



# PLACEMENT BROCHURE 2018-19

DEPARTMENT OF TRAINING & PLACEMENT



01672-253133/134



[www.tnp.sliet.ac.in](http://www.tnp.sliet.ac.in)



Sangrur, Punjab - 148106



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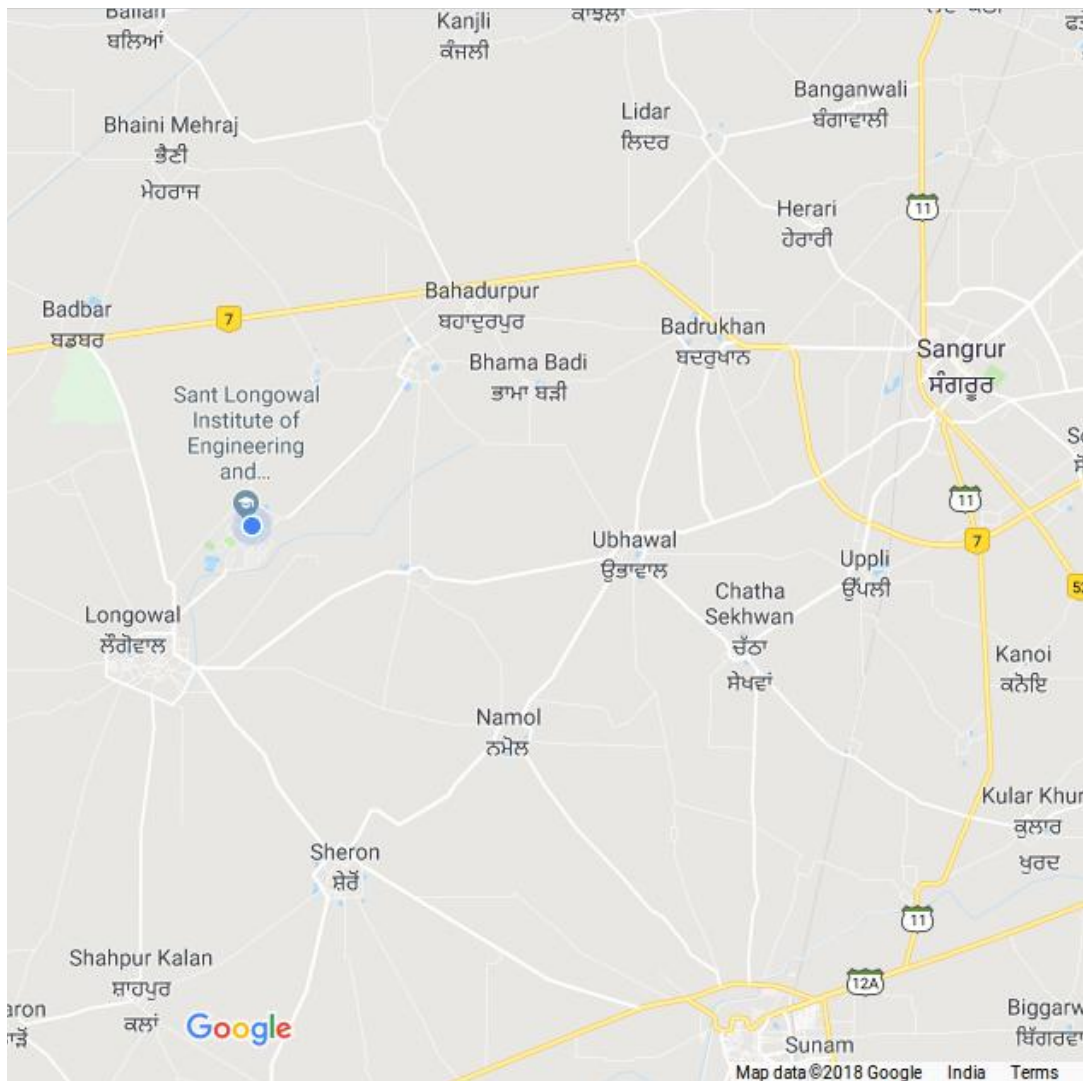
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[www.linkedin.com/in/slietheadtp](https://www.linkedin.com/in/slietheadtp)

## LOCATION

The Institute is situated at Longowal (about 8 Km from Badbar on Chandigarh-Bathinda highway) in the district of Sangrur, Punjab. It is well connected by road with Sangrur (18Km), Ludhiana (100Km), Chandigarh (150Km) and Delhi (264Km). The nearest railway stations are Sangrur (20Km), Dhuri (30Km) and Sunam (16Km) on the Northern Railway. The nearest airports are at Chandigarh and Ludhiana.



## ABOUT US

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The institute was established to give a humble tribute to the everlasting memory of the revered saint, Sant Harchand Singh Longowal by Ministry Of Human Resource and Development (MHRD), 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, MHRD on 10th April, 2007. The institute awards its own Certificate, Diploma, Undergraduate and Postgraduate degrees approved and recognized by AICTE, New Delhi. 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

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Close interface with industry for presenting the competent and skillful person with innovative thoughts to face the real world of work challenges with Indian values.

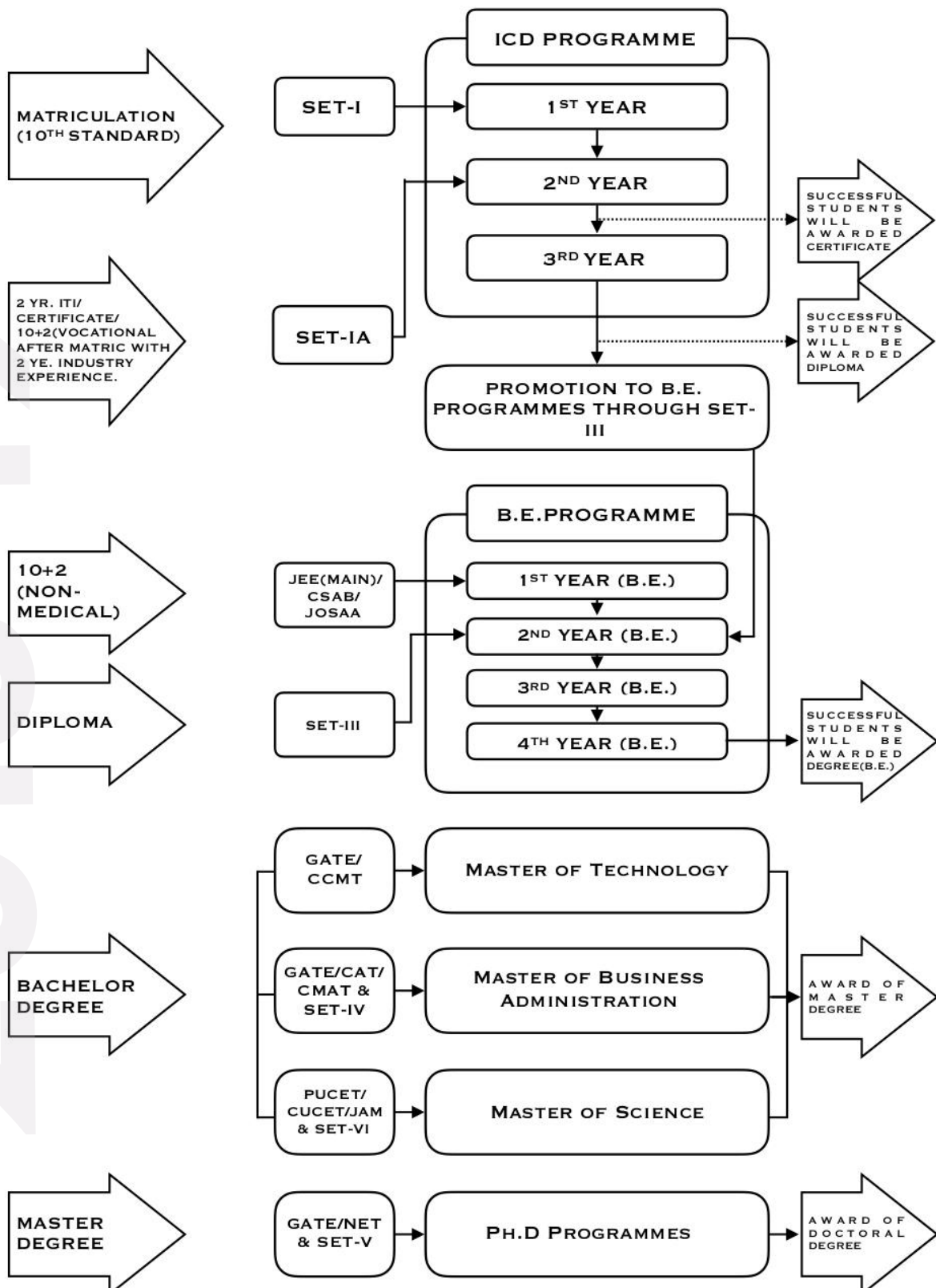
## MISSION

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Bridging the gap between the needs of the industry and skills of the student.

