MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY

Striving For Excellence

Table of Contents

Surajmal Memorial Education Society (SMES)

Surajmal Memorial Education Society was founded to perpetuate the memory of greatest Maharaja Surajmal, a great patriot, warrior & enlightened ruler of Bharatpur during the 18th century. The society was registered on 13 Nov. 1972 under society registration act 1860. The main aim of the society is to disseminate quality education in all fields, especially in technical & professional areas for the benefit of the people, particularly those residing in rural areas of India. The society is made up of eminent academicians, professionals, technocrats, officers & leaders. There are more than 9000 members of the society from all over the country, but most members are from Delhi, UP, Haryana & Rajasthan.

Maharaja Surajmal Institute of Technology

To emulate & cherish the great qualities of Maharaja Surajmal, the 'Surajmal Memorial Education Society' was found in 1972 at Janakpuri, New Delhi with an aim to impart quality education in urban as well as rural areas to all those who aspire to be future leaders in their chosen fields. Academic programs were started in 1982 with introduction of Certificate and Diploma Courses in various technical streams. The 'Maharaja Surajmal Institute of Technology' was established in 2001 with the approval of AICTE and was affiliated to the "Guru Gobind Singh Indraprastha University " for conducting various four years B.Tech. programs with the first academic session beginning in Aug. 2001.

A reputed educational Institute of Delhi established by eminent leadersunder the aegis of SMES, comprising erudite academicians.

Significant Achievements

- **NBA accredited**

- **NAAC Grade "A" accredited**

- **The campus has managed the highest package of 55 LPA with google, 43 LPA with ADOBE, 42 LPA with Microsoft & similar good packages of varying ranges with many more companies**

- **MSIT has been ranked 3rd in North Zone and 18th across India among top privateEngineering Colleges by India Today Magazine 2020.**

- **Best Private Engineering College in Delhi – (survey Dialogue India-2018)**

- **Ranked in the band (251-300) in NIRF by Ministry of HRD**

- **"Outstanding Technical Institution" award by NITTTR, Chandigarh**

- **Diamond Eye Award for quality commitment and excellence in education fromOMAC, Paris**

- **ISO Certified Institute (9001 :2015)**

- **Prominently appears in the IP University tally of Gold Medals in academics andsports since 2005**

- **"A" grade Institute as per State fee Regularity Committee Delhi**

- **Excellent Placement Record in reputed companies**

- **Financial support to the bright students**

- **Highly experienced, qualified and research-oriented faculty.**

Key Amenities: State-of-art Laboratories and infrastructure with lush green Campus, Library with rich collection of books and journals, High speed Internet and Wi-Fi connectivity, Internships in reputed organizations such as MIT, INSA, IIT, NPL, DRDO, NIC etc., Hostel and mess facility for girls and boys, Banking facility.
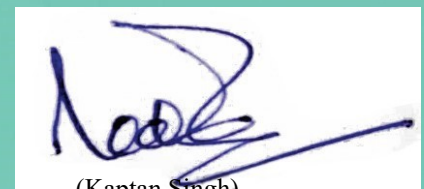
Chairman's Message

Dear Students,

Maharaja Surajmal Institute of Technology has always been at the helm of educating, nurturing, and positively shaping the young minds of students and it is dedicated towards imparting high-quality, value-based education. It empowers students with the requisite skills required to excel and confront challenges in the future.

Engineers play a key role in supporting the growth and development of a country's economy as well as in improving the quality of life for citizens. It is the aim of Maharaja Surajmal Institute of Technology to produce young, bright, and dynamic engineers who can contribute to the growth and bring name and fame to the Institute and the country. The Institute provides an education that encompasses everything from technological innovations to state-of-the-art global technologies, as well as comprehensive training to develop entrepreneurial and managerial skills.

The Institute is well located in the heart of the city to allow easy commuting to the students. It has excellent infrastructure which supplements high-quality education. The institute provides all facilities for the overall growth of the students. A dedicated faculty and an efficient administration ensure that the students get a good academic environment and the best facilities to prepare them well for the outside world.

