup for Metals
- ❖ Viscometer
- ❖ Coupled Tank System
- ❖ DSR 2812 Trainer Kit

& many more...

Departments

Department of Chemical Engineering



Dr. Pushpa Jha
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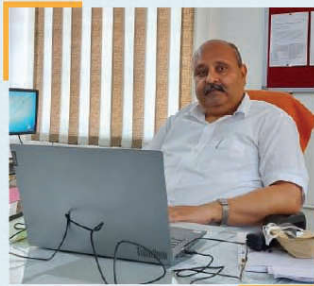
Department of Chemical Engineering, SLIET, shall strive for the development and transfer of technical competence in academics through formal and non-formal education, entrepreneurship and quality research to meet the challenge of ever expanding and globalised world. The interaction with industries is continuously being done and the industries are given expert advice and consultancy by competent faculties working in different areas of interests. Research projects have been granted to the department by various funding agencies like CSIR, AICTE, and MHRD and nearby industries. I hope that through campus placement we can enlarge our Industry-Institute circle.

Facilities & Labs

- ❖ CRE and Thermodynamics Lab
- ❖ Energy Technology Lab
- ❖ Paper Technology Lab
- ❖ Polymer Processing Lab
- ❖ Environmental Engg. Lab
- ❖ Polymer Testing Lab
- ❖ Fluid & Particle Mechanics Lab
- ❖ Process Dynamics and Control Lab
- ❖ Heat and Mass Transfer Lab
- ❖ Research Lab



Department of Computer Science and Engineering



Dr. Manoj Sachan
HOD | CSE
hodcse@sliet.ac.in

The Department of Computer Science & Engineering (CSE) is dedicated for ensuring great careers for its students. For us, this means forging deeper industry linkages than ever before, creating a research culture from day one and ensuring seamless education using the best technology available anywhere. The excellent infrastructure, teaching faculty of the best kind of the Department ensuring quality education such as interaction among students, parents and staff, along with a Training and Placement Cell ensures a bright future to its students. We strongly encourage innovation in research, in teaching and in service to the profession, the local community and industry. Our faculty and students are constantly striving to excel and to advance the state of the art in Computer Science and Engineering. I invite you to be part of our efforts as we propel the department of Computer Science & Engineering to ever-greater heights. I look forward for the benign presence of core companies for campus placement in SLIET.

Facilities & Labs

- ❖ Information Technology Lab
- ❖ Advanced Information Technology Lab
- ❖ Software Engineering and Programming Lab
- ❖ Hardware Lab
- ❖ Windows Lab
- ❖ High Performance Computing Lab
- ❖ Linux Lab
- ❖ Microprocessor Lab
- ❖ Emerging Technology Lab
- ❖ Desktop Publishing Lab
- ❖ Networking Lab



Department of Electrical and Instrumentation Engineering



Dr. Surita Maini
HOD | EIE
hodeie@sliet.ac.in

The Department of Electrical and Instrumentation Engineering was established in 1991. The Department started to offer 2 years Certificate Course in Servicing and Maintenance of Medical Equipments (CSMM) and Certificate Course in Maintenance of Electrical Equipment (CMEE) in its initial years. The department started to offer 3 years degree course (B.E. in Instrumentation and Control Engineering) in the year 1993. Later on in year 2009, the department started to offer postgraduate program i.e. M.Tech in Instrumentation and Control Engineering (ICE). The department started to offer 4 years undergraduate programs i.e. B.E. in Electrical Engineering (GEE) and B.E. in Instrumentation Engineering (GIN) in the year 2014. Currently, the department of EIE is offering 3 years diploma courses in Electrical Engineering and Instrumentation & Control Engineering, two 4 years undergraduate programs i.e. B.E. in Electrical Engineering and B.E. in Instrumentation Engineering, one postgraduate program i.e. M.Tech in Instrumentation & Control Engineering and doctoral programs covering most of the research areas related to Electrical and Instrumentation Engineering.

At present, Electrical and Instrumentation Engineering department is poised to impart technical education related to the development of manpower, from the level of skilled workers to the engineering post-graduates. Department has been awarded number of sponsored research projects from various Govt. agencies such as AICTE, MOE, DST etc. The department caters to the manpower and technical requirements of various sophisticated and household industries.