2018-19

# PROGRAMS OFFERED



# FROM DIRECTOR'S DESK



**Prof. (Dr.) Shailendra Jain**  
**Director**

[director@sliet.ac.in](mailto:director@sliet.ac.in)

## "Duty First, Nation First"

The prestigious Sant Longowal Institute of Engineering and Technology ( SLIET ) is marching ahead since its inception in 1989. The institution is committed to become a centre of excellence in technical education with social and ecological commitment in service of nation and equip youth to learn and apply technology in service of humanity.

The institute possess a state of art infrastructure with well established laboratories, well stocked library and highly qualified faculty. At SLIET, we introduce our students to the outcome based education and train them for skills in various disciplines. In addition to developing excellent scientific and engineering skills, the students are motivated not only to dream big but also encouraged to think free spirited for facing the upcoming challenges and provide platform for Entrepreneurship. It has been our constant endeavour to install ethical values in our students and hereby making them socially responsible citizens. We prepare our students to make the best within the available resources and constraints.

We as Team SLIET are committed to impart 360 degree education to our students with conceptual theoretical knowledge, well supported with practical training. Our qualified faculty and staff members are whole heartedly devoting themselves to cater the need of our students for their overall development.

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.

"Together we can make a difference"



# FROM DEANS' DESK



**Prof. (Dr.) A.S. Arora**  
**DEAN ACADEMICS**

[deanacad@sliet.ac.in](mailto:deanacad@sliet.ac.in)

I am happy to know that Department of Training & Placement has taken lead to publish Training & placement brochure for the session 2017-18.

SLIET students are known for their leadership qualities. They are also good at understanding challenges of working in a team at an organization level.

The placement office has been succeeding continuously to match the students with their dream jobs.

All the departments are stressing more on their academia related with actual work of world. If you are looking for skilled Diploma, B.Tech & M.Tech students then SLIET Deemed University, Longowal may be a great place for recruitments under one roof.



**Prof. (Dr.) P.K. Singh**  
**DEAN RESEARCH AND CONSULTANCY**

[deanrandc@sliet.ac.in](mailto:deanrandc@sliet.ac.in)

Sant Longowal Institute of Engineering and Technology, carries a legacy of more than 25 years as one of the premier institutes of India. The technology is changing the world and it becomes a challenging task to cater the needs of the industries, but I am proud to say that SLIET has faced the challenge successfully.

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.

# FROM DEANS' DESK



Prof. (Dr.) D.C.Saxena

DEAN S.F.W.

[deansfw@sliet.ac.in](mailto:deansfw@sliet.ac.in)

SLIET was established in 1985 with the vision to act as the podium for development and transfer of academic competence in academics. It has been achieving & setting benchmarks for its excellent academics and extra curricular activities. Today the institute enjoys status at par with NITs, IIMs, Central Universities and other CFTIs. At SLIET, we always strive to forge stronger relations with industries for mutual benefits through exchange program, expert lectures by industry professionals, sharing of R&D facilities, consultancy, student's projects, industrial training etc.

We highly value our partnership with recruiters and alumni of SLIET and remain committed in making your recruiting experience productive and positive.

I invite the recruiting organizations to find the best match for their needs.



Prof. (Dr.) H.K.Chopra

DEAN PLANNING AND DEVELOPMENT

[deanpandd@sliet.ac.in](mailto:deanpandd@sliet.ac.in)

SLIET students are known for their leadership qualities. They are also good at understanding challenges of working in a team at an organisation level.

Everyone knows the importance of institute and industry relationship in today's world, so I would like to emphasise that more intersection of experts from industry should be scheduled in different departments as well as at central level in department of training & placement.

I feel all the different departments along with the team of our valuable alumni should work in liaison with department of training and placement for enhancing the placement of the institute so that various recruiters may provide the opportunity to recruit our students in their renowned organisation. Various recruiters will provide the opportunity to recruit our students in their renowned organization.

# FROM HEAD' T&P DESK



**Prof. (Dr.) Ravi Kant Mishra**  
**HEAD, T&P DEPARTMENT**

[headtp@sliet.ac.in](mailto:headtp@sliet.ac.in)

Greetings! We at SLIET, Longowal extend a hearty invitation to all our recruiting partners.

The relationship between industry & institution is highly synergetic. As one of the important objective of students pursuing Diploma, B.E., M.E. & Ph.D. Degree is to get a good job on completion of their respective courses, we need the support of industries to help the interested and eligible students in their placements.

On the other side industries also fulfill their requirements by appointing young, fresh, skilled & talented candidates. So it is win-win situation for both Industry and Institute. Now in these days, we want our students to be corporate ready professionals. In addition to departmental activities, we often organize various kind of professional development program like mock interview, group discussions, pre-placement talk, interactive sessions with industrial experts, case studies etc. on regular basis to enable the students to acquire the necessary traits to become employable to industries. The placement activities are being looked after by team (T&P) comprising of Students Placement Representatives, Departmental Faculty, Placement Coordinators, Training Coordinators, ATPO's and Training & Placement officer.

The confidence is reposed in us by placement of our students in esteemed industries like TCS, ISGEC, HPE, GE India, Afcons Infrastructure, Honda Cars India Limited, L & T, Hero Group, Trident Group, Godrej, Vardhman Industries, Mahindra & Mahindra, Microsoft, Reliance, Punj Lloyd, Infosys, Hexaware, Hewlett Packard, LG, Wipro, Honeywell, Accenture, International Tractors Limited, Maruti Suzuki, Coca-Cola etc.

We are confident at SLIET. You would 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. Many of our students are also doing well in higher studies at different National and International University and higher learning Institutions.

We are eagerly waiting your campus schedule at the earliest.



# MESSAGE OF T&P OFFICER



Prof. (Dr.) Sukhcharn Singh  
tpo@sliet.ac.in

It gives us immense pleasure to extend to you a most cordial invitation to participate in the campus recruitment programme of the SLIET. In the Institute, the training and placement department plays a vital role and is becoming a key department of the institute. Employment of the students of the institute is our major concern. "The goal is to help to build a long-term career with leading organizations and not just place the students". The department will work diligently from the time trainees are accepted into a training program to find placement opportunities through mutual agreements with companies and other partners. It would be our proud privilege to host you, and we would only be most delighted to be involved in such a partnership. Looking forward to a mutually beneficial relationship.

## OTHER MEMBERS OF TEAM T&P

### ASSISTANT TRAINING & PLACEMENT OFFICERS (ATPOs)



Dr. Manoj Goyal  
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Dr. J.S. Gill  
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Dr. Damanjit Singh  
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2018-19

## FACULTY PLACEMENT CO-ORDINATORS (FPCs)

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**Er. C.S. Yadav**

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**Mr. Jonny Singla**

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**Dr. Prabhdeep Kaur**

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**Dr. C.S. Saini**

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**Sh. Sunil Kumar**

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**Mr. Manminder Singh**

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**Er. Vivek Harshey**

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**Mr. Harish Arya**

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**Mr. M.A. Akhtar**

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**Dr. J.S. Gill**

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# </> COMPUTER SCIENCE

Welcome to SLIET University, dedicated to ensuring great careers for its students. 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.