As we all know, the COVID-19 pandemic that has affected worldwide has also beaten up the education Industry. COVID-19 pandemic forced the shutting of schools, colleges and educational institutions and brought attention to the importance of digital technologies for teaching and learning in today's schools and facilities. As real change takes place in deep crisis, with the help of new tech solutions, I hope we will facilitate enhanced teaching and learning practices post pandemic also.

We aim at being the Institute where students come not only to study and get exceptional placements but also for their complete holistic development.

(Kaptan Singh)

Dear Students,

> "Our all efforts are converged in creating a cohesive center of academic excellence
>
> and innovations in fostering young technocrats and entrepreneurs."

Using innovation, creativity and a wealth of knowledge, engineering graduates are impacting the world unlike any other. Maharaja Surajmal Institute of Technology (MSIT) has evolved to reach and hold a unique position of pride in the technical education ecosystem in India in the last two decade. The Institute has been working tirelessly in providing quality technological and scientific education. It has been creating enabling and conducive environment for new & path breaking research and development in frontier areas of engineering, technology and science, thereby, producing technocrats and entrepreneurs who have proved their mettle in various spheres of life. Our vision is to become one of the most acclaimed & reputed centers of academic & innovation excellence in the field of Engineering & Technology for all-round professional development of students for meeting the growing technological needs of the country.

MSIT has been working in the mission mode in developing new paradigm in imparting innovative education in the fields of Engineering and Technology. Our Endeavour has been to imbibe national values leading to student's empowerment, with a view to prepare them to meet the national and global challenges.

Our aim is to achieve global leadership in human development & excellence in education. Our objectives to impart professional education, combined with fostering innovative thinking, application of knowledge, inculcating professional ethics and consciousness to social responsibilities, are being met at MSIT coherently.

The MSIT campus in Janakpuri, New Delhi, is always abuzz with a plethora of activities and has become a dynamic venue and key enablers for brilliant minds from various places converge and share their vast reserves for knowledge and skills.

With collective, creative and passionate exertion of the faculty, students and staff, MSIT has achieved exceptional success and I am hopeful of its acquiring greater heights in the years to come.

(Ajay Kumar Singh)

1.	Sh. Kaptan Singh	Nominee of the Surajmal Memorial Education Society
2.	Dr. Udai Veer Singh	Nominee of the Surajmal Memorial Education Society
3.	Smt. Esha Jakhar	Nominee of the Surajmal Memorial Education Society
4.	Sh. B.D. Dabas	Nominee of the Surajmal Memorial Education Society
5.	Sh. Ajit Singh Chaudhary	Nominee of the Surajmal Memorial Education Society
6.	Sh. Rajpal Singh Solanki	Nominee of the Surajmal Memorial Education Society
7.	Sh. Shyam Singh	Nominee of the Surajmal Memorial Education Society
8.	Prof. Prem Vrat	Nominee of the Surajmal Memorial Education Society
9	Sh. Sanjeev Kumar	Nominee of the Surajmal Memorial Education Society
10.	Capt. Rudrasen Sindhu	Representative of Industry
11.	Sh. Subhash Chaudhary	Representative of Industry
12.	Dr. Aman K. Dahiya	Teacher's Representative
13.	Dr. Naveen Dahiya	Teacher's Representative
14.	Dr. Prabhjot Kaur	Teacher's Representative
15.	Dr. A.K.Singh	Member Secretary

Advisory Board

1. Prof. Vikram Kumar   IIT Delhi
2. Prof. A.Q. Ansari, Jamia Millia Islamia University
3. Dr. Rajendra Singh   IIT Delhi
4. Prof. Saroj Kaushik, IIT, Delhi
5. Prof. S.D Joshi   IIT Delhi
6. Mr. Arun Kudale, Director, Kudale Instruments, Pune

Courses Offered

The Institute offers four-year B. Tech. Programs. In the first shift, CSE branch has an intake of 180 students each; ECE & IT branches have an intake of 120 students each. EEE branch has an intake of 60 students each. In the second shift, CSE, IT & ECE branches have an intake of 60 students each. All the courses have the approval of all India Council of Technical Education and affiliated to Guru Gobind Singh Indraprastha University, New Delhi.