Facilities & Labs

- ❖ Analytical laboratory
- ❖ Basic electrical engineering laboratory
- ❖ Center for training and research in automation (automation laboratory)
- ❖ Process control laboratory/ hydraulic and pneumatic laboratory
- ❖ Control engineering laboratory
- ❖ Data acquisition and virtual Instrumentation laboratory
- ❖ Digital electronics laboratory
- ❖ Digital signal processing laboratory
- ❖ Electrical machine laboratory
- ❖ Electrical Workshop
- ❖ Measurement laboratory
- ❖ Microprocessor laboratory
- ❖ Micro controller laboratory
- ❖ Power system laboratory
- ❖ Power electronics laboratory
- ❖ Computational laboratory
- ❖ Transducer laboratory
- ❖ Biomedical laboratory
- ❖ Schneider Electric Center of Excellence
- ❖ Siemens Center of Excellence
- ❖ Centre for EV Mobility



Department of Electronics and Communication Engineering

The Department of Electronics and Communication Engineering aims to provide quality education to youngsters so that they can contribute to the development of the nation. Promoting Industry involvement in student projects, placement, joint R&D ventures, organizing collaborative programs with premier institutions are the prime objectives of the department. The department has experienced, dedicated and highly qualified faculty in specialized areas with significant publications in reputed journals. There are well-established laboratories and research facilities with efficient technical supporting staff. The curriculum reflects dynamic changes relevant to today's marketplace and offers more opportunities for internships and training to the students inculcating both the hard and soft skills needed at the workplace. MoUs with industry and research institutes have been signed for the dissemination of knowledge and use of their research facilities. The Department supports research activities in the broad areas of VLSI & Embedded Systems, Broadband Communication and Intelligent Systems & Networking.



Dr. Surinder Singh
HOD | ECE
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Facilities & Labs

- ❖ Advanced Communication System Lab
- ❖ Basic Electronics Lab
- ❖ Broadband Photonics Communication Lab
- ❖ Digital system Design Lab
- ❖ Digital Signal Processing Lab
- ❖ Electromagnetic measurement and testing Lab
- ❖ Microprocessor and Microcontroller Lab
- ❖ Microwave Engineering Lab
- ❖ Printed Circuit Board Lab
- ❖ Industrial Electronics Lab
- ❖ Television Engineering Lab
- ❖ Machine Vision and Machine Control Lab



Department of Food Engineering and Technology

The department was established in 1992 to provide technical education in the field of Food Engineering and Technology. It caters to the Technical manpower requirements at various levels by adopting a new concept of modular system in technical education with emphasis on practical training in industry. The major goals of the department are to impart quality education in the field of Food Science, Technology and Engineering. Recently, some faculty members have been included in the international Panel of Project Reviewers and Research Group of other countries like Portugal and USA. The Department has signed MOU with CIPHET, Ludhiana and in process of signing MOU with other reputed institutions /Universities in India and Abroad. I look forward to welcome you here at SLIET.



Dr. Kamlesh Prasad
HOD | FET
hodft@sliet.ac.in

Facilities & Labs

- ❖ Advanced Quality Control Lab
- ❖ Bakery & Confectionery Lab
- ❖ Rheology Lab
- ❖ Food Engineering Lab
- ❖ Food Biotechnology Lab
- ❖ Packaging and storage Lab
- ❖ Quality control Lab
- ❖ Unit Operation Lab
- ❖ Fruits & Vegetable Lab
- ❖ Dairy Technology Lab
- ❖ Pilot Plant



Department of Mechanical Engineering

The Department of Mechanical Engineering offers a Bachelor of Engineering programme with honours in Manufacturing Engineering, Welding Technology, Mechanical Design and Industrial Engineering, two Master of Technology programmes, and Ph.D. programme. Five Integrated certificate-Diploma (ICD) courses are also being offered covering major areas of mechanical engineering to produce skilled manpower for shop floor in industry. At present, there are 40 highly motivated faculty members in the department, who besides their regular activities of teaching, do research and interact with industries for training and consultancy work. Faculty is actively involved in different sponsored projects funded by DST, MHRD, AICTE, etc. Financial assistance is also being received to carry out Rural Development Activities. Patents are also to the credit of the faculty of the department. I am looking forward for the schedule of core companies for campus placement.