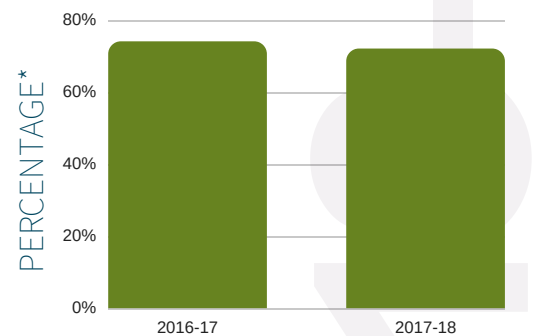
We strongly encourage innovation in research, in teaching and in service to the profession, the local community and industry. Our faculty and students are constantly striving to excel and to advance the state of the art in computer science. I invite you to be the part of our efforts as we propel the Computer Science Department to ever-greater heights. In closing, I wish all the students and faculty a good academic career. I look forward for the benign presence of core companies for campus placement in SLIET.

**Dr. Major Singh Goraya**  
**HOD, CSE DEPARTMENT**

mjrsingh@yahoo.com

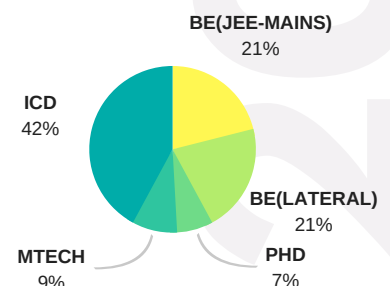
## FACULTY MEMBERS

Dr.Birmohan Singh (ASP)  
Dr.DamanPreet Singh (ASP)  
Dr.Manoj Sachan (ASP)  
Dr.Major Singh Goraya (ASP)  
Mrs.Gurjinder Kaur (ASP)  
Mr.C.S.Yadav (AP)  
Dr.Vinod Kumar Verma (AP)  
Ms.Preetpal Kaur Buttar (AP)  
Mr.Rahul Gautam (AP)  
Mr.Jaspal Singh (AP)  
Mr.Manminder Singh (AP)



### PLACEMENT RECORDS

\*Out of eligible & interested students



DEMOGRAPHICS DISTRIBUTION  
OF STUDENT



## INFORMATION TECHNOLOGY LAB

Basics of Fundamentals using MS Office  
Internet Applications  
Designing by using Corel Draw  
Developing applications in C/C++

## ADVANCE IT LAB

Database applications using client server models.  
Graphics and Web Designing  
Visual Studio Tools

## Windows Lab

Java Eclipse  
Graphics and Web Designing  
Applications in C/C++

## DESKTOP PUBLISHING LAB

Database Applications  
Graphical Application  
Windows programming

## LINUX LAB

Kernel Programming  
Network Programming  
System Software Programs  
Numerical Methods using C/C++

## NETWORKING LAB

LAN Topologies using LAN trainer Kit  
Configuration of wireless access point  
Packet Tracer  
Working on various Protocols

## EMERGING TECHNOLOGY LAB

Database Applications Using Oracle  
AI problems using PROLOG  
Data Structures handled in C/C++

## POST GRADUATION LAB

Network simulator tool  
Cloud simulator  
MATLAB

## HARDWARE LAB

Troubleshooting of hardware components.  
Configuration of hardware.  
Installation of various OS

## SOFTWARE ENGINEERING LAB

Numerical Analysis  
Simulation and Modeling of a system  
AI problems using C/C++

## MICROPROCESSOR LAB

Intel 8085 microprocessor kit



# MECHANICAL ENGINEERING

Mechanical engineers play a significant role in the design and development of all products and systems essential to our day today modern life. We have a team of dedicated and experienced faculty, driving the department towards excellence in teaching. Our faculty spreads knowledge by conducting a wide variety of innovative research. These research activities compliment our educational needs of industry, and contribute to the economic and social development of the nation.

Five certificate and four diploma courses are also being offered covering major areas of mechanical engineering to produce skilled man power for shop floor in industry. For non formal courses under the scheme of community development plan are also running in the department. I am looking forward for the schedule of core companies for campus placement.

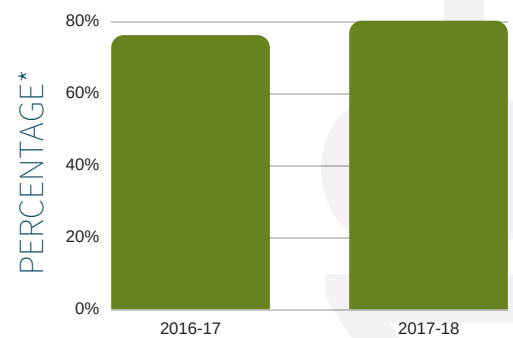


**Prof. (Dr.) Rajesh Kumar**  
**HOD, MECHANICAL DEPARTMENT**

rajesh\_krs@slit.ac.in

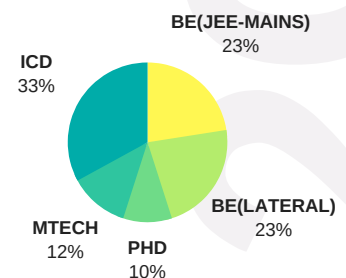
## FACULTY MEMBERS

Dr.Amandeep Singh Shahi (Prof.)	Mr.Manoj Kumar (ASP)
Dr.Jagtar Singh (Prof.)	Mr.Rakesh Kumar (ASP)
Dr.Kulwant Singh (Prof.)	Mr.S.C. Verma (ASP)
Dr.P.K.Singh (Prof.)	Ms.Ankita Omer (AP)
Dr.Pardeep Gupta (Prof.)	Mr.Anuj Bansal (AP)
Dr.Rajesh Kumar (Prof.)	Dr.Sunil Kumar (AP)
Dr.Ravinder K Saxena (Prof.)	Mr.Harish Kumar Arya (AP)
Dr.Shankar Singh (Prof.)	Mr.Jonny Singla (AP)
Dr.V.Sahni (Prof.)	Mr.Lalit Ahuja (AP)
Mr.Amrik Singh (ASP)	Mr.Manpreet Singh (AP)
Mr.Anil Kumar Singla (ASP)	Mohd. Majid (AP)
Dr.Raj Kumar Yadav (ASP)	Mr.Sumit Kumar (AP)
Dr.Arvind Jayant (ASP)	Mr.Surinder Kumar (AP)
Dr.Indraj Singh (ASP)	Mr.Vivek Kumar (AP)
Mr.J.S.Gill (ASP)	Mr.M.A.Akhtar (ASP)
Mr.K.P.Singh (ASP)	



### PLACEMENT RECORDS

\*Out of eligible & interested students



### DEMOGRAPHICS DISTRIBUTION OF STUDENT





## LABS

### CAD/CAM LAB

Master CAM and AutoCAD  
Mechanical Desktop and NISA  
EdgeCAM and I-Deas  
Visual Studio and MS-OFFICE

### INDUSTRIAL ENGG LAB

Tread Mill and Dexterity Ring  
Reaction Timer and steadiness tester  
Eye-Hand Co-ordination Model  
Anthrop Meter and Tacho Meter

### MATERIAL TESTING LAB

Testing Machine for Fatigue, Impact, Spring  
Torsion, Brinell Hardness, Vickers, rockwell  
hardness properties of material.  
UTM capacity 60-T

### WELDING METALLURGY & NDT LAB

Metallurgical investigations  
Specific Microstructure Analysis  
Non destructive testing

### THEORY OF MACHINE LAB

Different types of parts of machine  
Universal Governor appratus.  
Balancing Machine and motorized gyroscope.

### METEROLOGY AND MEASUREMENT LAB

Optical and Laser Based Equipments.  
Study of standards of measurements

### HEAT TRANSFER LAB

Thermal Conductivity and Heat Transfer  
Parallel and counter-flow heat exchange  
Critical heat flux and Stefan Boltzmann  
experiment

### RAC LAB

Equipments on vapour compression cycle  
Water Cooler and cooling tower appratus  
Different types of compressor and AC and  
Condensers.

### POST GRADUATION LAB

Network simulator tool  
Cloud simulator  
MATLAB

### I C ENGINE & THERMAL ENGG LAB

Engine Testing  
Boiler models  
Digital Bomb Calorimeter  
Five Gas Emission Analyzer

### SIMULATION LAB

IBM-Server P-IV  
CATIA version 5 release 7  
Visual Studio



# ELECTRONICS & COMMUNICATION

With the advent of IC age and with IT making its presence felt in every sphere of human activity, Electronics and Communication has acquired a new and significant place in the present scenario.