**Courses Offered – (First Shift & Second Shift)	Duration	Intake	
		First	Second
B.Tech. (Electronics & Communication Engineering)	4 years	120	60
B.Tech. (Computer Science & Engineering)	4 years	180	60
B.Tech.(Information Technology)	4 years	120	60
B.Tech. (Electrical and Electronics Engineering)	4 years	60	NIL

** Detailed syllabus of the above mentioned courses is available at institute website http://msit.in/syllabus as well as at http://ipu.ac.in/univsyllabus/btechsyllabus010813/syllbtechusetmain.htm

Eligibility Criteria:

For B. Tech.
Pass in 12th Class of 10+2 pattern of CBSE or equivalent with a minimum aggregate of 55% marks in Physics, Chemistry and Mathematics provided the candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/ elective/ functional) in the qualifying examination.

Lateral Entry to B. Tech.
Three-years diploma (completed) in any of the following branches of Engg./Technology with a minimum of 60% marks in aggregate* from any recognized Diploma awarding institute/university/board recognized by AICTE:- Computer Engg; Automobile Engg; Chemical Engg, Civil Engg, Construction Engg, Electrical Engg, Electronics & Communication Engg, Electronics, Instrumentation & Control, Mechanical Engg., Maintenance Engg., Plastic Engg., Printing & Publishing, Production Engg., Public Health & Environmental Engg., Tool & Die Making.

Admission Criteria*:

B. Tech.
All applicants are required to appear in Joint Entrance Exam (JEE) Main Paper 1 Conducted by National Testing Agency (NTA). The University shall not conduct its own CET for admissions, but shall be utilizing the merit of JEE Main Paper 1 for its admissions. The admissions would be based on the merit / rank in the JEE.

Lateral Entry B. Tech
Applicants must appear in the CET conducted. The admissions would be based on the merit / rank in the CET.

* As per university norms.

Fee Structure for B. Tech.

Item	Amount in rupees per year
Tuition Fee	117200
University Charges	15000
Student Activity Charges	1000
Group Insurance	100
Security Money (Refundable)	5000(only once at the time of admission)
Total Fee	138300

Fee structure for Hostel**

Item	Amount in rupees
Admission Fee	1000
Annual Fee	5000
Caution Money	10000 (refundable)
Per month charges	3500

*The institute follows Guru Gobind Singh Indraprastha University policy for refund of fee.
** Tentative Fee Structure

Internal Assessment:

Performance of each student is evaluated through internal assessment via mid-term examination, class-test, attendance and assignments based on each unit in the syllabus prescribed.

Faculty

The faculty of the college comprises of an enviable symbiosis of highly qualified teachers who are energetic as well as experienced. The faculty is extremely committed to the cause of imparting quality education to the aspiring engineers. Some of the faculty members also have long industrial experience which they pass on to the students and prepare them to understand the practical technological needs.

The Institute's culture is such that we can attract the best faculty and retain them. Prescribed faculty/student ratio of 1:15 is maintained. The rules laid down by the University are implemented in all matters including leave and pay. MSIT encourages the young faculty to study further and enhance their knowledge with qualification. Towards this end, the Institute liberally grants study leave to its faculty.