Dr. Amandeep Singh Shahi
HOD | ME
hodme@sliet.ac.in

Facilities & Labs

- ❖ Advance Casting Lab
- ❖ Computing Facility
- ❖ Fluid Mechanics Lab
- ❖ Advance Machine Lab
- ❖ Additive Manufacturing Lab
- ❖ RAC & Heat Transfer Lab
- ❖ Auto Farming & Automobile Lab
- ❖ Precision Metrology & Measurement Lab
- ❖ CAD/ CAM Lab
- ❖ Industrial Automation And Mechatronic Lab
- ❖ Material Testing Characterisation And Research Lab
- ❖ Strength of Materials Lab
- ❖ I.C ENGINE AND Thermal Engineering Lab
- ❖ TOM/MECHANICS Lab
- ❖ Welding Metallurgy Lab
- ❖ Innovation Lab
- ❖ Central Workshop

Supporting Department

SCIENCE BLOCK

Department of Physics



Dr. M.M. Sinha, Ph.D
HOD | PHYSICS

- ❖ Prof. A.S. Dhaliwal, Ph.D
- ❖ Prof. K.S. Kahlon, Ph.D
- ❖ Prof. K.S. Mann, Ph.D
- ❖ Prof. S.S. Verma, Ph.D
- ❖ Dr. S.S. Ghuman, Ph.D (ASP)
- ❖ Dr. Prabhdeep Kaur, Ph.D (AP)
- ❖ Ms. Kanika Aggarwal, M.Sc. M.Tech, (AP)

Department of Chemistry

- ❖ Prof. Ram P. Chaudhary, Ph.D
- ❖ Prof. B.K. Kanungo, Ph.D
- ❖ Prof. Harish Kumar Chopra, Ph.D
- ❖ Dr. Hemant Kumar, Ph.D (AP)
- ❖ Dr. Payal Malik, Ph.D (AP)
- ❖ Dr. Himanshu Rani, Ph.D (AP)
- ❖ Mr. Rajeev Bagoria, M.Sc. M.Phil, (AP)



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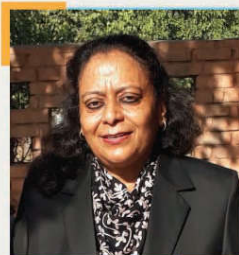


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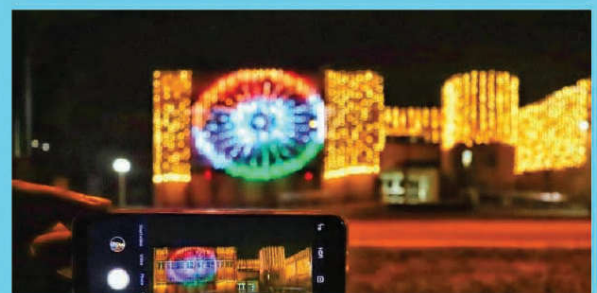