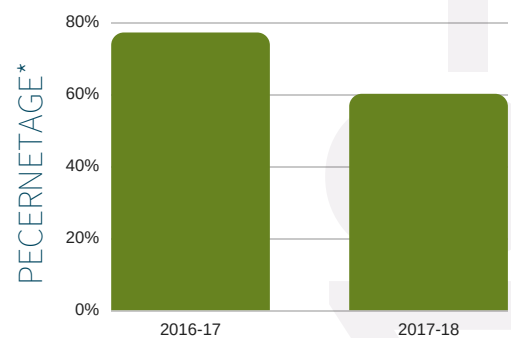
The department of Electronics and Communication, SLIET, has overtaken similar institutions in this region towards its endeavours to equip the students with skills and knowledge desirable in the industry and in their changing environments. This has been possible due to unique curricula possessing five year study, punctuated with three industrial trainings in which students go through every sphere of Electronics and Communication. I hope that through campus placement we can increase the Industry-Institute Interactions.

**Prof. (Dr.) Anupma Marwaha**  
**HOD, ECE DEPARTMENT**  
marwaha\_anupma@yahoo.co.in



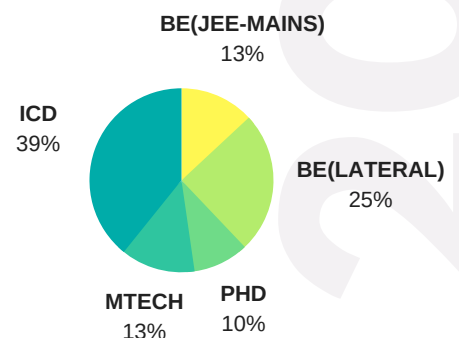
## FACULTY MEMBERS

Dr.A.P.S.Pharwaha (Prof.)  
Dr.Anupma Marwaha (Prof.)  
Dr.J.S.Ubhi (Prof.)  
Dr.Surinder Singh (Prof.)  
Dr.Ajay Pal Singh (ASP)  
Dr.Dilip Kumar (ASP)  
Dr.L.S.Solanki (ASP)  
Ms.Alka Singla (AP)  
Er.Vivek Harshey (AP)  
Mr.Kuldip Singh (AP)  
Mr.Pankaj Kumar Das (AP)  
Mr.Sarbjeet Singh (AP)  
Mr.Vipul Singla (AP)



### PLACEMENT RECORDS

\*Out of eligible & interested students



### DEMOGRAPHICS DISTRIBUTION OF STUDENT



### BASIC ELECTRONICS LAB

Combination of Resistor, Capacitors, Inductors, Transistors and Diodes  
Amplifiers, Oscillators in addition to integrators and differentiators.

### BASIC COMMUNICATION LAB

Analog Communication via AM, FM and PM.  
Digital communication via PCM, PWM and TDM

### AUDIO/VIDEO LAB

Microphone Trainer, Telephone Trainer, TV Trainer.  
Different type of audio/video system.

### ADVANCE COMMUNICATION LAB

AM, FM Receivers and pulse communication.  
Digital LCR Q-meter, Antenna Trainers, USB-Trainer, and handheld oscilloscope.

### DIGITAL ELECTRONICS & MICROPROCESSOR

Intel 8085, 8086, 68000 microprocessor kit.  
IC testers, digital storage oscilloscope and logic analyzer.

### MACHINE VISION AND MOTION CONTROL LAB

Frame grabber, CCD camera and optics setup  
Monochrome Camera, NI vision development module with runtime and automated inspection.

### COMPUTER/PROJECT LAB

MATLAB, COMSOL, ORCADE, PSPICE  
HFSS Antenna Simulator

### DIGITAL SIGNAL PROCESSING LAB

DSP processor and their architecture.  
FPGA design tools

### CONTROL ENGINEERING LAB

Process Simulation Kit  
ELC trainer KIT  
PID controller

### BROADBAND COMMUNICATION LAB

Light runner optical experimental KIT  
Optical communication and network design

### PCB DESIGN AND FABRICATION LAB

Single and Double sided PCB  
Vertical process Camera and Photo resist dip cooling machine

# ELECTRICAL & INSTRUMENTATION

The Department of Electrical & Instrumentation Engineering provides students with thorough technical knowledge and in-depth practical training in the field of operation, maintenance and diagnosis of Automated Process Control and Machine operation used in the production of various commodities. Students learn about pneumatic devices, control valves, various types of measuring and control instruments, electric machines, circuits and networks, digital logic devices, wireless robotics and many more.

I look forward for the core companies for campus placement.

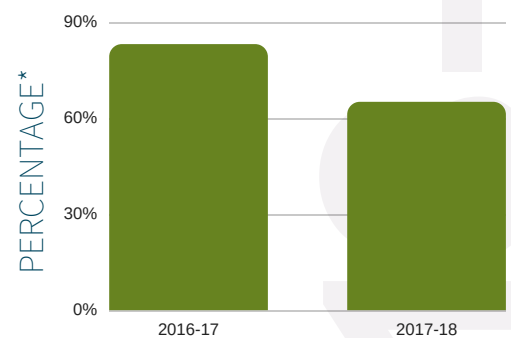
**Prof. ( Dr. ) Sanjay Marwaha**  
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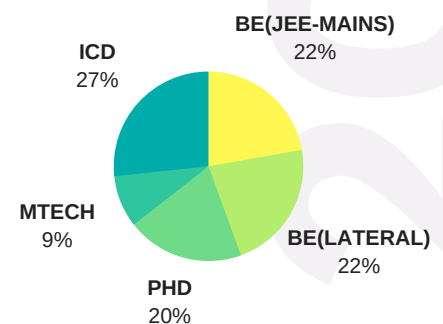
## FACULTY MEMBERS

Dr.A.S.Arora(Prof.)	Dr.Raj Kumar Garg(AP)
Dr.J.S.Dhillon(Prof.)	Mr.Sunil Kumar(AP)
Dr.Sanjay Marwaha(Prof.)	
Dr.V.K.Jain(Prof.)	
Ms.Anshuka Bansal(ASP)	
Mr.Asim Ali Khan(ASP)	
Mr.Charanjiv Gupta(ASP)	
Mr.Diljinder Singh(ASP)	
Dr.M.S.Manna(ASP)	
Dr.Manpreet Kaur(ASP)	
Dr.Sanjeev Singh(ASP)	
Dr.Surita Maini(ASP)	
Mr.Gurmeet Singh(ASP)	
Mr.Manmohan Singh(ASP)	
Ms.Pratibha Tyagi(ASP)	
Ms.Rajinder Kaur(ASP)	
Mr.A.K.Aggarwal(AP)	
Ms.Barasha Mali(AP)	



### PLACEMENT RECORDS

\*Out of eligible & interested students



### DEMOGRAPHICS DISTRIBUTION OF STUDENT



# LABS

## ANALYTICAL INSTRUMENTATION LAB

Qualitative and Quantitative Information about sample constituents.  
Analysis and Inferences of various samples.

## ELECTRICAL WORKSHOP

Exposure to instruments.  
Assembly work, component testing and troubleshooting of devices.

## CONTROL ENGINEERING LAB

Modelling, Simulation and implementation of physical dynamic system.  
Lead, Lag and Lag-lead compensator.

## INSTRUMENTATION CENTER

Transducer switch and indicators.  
Pressure calibration test bench.

## MICROPROCESSOR/MICROCONTROLLER LAB

8085 Microprocessor kit  
8081 micro-controller kit  
8259 PIC study card

## HYDRAULIC AND PNEUMATIC LAB

Practical process control via DC loop control, cascade control, ratio and PLC control.

## INSTRUMENTATION WORKSHOP

Verification and checking of various passive circuit elements.  
Fault finding and rectification of instruments.

## COMPUTATIONAL LAB

Numerical, computational and logical problems using C and FORTRAN.  
MATLAB for simulation.

## ELECTRICAL MACHINE LAB

Implementation of electrical machines.  
Electromagnetic and Electromechanical tests on electrical machines.

## DIGITAL SIGNAL PROCESSING LAB

Analysis of digital signals in audio and video applications.  
Analysis and inferences of various signals.