The present director and Heads of department are as follows:

DIRECTOR
Dr. A. K.Singh (Professor)

Department of Applied Sciences

Dr. Man Singh Beniwal (HOD-M) Professor

Dr. Sobinder Singh , (HOD-E)
Associate Professor

Department of Electronics and Communication Engineering

Dr. Archana Balyan (HOD-M) Professor

Dr. Pardeep Sangwan (HOD-E) Assoc. Professor

Department of Computer Science and Engineerring

Dr. Rinky Dwivedi (HOD-M) ,Associate Professor
Dr. Adeel Shiraz Hashmi, (HOD-E)
Assistant Professor

Department of Information Technology

Dr. Anupama Kaushik , (HOD-M) Associate Professor

Dr. Bharti Sharma , Assistant Professor (HOD-E)

Department of Electrical and Electronics Engineering

Dr. Sunil Gupta , Associate Professor, HoD

Administrative Staff

1. Mr. P. S. Arora
   Administrative Officer

   Ms. Meena Chawla
   General Assistant

2. Ms. Arvinder Kaur
   Office Assistant

3. Mr. Azad Singh
   Office Assistant

4. Ms. Neete Dhaka
   Office Assistant

5. Mr. Rakesh Sehrawat
   Office Assistant

6. Mr. Abhishek Chaudhary
   Office Assistant

7. (continued)

Library Staff

1. Ms. Reetu Verma
   Librarian

2. Ms. Neetu Malik
   Assistant Librarian

3. Ms. Rachna Tarar
   Professional Assistant

4. Ms. Anuradha
   Library Assistant

5. Mr. Raj Mehta
   Accounts Assistant

6. Mr. Udaiveer Singh
   Asst. Care Taker

Technical Staff

1. Mr. O.P. Malik Instructor
2. Mr. Balraj Yadav Instructor
3. Ms. Pratibha Tech. Asst.
4. Mr. Gurdev Singh Tech. Asst.
5. Mr. Manoj Kumar Tech. Asst.
6. Mr. Deepak Rawat Lab. Asst.
7. Mr. Sunil Kumar Tech. Asst.
8. Mr. Nitin Rathi Tech. Asst.
9. Ms. Nitu Tech. Asst.
10. Mr. Parmesh Kumar Tech. Asst.
11. Mr. Eesh Kumar Tech. Asst.
12. Mr. Amit Wadhwa Tech.Asst.
13. Mr. Padam Chand Tech. Asst.
14. Ms. Rashmi Tech. Asst.
15. Mr. Satender Singh Tech. Asst.
16. Ms. Bhawana Kulshretha Tech. Asst.
17. Ms. Geeta Rana Tech. Asst.
18. Mr. Vishal Panwar Tech. Asst.
19. Mr. Mahipal Singh Tech. Asst.
20. Mr. Vijay Kumar Tech Asst.
21. Mr. Koshlendra Pal Lab Asst
22. Ms. Poonam Tech. Asst
23. Mr. Rajeev Kumar Tech Asst.
24. Mr. Pradeep Kumar Lab Asst.
25. Ms. Vandana Tech. Asst.
26. Mr. Amit Kumar Lab Asst.
27. Mr. Aakash Lab Asst.
28. Mr. Dinesh Kumar Lab Asst.
29. Mr. Sunil Kumar Tech. Asst.

Institute level Vision and Mission

Vision : To become one of the most admired centers of academic excellence in the field of Engineering & Technology for all-round professional development of students to enable them to meet the growing technological needs of the country.

Mission: Developing new paradigm in imparting education in the fields of Engineering and Technology and to imbibe national values leading to student's empowerment, with a view to prepare them to meet the national and global challenges.

Department level Vision and Mission

Department of Computer Science and Engineering

Vision: To maintain academic excellence aiming to produce competent technocrats imbibed with ethical values to serve the national emerging technological needs.

Mission:

M1: To impart quality engineering education to the students by providing effective teaching learning, research and application based innovative environment.

M2: To inculcate creativity team-spirit, leadership and ethical competence through continuous collective curricular, co-curricular and extracurricular activities.

Department of Information Technology

Vision:

To build a culture of innovation and research in students and make them capable to solve upcoming challenges of human life using computing.

Mission:

M1 :To develop 'educational pathways' so that students can take their career towards success.

M2 :To imbibe curiosity and support innovativeness by providing guidance to use the technology effectively.

M3 :To inculcate management skills, integrity and honesty through curricular, co-curricular and extra-curricular activities.