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23rd Convocation

EXTRA CIRCULAR ACTIVITIES



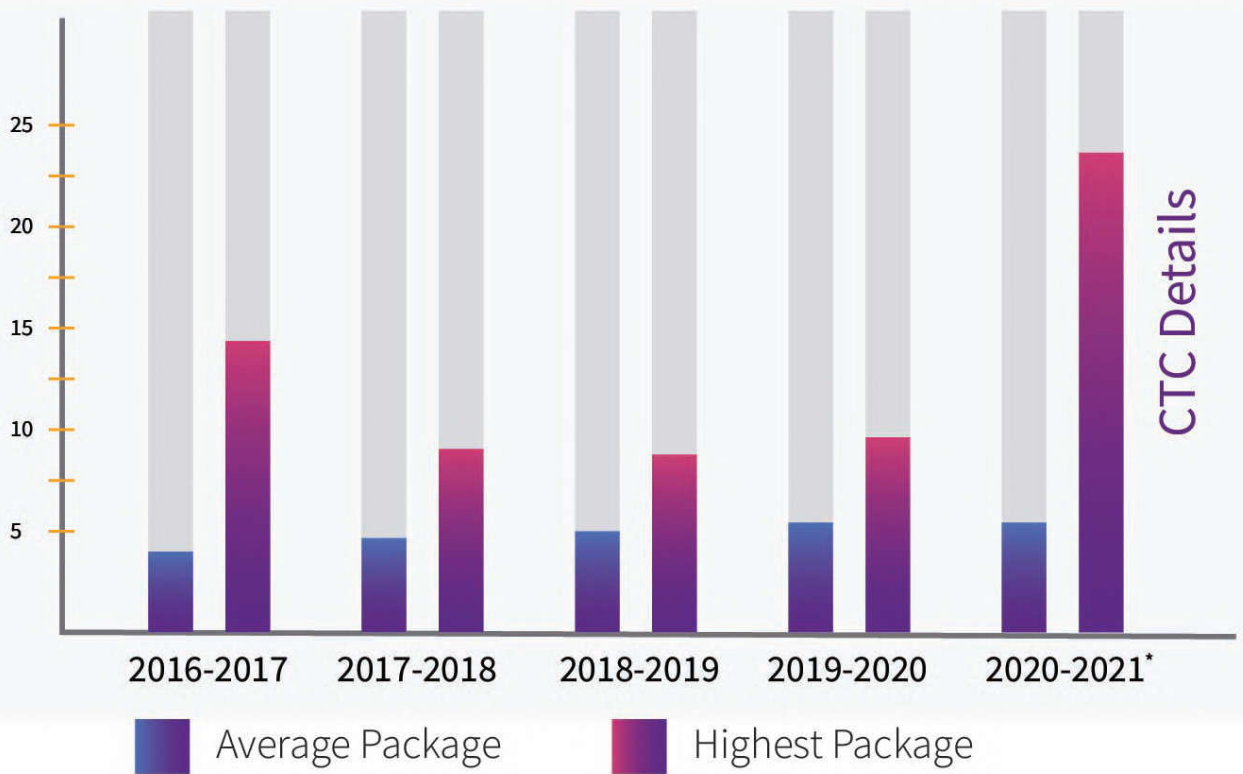
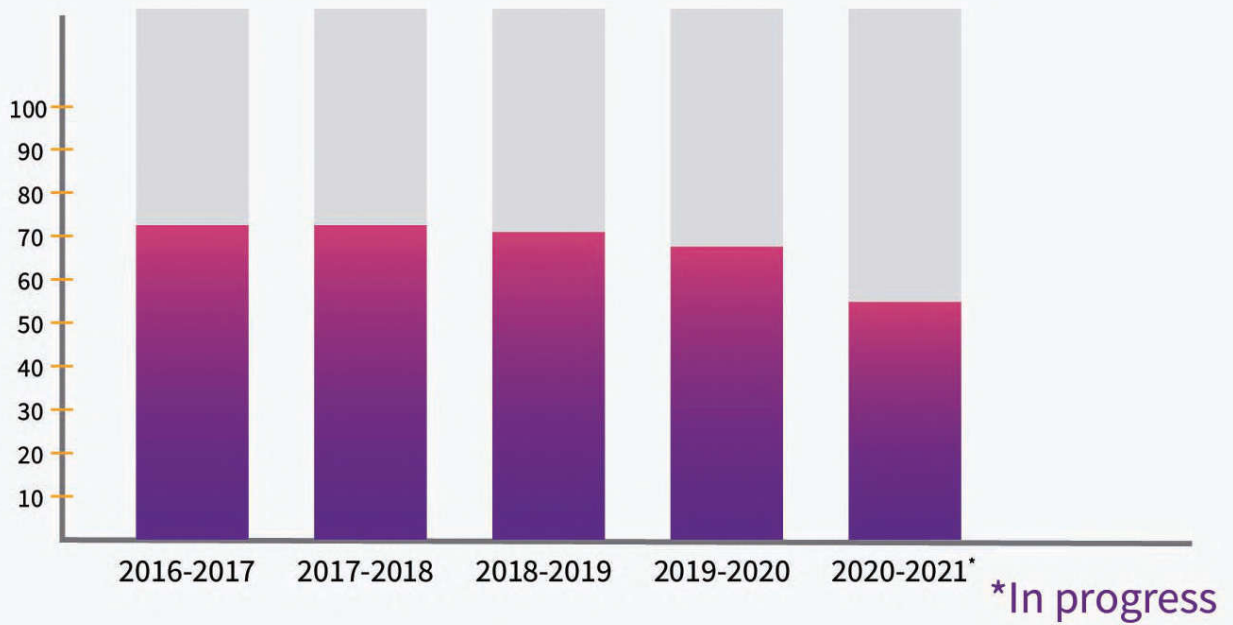


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