## BASIC ELECTRICAL ENGG. LAB

Basics of Electrical Engineering.  
Project and experimental work

## BIOMEDICAL LAB

TMT-ECG Machine  
EEG Machine  
EMG Machine

## TRANSDUCER LAB

Modern measurement instrumentation equipments.  
Calibrate temperature and pressure gauges.



# CHEMICAL ENGINEERING

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.

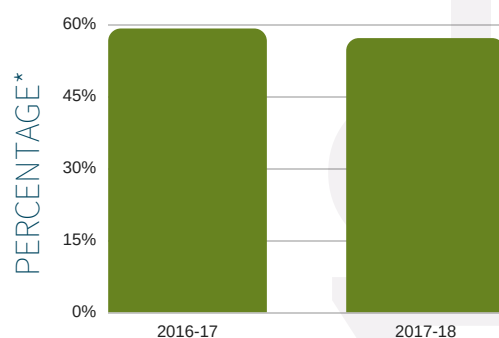
I hope that through campus placement we can enlarge our Industry-Institute circle.

**Prof. ( Dr. ) Sandeep Mohan Ahuja**  
**HOD, CE DEPARTMENT**



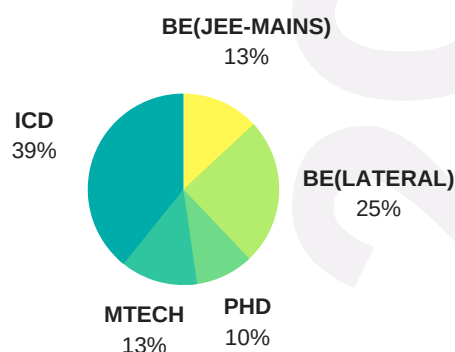
## FACULTY MEMBERS

Dr.H.R.Ghatak(Prof.)  
Dr.Kamlesh Kumari(Prof.)  
Dr.Pushpa Jha(Prof.)  
Dr.S.M.Ahuja(Prof.)  
Dr.Avinash Thakur(ASP)  
Mr.G.K.Jawa(ASP)  
Dr.A.S.K.Sinha(AP)  
Dr.Vinay Kumar(AP)  
Dr.Amit Rai(AP)  
Dr.Nikhil Prakash(AP)  
Mr.N.K.Kaushlay(AP)  
Ms.Subita Bhagat(AP)  
Mr.Vinod Kumar Meena(AP)



### PLACEMENT RECORDS

\*Out of eligible & interested students



DEMOGRAPHICS DISTRIBUTION  
OF STUDENT



### CHEMICAL TECHNOLOGY LAB

Viscometers, Dilatometer and digital balance.  
Molecular weight determination and synthesis of polymers.

### CRE AND THERMODYNAMICS LAB

CSTR, PFR, Batch Reactor, Adiabatic Reactor,  
Packed bed reactor and equipments for vapour  
- liquid equilibrium

### COMPUTER LAB

CAD/CAM Lab.

### ENERGY TECHNOLOGY LAB

Bomb calorimeter, Cloud & Pour Point  
Apparatus, Biodiesel Production Plant.  
Tests on fuels.

### ENVIRONMENT ENGG. LAB

UV-VIS spectrophotometer, Gas chromatograph,  
Rotary Evaporator, Radiometer, BOD and COD

### FLUID AND PARTICLE MECHANICS LAB

Volumetric flow rate, average velocity, mass  
flow rate, Stoke's law apparatus, jaw crusher,  
ball mill, screens, plate and frame filter press,  
sedimentation set-up, rotary drum vacuum  
filter.

### PAPER TECHNOLOGY LAB

Circulation digester, a Valley Beater and a  
Schopper Reigler Tester, a Baur McNett Fiber  
Classifier, and sheet making.

### HEAT AND MASS TRANSFER LAB

Conduction, Convection, Radiation, diffusion  
and leaching.  
Cooling tower, Open pan evaporator

### POLYMER PROCESSING LAB

Raw materials in usable form using different  
techniques of moulding.

### POLYMER TESTING LAB

Low temperature brittleness tester  
ESCR tester and Impact tester  
Abrasion tester and single screw extruder.

### PROCESS DYNAMICS AND CONTROL LAB

Open loop dynamics.  
Control loop Design and controller tuning.

### RESEARCH LAB

HPLC, HDT, High pressure reactor, Limited  
oxygen index  
Characterize/Analysis of polymer materials.



# FOOD 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.

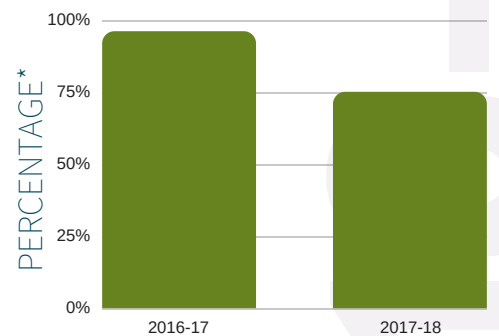
I look forward to welcome you here at SLIET.

**Prof. ( Dr. ) Parmjit S. Panesar**  
**HOD, FET DEPARTMENT**

pspbt@yahoo.com

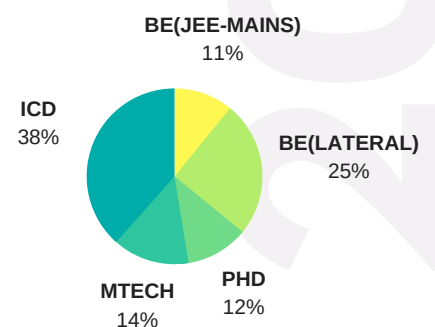
## FACULTY MEMBERS

Dr.Charanjit Singh Riar(Prof.)  
Dr.D.C.Saxena(Prof.)  
Dr.H.K.Sharma(Prof.)  
Dr.Kamlesh Prasad(Prof.)  
Dr.M.B.Bera(Prof.)  
Dr.P.S.Panesar(Prof.)  
Dr.Pradyuman Kumar(Prof.)  
Dr.Sukhcharan Singh(Prof.)  
Dr.Vikas Nanda(Prof.)  
Dr.Navdeep Jindal(ASP)  
Dr.Charanjiv Singh Saini(ASP)



### PLACEMENT RECORDS

\*Out of eligible & interested students



### DEMOGRAPHICS DISTRIBUTION OF STUDENT



### ADVANCE QUALITY CONTROL LAB

5 Point calibration pH Meter  
Gas Chromatograph, HPLC System, Ultrasonic Bath and UV-Vis Spectrophotometer

### FOOD ENGINEERING LAB

Filter press, Orific meter, Venturimeter & Pitot tube, Heat transfer in natural convection, Heat transfer in forced convection, Refrigerator tutor and Heat exchanger

### PACKAGING AND STORAGE LAB

Drop tester, Incubator with humidity control, Multi stem thermometer, Box compression strength tester, bursting strength tester and Tensile testing machine

### QUALITY CONTROL LAB

Bomb calorimeter, Fibra Plus, KEL-PLUS, Centrifuge Machine, SOCS plus and Melting point apparatus

### BAKERY AND CONFECTIONARY LAB

Baking Oven, Bread slicer, Fermenter, Microwave oven 20 ltr, Mixer, Moulder & Sheeter, Pasta making m/c, Planetary mixer, Proofing chamber.

### FRUITS AND VEGETABLE LAB

Crown corking, Deep freezer, Fruit mill, Food processor, Vacuum oven and tray dryer

### FOOD BIOTECHNOLOGY LAB

HPLC, Spectrophotometer, Fermenter, Autoclave, Cooling centrifuge and Horizontal laminar Air Flow model C-32

### RHEOLOGY LAB

Falling Number Apparatus, RVA, TPA, Rheometer, Optic rheometer, Alveograph, Consistograph, Powder flow analyzer, Viscometer and Amino Acid analyzer

### UNIT OPERATION LAB

Grain Divider, Grinding Mill, Infrared Moisture meter, Rice Sheller, Ball Grinding mill, Seed Grain Analyser and Illuminated purity work abroad.