Department of Electronics and Communication Engineering

Vision:

ECE department strives to become a centre of quality education to meet the global technological needs for the benefit of mankind.

Mission:

M1: To impart high quality education in the field of electronics & communication engineering to meet the national and global challenges.

M2: To provide adequate facilities, infrastructure and environment to the students as well as faculty members thereby creating an ambience conducive for teaching-learning process.

M3: To empower the students by enhancing their soft skills and ethics to create social awareness and imbibe national values so as to become good citizen.

M4: Creating a thrust for life-long learning through interaction with outside world on contemporary issues and technological trends.

Department of Electrical and Electronics Engineering

Vision: To achieve global standards in the field of Electrical and Electronics Engineering to minimize skill gap between academia and industry.

Mission:

M1: Imparting quality technical education to the students of Electrical and Electronics Engineering with the supportive environment, preparing them for competitive exams for higher education, employment, and entrepreneur practices.

M2: To confer the students with professional attitude, research aptitude, technical and communication skills with sensitivity towards the environment and society.

Infrastructure

MSIT is located in an eight story well planned and spacious building which incorporates all the safety features like earthquake resistance and fire prevention with the best available present-day technology in India. Each floor has only four classrooms to keep noise level low, fully-equipped labs and staff rooms for the faculty. A large 'Computer Centre' and some of the labs are located at the lower ground floor. There are additional facilities like an independent Internet lab & Projects Lab for the students.

Department of Applied Sciences

Applied Sciences are the backbone of Engineering.

The Department of Applied Sciences in Maharaja Surajmal Institute of Technology comprises of Physics, Chemistry, Mathematics, Comunication Skills, Communication Skills for Professionals and MechanicalEngineering. All the laboratories have up-to-dateexperimental setups to expose the students to newtrends in the field of applied sciences. The workshopis also equipped with the state-of-the-art machines. Anew Computer laboratory has been set up exclusivelyfor the first-year students to cater to the additionalacademic load. The laboratory is equipped withsystems of latest configuration. To enhance thecommunication skills of the students, a Language labhas been setup with the state of the art infrastructure. *Various laboratories in the Department are:*

- Physics lab
- Chemistry lab
- Applied Mechanics lab
- Computer lab
- Workshop
- Engineering Graphics lab
- Language lab

Department of Electronics & Communication Engineering

Electronics & Communication Engineering forms the fulcrum of the modern-day technology. The Department comprises of the following laboratories for the students for their hands-on learning. Various labs in the department are:
- Analog Electronics Lab. • VLSI Lab. Satellite and Antenna Lab. • Signals and Systems Lab. • Microwave Lab. • Electronics Devices Lab. • Communication Systems Lab. • EIM Lab. • STLD Lab. • Microprocessor Lab. • Consumer Electronics Lab. • Digital Systems Design Lab. • Optical Communication Lab. • Digital Communication Lab. • Digital Signal Processing Lab • Control Systems Lab. • Embedded System Lab
- Project Lab

Department of Computer Science & Engineering

Department of Computer Science & Engineering is keeping pace with the current global technologies. Keeping in view the new technological developments, the syllabus of certain subjects has been upgraded and some new subjects have been added so that the students can take maximum benefit from them and enhance their knowledge and polish their technical skills. The Department has well equipped computer labs. Every lab is fully air conditioned and provided with sufficient number of computer systems along with the needed software.

All computers are connected on LAN. Various Labs in the department are:

• Computers Lab. • Programming Lab. • Database Management Lab. • Software Engineering Lab. • Linux and X-Windows Programming Lab.
• Artificial Intelligence Lab. • Algorithm Analysis & Design Lab. • Object Oriented Programming Lab.
• Data Structure Lab • Analog Device Lab.