### DAIRY TECHNOLOGY LAB

Butter working table, Incubator Shaker, Milk testing equipments, Muffle Furnance, Reverse osmosis and Rotary Vacuum Evaporator

### PILOT PLANT

Aeration app, Autoclave, Boiler, Seamer, Seed grader, Reformer, Cabinet Dryer and Trion ocular microscope



**EXPERIENCE  
SHARING**

# MAJOR EVENTS

CONDUCTED BY DEPARTMENT OF TRAINING AND PLACEMENT

INTERACTIVE SESSIONS WITH PEOPLE FROM PREMIER INSTITUTIONS  
LIKE BARC, INDIAN AIR FORCE

JOB COUNSELLING SESSIONS

FORIEGN VISITS BY T&P HEAD

UDAAN 2018

UDAAN 2017

INDUSTRY INSTITUTE INTERACTION 2016

PERSONAL INTERACTION WITH CORPORATE WORLD

2018



# INTERACTIVE SESSIONS



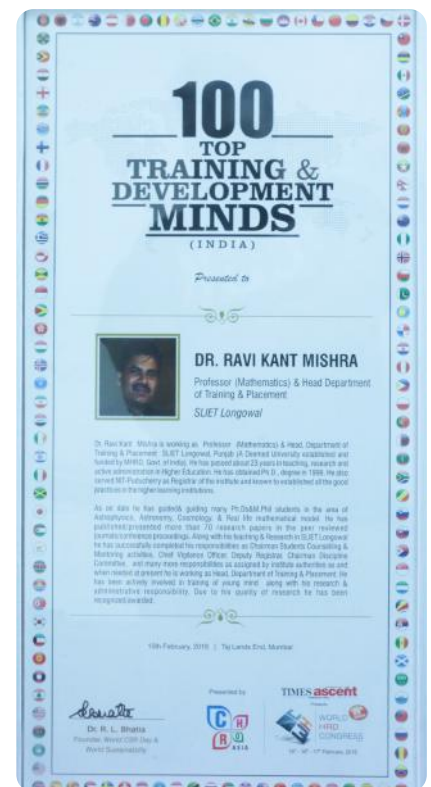
Interaction of Head (T&P) & PR Team 2018 with members of fourth strongest Air Force in the World.  
Our Pride 'Indian Air Force'.



Director SLIET interacting with BARC Scientists in T&P department.



Director SLIET with our recruiter Sonalika during placement drive session 2017-18



Head (T&P) has been awarded in 'Top 100 Training and Development Minds of India' award at Hotel Taj-Lands end, Mumbai.





Director  
SLIET  
interacting  
with our  
regular  
recruiter  
ISGEC -  
Yamuna  
Nagar  
during  
Placement  
drive  
session  
2017-18



Head (T&P) interacting with COO-  
QuarkCity, Mohali in his office.



Head (T&P) personal visit to our regular  
recruiter i.e General Electric (GE), Pune &  
sharing moments with our alumni.



Head (T&P) representing SLIET, Longowal  
during International conference on  
Astrophysics and Particle Physics at San  
Antonio, USA, Nov 2017.

Photo session during UDAAN with 2017-18 Batch and Institute Dignitaries.



## UDAAN 2018

UDAAN is an annual event in which experiences are shared between faculty members and students in order to prepare the students for their upcoming future.



Director SLIET and Institute Dignitaries with PR Team 2018-19.



Head (T&P) delivering inauguration speech of UDAAN 2018.



(L-R) FPC Jaspal Singh, HOD(CT) Sandeep Mohan Ahuja, Dr. Indraj Singh and ATPO Pratibha Tyagi.



Live interaction with ATPO's & placed students, sharing their experiences to meet life challenges.



HOD (ME) Rajesh Kumar



ATPO Arvind Jayant



ATPO Damanjit Singh along with Dean A.S.Arora .

III  
2016-17



Director SLIET Prof. (Dr.) Shailendra Jain addressing the SLIET family.



Dean A.S.Arora  
interacting with  
SLIET family.



Head (T&P)  
delivering  
inauguration  
speech during  
III 2016-17



Our esteemed alumni Mr.  
Paramdeep Singh  
Ghuman, Vista Processed  
food Pvt. Ltd.





Ms. Garima Babbar  
(Head Strategic  
Alliance, Adobe)  
interacting with  
SLIET family  
during III 2016-17.



TPO (T&P) Sukhcharn Singh  
interacting with SLIET family.



Mr. Dilip Chenoy, Chairman BOM & MD,  
FICCI interacting with SLIET family during  
III-2016-17



Our Ex-Director Prof. V.K. Jain.



Rishika Kiran  
Virtusa Polaris



Shubham Shreshth  
Godrej



Archit Gupta  
TCS



Siddhrath Mukherjee  
BYJU's



Ankur Senger  
Tata Projects Ltd.



Avijeet Mishra  
Sonalika



Dhruvraj Huparekar  
Mahindra



Garima Shukla  
HUL

## PLACEMENTS 2016-18

few smiling faces



Vishal  
Sidel



Gaurav Kumar  
Samsung



Swapnil Modak  
Jindal Saw Ltd.



Konda Bhargav Kumar  
Keyence



Shivam Maury  
Mechlonic



Nishant Kumar  
ISGEC



Lovish Singla  
Nestle



Sagar Verma  
Alkem Labs.



Mukesh Dhakarwal  
Godrej



Sujit Kumar  
Bonn nutrients





Pradeep Chauhan

Pyramid IT



Nisha

HP



Anurag Bharadwaj

GE India



Lokesh Sharma

Amazon



Sinu Singh

GE India



Pankhuri Prakash

HP



Divya Satviki

Giga Solar



Chandan Hasija

Vserv



Ravi Shankar

Jubliant Foodworks



Vipul Kumar Sinha

Bharat Petroleum



Aastha Arora

Vardhman



Amanpreet Singh

Maruti Suzuki



Tanveer Singh

Indian Navy



Nitish Kumar

Gillco



Saloni

Vserv



Abhishek Wadhwa

JCBL



Priyanka

Johnsons Control



Sneha Suman

AcademiaGuru.com



Aftab Raza

Intersoft



Sanjana Kanojia

InterviewAiR



# ਰੋਜ਼ਗਾਰ संबंधी जानकारी देने हेतु सैमीनार आयोजित

ਲਾੰਗੋਵਾਲ, 3 ਸਿਤੰਬਰ (ਹਰਜੀਤ ਸ਼ਰਮਾ): ਸਲਾਈਟ ਡੀਮਡ ਯੂਨਿਵਰਸਿਟੀ ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੇ ਸਹਯੋਗ ਦੇ ਸਾਥ ਭਾਰਤੀ ਹਵਾਈ ਸੇਨਾ ਦੁਆਰਾ ਰੋਜ਼ਗਾਰ ਸੰਬੰਧੀ ਜਾਨਕਾਰੀ ਦੇਣੇ ਹੇਤੁ ਸੈਮੀਨਾਰ ਆਯੋਜਿਤ ਕੀਤਾ ਗਿਆ। ਸਲਾਈਟ ਡਾਇਰੈਕਟਰ ਪ੍ਰੋ. ਡੀ.ਕੇ. ਜੈਨ ਅਤੇ ਵਿਭਾਗ ਪ੍ਰਮੁੱਖ ਡਾ. ਆਰ.ਕੇ. ਸਿੰਘਾ ਦੀ ਅਧਿਐਸ਼ਤਾ ਵਿੱਚ ਕਰਵਾਏ ਗਏ। ਇਸ ਕਾਰਜਕ੍ਰਮ ਵਿੱਚ ਹਵਾਈ ਸੇਨਾ ਦੇ ਵਿੰਗ ਕਮਾਂਡਰ ਕਲਕਿੰਦ੍ਰ ਸਿੰਘ, ਵਿੰਗ ਕਮਾਂਡਰ ਸੰਗੀਤਾ ਕਾਤਿਆਲ, ਵਿੰਗ ਕਮਾਂਡਰ ਐਲ.ਕੇ. ਟੰਡਨ, ਫਲਾਈਟ ਲੈਫਟੀਨੈਂਟ ਆਰ. ਚੈਹਾਨ, ਫਲਾਈਟ ਲੈਫਟੀਨੈਂਟ ਵਿਕਾਸ ਪੀ. ਆਰ. ਫਲਾਈਟ ਲੈਫਟੀਨੈਂਟ ਓ.ਡੀ. ਰਾਜਾ ਸਹਿਤ ਅਨਧ ਅਧਿਕਾਰੀਆਂ ਨੇ ਭਾਰਤੀ ਹਵਾਈ ਸੇਨਾ ਵਿੱਚ ਭਰਤੀ ਹੋਣ ਦੇ ਲਈ ਯੋਜਨਾ ਅਤੇ ਕਾਰਜਕ੍ਰਮਾਂ ਬਾਰੇ ਸੰਬੰਧੀ ਅਪਣੇ ਲਾਭ ਲੱਭਣ ਵਾਲਿਆਂ ਦੇ ਮਾਡਲਾਂ



ਸਲਾਈਟ ਲਾੰਗੋਵਾਲ ਵਿੱਚ ਲੜਾਕੂ ਜਹਾਜ਼ ਦੇ ਮਾਡਲ ਵਿੱਚ ਜਹਾਜ਼ ਚਲਾਨੇ ਸੰਬੰਧੀ ਜਾਨਕਾਰੀ ਦੇਣੇ ਹੋਏ ਹਵਾਈ ਸੇਨਾ ਦੇ ਅਧਿਕਾਰੀ। (ਚਾਘਾ: ਹਰਜੀਤ ਸ਼ਰਮਾ)

ਕਿ ਭਾਰਤੀ ਹਵਾਈ ਸੇਨਾ ਦੁਆਰਾ ਛਾਤਰਾਂ ਵਿੱਚ ਹਵਾਈ ਸੇਨਾ ਵਿੱਚ ਰੋਜ਼ਗਾਰ ਯੋਜਨਾਕਰਮ ਪੈਦਾ ਕਰਨ ਦੇ ਸੰਭਾਵਨਾ ਦੇ ਸਾਥ 23 ਅਗਸਤ ਤੋਂ 6 ਨਵੰਬਰ ਤੱਕ ਦੇਸ਼ ਦੇ ਪ੍ਰਸਿੱਧ ਵਿਦਵਾਨ ਅਧਿਆਪਕਾਂ ਦੀ ਦੌਰਾ ਕੀਤੀ ਜਾ ਰਹੀ ਹੈ।

ਇਸ ਸਮਾਰੋਹ ਵਿੱਚ ਛਾਤਰਾਂ ਦੀ ਸੀਧਾ ਸੰਵਾਦ ਰਚਾ ਜਾਣਾ ਹੈ ਅਤੇ ਲੜਾਕੂ ਜਹਾਜ਼ ਦੇ ਮਾਡਲਾਂ (ਫਲਾਈਟ ਸਿਮੂਲੇਟਰ) ਵਿੱਚ ਬੈਠ ਕੇ ਭਾਰਤੀ ਹਵਾਈ ਸੇਨਾ ਦੇ ਅਨੇਕਾਂ ਅਨੁਭਵੀ ਸੰਬੰਧੀ ਜਾਨਕਾਰੀ ਦੀ ਜਾਣੀ ਹੈ ਤਾਂਕਿ ਛਾਤਰ ਆਪਣੇ ਆਪਣੇ ਸਮੇਂ ਵਿੱਚ ਕਰੀਅਰ ਬਣਾ ਸਕਣ ਅਤੇ ਦੇਸ਼ ਦੀ ਸੇਵਾ ਕਰ ਸਕਣ। ਇਸ ਅਵਸਰ 'ਤੇ ਡਾ. ਪੀ. ਚੁਮਾਰ, ਡਾ. ਇੰਦ੍ਰਪਾਲ ਸਿੰਘ, ਡਾ. ਪ੍ਰਤਿਭਾ ਲੈਂਗਾ, ਡਾ. ਸੁਰਿੰਦਰ ਸਿੰਘ, ਡਾ. ਐਮ.ਬੀ. ਬੇਰਾ ਆਦਿ ਅਧਿਕਾਰਕ, ਡਾ. ਪੀ.ਕੇ. ਸਿੰਘ, ਡਾ. ਸੁਖਚਰਨ ਸਿੰਘ, ਕੁਲਦੀਪ ਸਿੰਘ ਅਤੇ ਛਾਤਰ ਆਪਣੇ ਅਨੁਭਵ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੇ ਮੁੱਖ ਡਾ. ਆਰ.ਕੇ. ਸਿੰਘਾ ਨੇ ਸੈਨਾ ਅਧਿਕਾਰੀਆਂ ਨੂੰ ਧੰਨਵਾਦ ਕੀਤਾ।

## SLIET IN NEWS

### ਸਲਾਈਟ ਲਾੰਗੋਵਾਲ ਦੇ 100 ਤੋਂ ਵੱਧ ਛਾਤਰਾਂ ਨੇ ਪਾਸ ਕੀਤੀ ਗੇਟ ਦੀ ਪਰੀਖਾ

ਲਾੰਗੋਵਾਲ, 7 ਅਪ੍ਰੈਲ (ਹਰਜੀਤ ਸ਼ਰਮਾ): ਸਲਾਈਟ ਡੀਮਡ ਯੂਨਿਵਰਸਿਟੀ ਲਾੰਗੋਵਾਲ ਦੇ 100 ਤੋਂ ਵੱਧ ਛਾਤਰਾਂ ਨੇ ਇਸ ਵਰ੍ਹੇ ਤਕਨੀਕੀ ਪਰੀਖਾ ਗੇਟ 2018 ਪਾਸ ਕਰਨ ਵਿੱਚ ਸਫਲਤਾ ਹਾਸਿਲ ਕੀਤੀ ਹੈ। ਗੇਟ ਪਰੀਖਾ ਵਿੱਚ ਸਫਲਤਾ ਹਾਸਿਲ ਕਰਨ ਵਾਲੇ ਇਨ ਛਾਤਰਾਂ ਦੀ ਡਾਇਰੈਕਟਰ ਸਲਾਈਟ ਪ੍ਰੋ. ਐਲ.ਕੇ. ਜੈਨ ਨੇ ਅਪਣੇ ਨਿਵਾਸ ਪਰ ਬੁਲਾਕਾਰ ਵਿਸ਼ੇਸ਼ ਤੌਰ 'ਤੇ ਸਮਾਨਾਨਿਤ ਕੀਤਾ। ਡੀਨ ਕੈਲੇਕਟਰ ਪ੍ਰੋ. ਅਜਾਤ ਸ਼ਰਮਾ ਅਤੇ ਡਾ. ਟੀ.ਐਨ.ਪੀ. ਪ੍ਰਮੁੱਖ ਡਾ. ਆਰ.ਕੇ. ਸਿੰਘ ਨੇ ਵੀ ਇਸ ਵਰ੍ਹੇ ਮੌਜੂਦਗੀ, ਕੰਪਿਊਟਰ, ਇਲੈਕਟ੍ਰੀਕਲ, ਕੈਮੀਕਲ ਫੂਡ ਅਤੇ ਇਲੈਕਟ੍ਰੋਨਿਕਸ ਸਹਿਤ ਸਾਰੀ ਯੂ.ਜੀ. ਪ੍ਰੋਗਰਾਮ ਦੇ 60 ਛਾਤਰ, ਐਮ.ਐਸ.ਸੀ. ਗਣਿਤ, ਭੌਤਿਕੀ ਅਤੇ ਰਸਾਇਣਕ ਸੇ 10 ਛਾਤਰ, ਐਮ.ਐਸ.ਸੀ. 40 ਛਾਤਰਾਂ ਨੇ ਗੇਟ 2018 ਦੀ ਪਰੀਖਾ ਪਾਸ ਕਰਨ ਵਿੱਚ ਸਫਲਤਾ ਹਾਸਿਲ ਕੀਤੀ ਹੈ। ਸਲਾਈਟ ਡਾਇਰੈਕਟਰ ਪ੍ਰੋ. ਐਲ.ਕੇ. ਜੈਨ ਨੇ ਵਿਭਾਗ ਪ੍ਰਮੁੱਖਾਂ, ਅਧਿਆਪਕਾਂ ਅਤੇ