Department of Information Technology

Information Technology (IT) branch is the study of computers and technology, which develops technocrats and software professionals. Students learn Computer Programming, Software and methods to Program Electronic equipment's. The IT department is well designed with state-of-the-art software and computers with advanced configurations. It has an outstanding track record of placements. All the eligible students get well placed through the Campus Placements in well-known companies. All the laboratories in the department are connected through high speed Internet. Important labs are:

• Language Lab & ITP lab
• Network programming lab
• Data Structure/ Applied Maths lab
• Network Managementand Security Lab
• Internet and Project Lab

Department of Electrical Engineering

The department of Electrical and Electronics Engineering, established in 2006 is one of the most dynamic departments of Maharaja Surajmal

Institute of Technology. Electrical and Electronics Engineering branch is versatile and evergreen branch of engineering. EEE engineering can work

in various fields like in renewable energy technologies, power grid automation of variousproduction process, distribution systems,

semi-conductors, communication technologies etc.

Various Labs in the department are:

• Machine Lab • Power System Lab • Electrical Science• Circuits & Systems • Measurement &Instrumentation Lab • Electrical drive • Neuro Fuzzy Systems Lab • Advanced Control System lab • Power Electronics • Utilization of electrical Energy• Project Lab• Scientific Computing Lab.

Library

The Institute has a well-furnished & efficiently organized Central library and Book-bank which has a carpet area of about 892 sq meters. It was started in the year 1982 and at present, it has well-accomplished stock of Text and Reference Books, Journals & Periodicals, Audio-Visuals, CDs, E-Resources etc. pertaining to different topics of educational programs

Highlights

1. Library has huge collection of 93278 textbooks (including 8933 Reference Books).
2. Book-Bank has 45,812 Books. One text book per subject is provided to each student.
3. Huge Collection of Rare Research Books on Humanities.
4. Subscription to Online Resources like IEEE, Springer Nature 3, Elsevier's ScienceDirect having collection of 3143 Online/E-Journals & 3168 E-Books. NDLI Institutional and Club member.

5. Inter-Library Linkage Facility from other libraries through DELNET
6. Access to other Online Resources like NPTEL, NDL, Subject Notes, Previous Year Question paper and other useful E-Resources through 28 computers with internet connectivity.
7. Subscription to 167 Printed Periodicals & Journals,21 Printed general & technical Magazines and 15 Newspapers.
8. Fully computerized Library since June 2006.
9. Online document Reservation System through WebOPAC.
10. Fully Air-Conditioned Reading Rooms.
11. Wi-Fi enabled Library & Book-Bank.

Auditorium

There is a fully air-conditioned auditorium inside the campus with a seating capacity of over 1000 people. It is well equipped with all modern audio –visual equipment. The seminar is used for seminars, conferences and cultural functions.

Seminar Hall

The Institute has 3 seminar halls. These fully air-conditioned halls have a seating capacity of 150 persons each and are very well equipped with various modern audio-visual equipment. Both the halls are frequently used for guest lectures and invited talks delivered by experts in different fields of science and technology.

Hostel & Mess

Raja Mahendra Pratap Hostel, an elegant four story building within the campus, accommodates 250 students, including 100 girl students. The Hostel comprises single and double occupancy rooms to provide a perfect hassle-free stay to the students.

The hostel has a lush green sprawling lawn to provide a serene and clean atmosphere to make the students feel comfortable. All the facilities have been aesthetically designed to give a homely environment and perfect locale for learning. Round the- clock water and electricity supply are available in the hostel. Air-conditioned guest room for visiting parents, facilities for indoor games, and first-aid facility are the added features of the hostel. A well-laid mess which is hygienically maintained and has good cooking facilities provides homely food at very reasonable rates to thestudents staying in hostel.

Cafeteria

Whenever students find time during their busy study schedule, they can refresh themselves with tea & snacks in the cafeteria. The cafeteria has been designed to provide a relaxing atmosphere and to enable the students to have discussions on academics and to plan their activities of the day ahead. Having a seating capacity of about 60 students, the cafeteria is well supervised for quality and cleanliness under the caring management of the Institute.