ਸਲਾਈਟ ਡੀਮਡ ਯੂਨਿਵਰਸਿਟੀ ਲਾੰਗੋਵਾਲ ਦੇ ਗੇਟ ਦੀ ਪਰੀਖਾ ਪਾਸ ਕਰਨ ਵਾਲੇ ਛਾਤਰ ਅਧਿਆਪਕਾਂ ਦੇ ਸਾਥ। (ਚਾਘਾ: ਹਰਜੀਤ ਸ਼ਰਮਾ)

ਛਾਤਰਾਂ ਨੂੰ ਇਸ ਉਪਲਬਧੀ ਦੇ ਲਈ ਵਧਾਈ ਦੇਣੇ ਹੋਏ। ਕਿਸੇ ਸੰਸਥਾ ਦੀ ਪਹਿਚਾਣ ਅਤੇ ਛਾਤਰਾਂ ਦੇ ਅਧਿਆਪਕ ਮਿਲਕੇ ਬਣਾਏ ਹੋਏ ਸਲਾਈਟ ਦੇ ਅਧਿਆਪਕ ਅਤੇ ਛਾਤਰਾਂ ਨੇ ਗੈਰਮੁਖ ਪਰਿਵਾਰਾਂ ਨੂੰ ਆਪਣੀ ਭਰਪੂਰ ਸਹਾਇਤਾ ਅਤੇ ਪ੍ਰਤਿਭਾ ਨੂੰ ਦਿਖਾਇਆ ਹੈ। ਪਾਸ ਛਾਤਰਾਂ ਨੇ ਵੀ ਕਿਹਾ ਕਿ ਇਨ੍ਹਾਂ ਨੂੰ ਆਪਣੀ ਪੜ੍ਹਾਈ ਵਿੱਚ ਸਫਲਤਾ ਮਿਲਣ ਦੇ ਨਾਲ ਹੀ ਆਪਣੇ ਆਪ ਨੂੰ ਵੀ ਵਧਾਈ ਦੇਣੀ ਹੈ। ਇਸ ਸਮਾਰੋਹ ਵਿੱਚ



ਸਲਾਈਟ ਲਾੰਗੋਵਾਲ ਵਿਖੇ ਕਰਵਾਏ ਉਤਸਵ 'ਉਡਾਨ' ਦੌਰਾਨ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤ ਕਰਨ ਵਾਲੇ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਸਨਮਾਨਿਤ ਕੀਤੇ ਜਾਣ ਦੇ ਦ੍ਰਿਸ਼।

### ਰੁਜ਼ਗਾਰ ਪ੍ਰੋਗਰਾਮ ਦੌਰਾਨ ਸਲਾਈਟ ਦੇ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਮਸ਼ਹੂਰ ਕੰਪਨੀਆਂ 'ਚ ਚੋਣ

ਲਾੰਗੋਵਾਲ, 16 ਮਈ (ਜਸਵੀਰ ਸਿੰਘ ਸੱਸੀ, ਵਿਨੋਦ): ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਵੱਖ-ਵੱਖ ਕੰਪਨੀਆਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਦਿਵਾਉਣ ਦੀ ਸੇਵਾ ਲਾੰਗੋਵਾਲ ਵਿਸ਼ੇਸ਼ ਟੈਕਨਾਲੋਜੀ (ਸਲਾਈਟ) ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਸਲਾਈਟ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਿਲ ਕੇ ਕਰਵਾਈ ਜਾ ਰਹੀ ਹੈ। ਇਸ ਸਮੇਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਦਿਵਾਉਣ ਦੀ ਸੇਵਾ ਲਾੰਗੋਵਾਲ ਵਿਸ਼ੇਸ਼ ਟੈਕਨਾਲੋਜੀ (ਸਲਾਈਟ) ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਸਲਾਈਟ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਿਲ ਕੇ ਕਰਵਾਈ ਜਾ ਰਹੀ ਹੈ। ਇਸ ਸਮੇਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਦਿਵਾਉਣ ਦੀ ਸੇਵਾ ਲਾੰਗੋਵਾਲ ਵਿਸ਼ੇਸ਼ ਟੈਕਨਾਲੋਜੀ (ਸਲਾਈਟ) ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਸਲਾਈਟ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਿਲ ਕੇ ਕਰਵਾਈ ਜਾ ਰਹੀ ਹੈ।

### ਸਲਾਈਟ ਦੇ 140 ਛਾਤਰਾਂ ਦਾ ਰੋਜ਼ਗਾਰ ਹੇਤੁ ਚਰਚ

ਲਾੰਗੋਵਾਲ, 17 ਮਈ (ਹਰਜੀਤ ਸ਼ਰਮਾ): ਸਲਾਈਟ ਡੀਮਡ ਯੂਨਿਵਰਸਿਟੀ ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਕਰਵਾਏ ਗਏ ਸਮਾਰੋਹ ਵਿੱਚ 140 ਛਾਤਰਾਂ ਨੇ ਆਪਣੀ ਆਪਣੀ ਕੰਪਨੀਆਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤ ਕੀਤਾ ਹੈ। ਇਸ ਸਮੇਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਦਿਵਾਉਣ ਦੀ ਸੇਵਾ ਲਾੰਗੋਵਾਲ ਵਿਸ਼ੇਸ਼ ਟੈਕਨਾਲੋਜੀ (ਸਲਾਈਟ) ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਸਲਾਈਟ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਿਲ ਕੇ ਕਰਵਾਈ ਜਾ ਰਹੀ ਹੈ।

### ਸਲਾਈਟ ਦੇ 100 ਤੋਂ ਵੱਧ ਛਾਤਰਾਂ ਦਾ ਰੋਜ਼ਗਾਰ ਹੇਤੁ ਚਰਚ

ਲਾੰਗੋਵਾਲ, 19 ਮਾਰਚ (ਹਰਜੀਤ ਸ਼ਰਮਾ): ਸਲਾਈਟ ਡੀਮਡ ਯੂਨਿਵਰਸਿਟੀ ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਕਰਵਾਏ ਗਏ ਸਮਾਰੋਹ ਵਿੱਚ 100 ਤੋਂ ਵੱਧ ਛਾਤਰਾਂ ਨੇ ਆਪਣੀ ਆਪਣੀ ਕੰਪਨੀਆਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤ ਕੀਤਾ ਹੈ। ਇਸ ਸਮੇਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਦਿਵਾਉਣ ਦੀ ਸੇਵਾ ਲਾੰਗੋਵਾਲ ਵਿਸ਼ੇਸ਼ ਟੈਕਨਾਲੋਜੀ (ਸਲਾਈਟ) ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਸਲਾਈਟ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਿਲ ਕੇ ਕਰਵਾਈ ਜਾ ਰਹੀ ਹੈ।

### ਸਲਾਈਟ ਲਾੰਗੋਵਾਲ ਦੇ 150 ਤੋਂ ਵੱਧ ਛਾਤਰ ਰੋਜ਼ਗਾਰ ਹੇਤੁ ਚਰਚ

ਲਾੰਗੋਵਾਲ, 14 ਮਈ (ਹਰਜੀਤ ਸ਼ਰਮਾ): ਸਲਾਈਟ ਡੀਮਡ ਯੂਨਿਵਰਸਿਟੀ ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਕਰਵਾਏ ਗਏ ਸਮਾਰੋਹ ਵਿੱਚ 150 ਤੋਂ ਵੱਧ ਛਾਤਰਾਂ ਨੇ ਆਪਣੀ ਆਪਣੀ ਕੰਪਨੀਆਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਪ੍ਰਾਪਤ ਕੀਤਾ ਹੈ। ਇਸ ਸਮੇਂ ਵਿੱਚ ਰੁਜ਼ਗਾਰ ਦਿਵਾਉਣ ਦੀ ਸੇਵਾ ਲਾੰਗੋਵਾਲ ਵਿਸ਼ੇਸ਼ ਟੈਕਨਾਲੋਜੀ (ਸਲਾਈਟ) ਲਾੰਗੋਵਾਲ ਦੇ ਟ੍ਰੇਨਿੰਗ ਐਂਡ ਪਲੇਸਮੈਂਟ ਵਿਭਾਗ ਦੁਆਰਾ ਸਲਾਈਟ ਵਿਦਿਆਰਥੀਆਂ ਨੂੰ ਮਿਲ ਕੇ ਕਰਵਾਈ ਜਾ ਰਹੀ ਹੈ।



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