Games & Playground

Maharaja Surajmal Institute of Technology has organized its 7th National Conference on **Advances in Metrology, AdMet-2021** on March 5-6, 2021. **Admet-2021** is organized in association with CSIR-National Physical Laboratory **(CSIR-NPL),** Metrology Society of India **(MSI)** and National Accreditation Board for Testing **&** Calibration Laboratories **(NABL**) India. The conference is intended to provide an international forum for original research findings, as well as exchange and dissemination of innovative, practical development experiences in different fields of **Measurement and quality improvement**. A major goal and feature of it is to bring academic scientists, engineers, industry researchers together to exchange and share their experiences and research results about most aspects of science and social research, and discuss the practical challenges encountered and the solutions adopted. The event consists of invited sessions, and technical sessions and discussions with eminent speakers covering a wide range of topics in Sensors and Advance Material for Measurement & Quality Improvement. AdMet-2021 assures to be both a stimulating and an enlightening experience with numerous eminent keynote and invited speakers from nationwide and across the globe. On the first day of conference March 5th, 2021, the gathering was addressed by Chief guest **Dr. DK Aswal, Director CSIR-NPL**, New Delhi, **Guest of honour Sh. Karnal Singh**, Retired IPS, Former Chief of Enforcement Directorate, **Sh. Kaptan Singh**, President Surajmal Memorial Education Society (SMES) and   **Prof. KP Chaudhary**, Organising Chair Admet-2021, Former Chief- Scientist CSIR-NPL, Former Director Maharaja Surajmal Institute of Technology and many other eminent keynote and invited speakers. Chief guest **Dr. D.K. Aswal,** stressed on the proper formulation of government policies and there should be correlation between all the four essential bodies industry, academia, government and society. Guest of honour, Sh. Karnal Singh and President SMES, Sh. Kaptan Singh highlighted the relation between metrology and ancient history. **Mr. N. Venkateswaran** explained the significance of metrology and accreditation of measurement tools. Standards of measurements and there importance in life were discussed by Prof. KP Chaudhary. All the eminent speakers highlighted the significance of Metrology and its applications in most aspects of daily commercial, economic, industrial, and environmental and health life. Over 150 academicians, eminent researchers and students are contributing their significant research findings to this conference across the country. The conference will expose the students and faculty to the latest trends and requirements in the Industry, which will definitely lead to Career advancement, broaden their knowledge, re-ignite enthusiasm after COVID-19 pandemic and help in Cross-pollinate their ideas.

MSIT Publications

Vision

Vision is the annual magazine of Maharaja Surajmal Institute of Technology. It provides the students a forum to give expression of their creative abilities with special reference to themes of technology. Vision is a platform which reiterates and reinforces this aim by acting as a path to channelize the thoughts of a young and spirited generation. It is a reflection of the institution, in all its diversity and excellence.

MSIT Journal of Research-(Satyam JR)

Satyam JR is an annual research journal of Maharaja Surajmal Institute of technology. It is a refereed journal with ISSN number 2319-7897. The aim of the journal is to provide a common platform to the researchers including both faculty as well as students to share their knowledge and ideas. The scope of the journal is multi-disciplinary including both engineering as well as science.

ICON

It is an annual magazine published by MSIT IEEE student branch. The aim of the magazine is to publicize the events conducted by IEEE MSIT student branch over a span of entire year. It includes various technical, social activities like technical project exhibition, SIG's conducted, workshops and seminars organized, achievements of students like including scholarships or free online course coupons and activities organized in various schools. It provides students an opportunity to grill their skills, work together on projects related to interdisciplinary themes.

Reflection

It is quarterly published newsletter of Maharaja Surajmal Institute of Technology. It includes various activities like faculty achievements, student achievements, various events conducted by departments including seminars, workshops, quiz, mock tests, expert lectures.

Faculty Publications (2020-21)

Papers published in International Journals = 124

Papers published in Conferences = 61

Books published = 07

Patents Published = 24

Student's Grievances Redressal Policy

Objectives
1. To develop a framework for resolving the genuine grievances of students and stakeholders (parents, teachers etc.)
2. To provide a quick, fair and satisfactory solution in response to the grievances of students and stakeholders.
3. To promote growth of all by creating a positive environment.

Grievance Categories

The complaints/grievances may fall in the following categories:
1. Academic issues: relating to teaching learning.
2. Any matter related to Students'- teacher; student-student; student –parent relationship.
3. Internal evaluation and marking.
4. Grievances related to hostel, food, water, electricity etc.
5. Any matter related to sports, cultural activities.
6. Grievance related to delay in issue of records/ documents or behavior of staff.

Procedure for Grievance Redressal
- An aggrieved stakeholder (student, parent, and teacher) shall register his/her complaint through online portal whose link is displayed at prominent places in the institute. Also, he/she may alternatively approach any of the team members of grievance redressal committee of the institute, whose details (mobile no., email id) are displayed at prominent places in the institute as well as on institute website.
- The committee chairman will fix a date for hearing the complaint which will be communicated to all concerned either in writing or electronically, as feasible.
- Thereafter, the chairman of committee will place the matter before the committee members. All the related facts will be verified and the statements of all involved will be recorded. The committee shall try to redress the grievance within a reasonable time.
- The committee shall observe law of natural justice and conclude with a fair unbiased decision.
- In case of any false complaint, appropriate action may be taken against the complainant.
- The decision may then be communicated to the concerned.
- If the complainant is not satisfied with the decision of committee, then he/she may approach the Director of institute or may even follow the GGSIPU Grievance Redressal Committee notified on the institute/university website.

Link to website: http://grievance.msit.in/

Important Committees and Student Societies

Committee	Convener	Contact
Anti-Ragging	Dr. Sobinder Singh	sobinder77@msit.in
Internal Complaint	Prof. Poonam Bansal	poonam.bansal@msit.in
College disaster Management	Dr. Man Singh	mansingh@msit.in
Grievance Redressal Committee	Dr. Naveen Dahiya	Naveendahiya@msit.in
Fire Safety Team	Sh. Rajbir Singh	rajbir.singh@msit.in
First Aid Team	Dr. Sumita Dabas	sumita_dabas@msit.in
Sports Activity	Dr. Vivek Solenki	viveksolanki@msi-ggsip.org
Cultural Activities	Dr. Anju Dhillon	anju.dhillon@msit.in
Institute Website	Dr. Naresh Kumar	nareshkumar@msit.in
Student Bus Passes	Sh. Rajbir Singh	rajbir.singh@msit.in
Medical Facilities	Dr. Rakesh Kumar	rakeshkumar@msit.in

Student Societies

Society	Convener	URL
IEEE MSIT	Dr. Anupama Kaushik	http://ieee.msit.in
E-Cell	Dr. Neeru Rathi	https://www.ecellmsit.in/
Innovation Cell	Dr. Sudesh Pahal	https://www.facebook.com/iicmsit
TECHSOC	Dr. Kavita Sheoran	www.msit.in
PRAKRITI	Dr. Savita Ahlawat	www.msit.in
MUTANTS	Dr. Anju Singh Dhillon	www.msit.in
UBA	Dr. Sudesh Pahal	instagram.com/unnatbharatmsit
NSS	Dr. Savita Ahlawat	www.msit.in
DSC	Dr.Prabhjot Kaur	https://dsc.msit.in/

Code of Conduct

At the time of admission every student shall be required to submit himself to the disciplinary jurisdiction of the Director by signing a declaration to this effect. Any act of indiscipline or misconduct may invite penalty as per the provision of disciplinary rules of the University/Institute. Conduct of students in the classroom as well as in the PR demises of the institute should be conducive to the academic environment. Smoking is strictly prohibited within the premises of the Institute. Any student found smoking within the Institute premises would be fined Rs.100. Students should take proper care of institute's property, fittings, fixtures, equipment's, teaching aids and must prevent their misuse, mishandling etc. The Director may, at his discretion, expel student(s) from the Institute for any act of indiscipline.

Prevention of Ragging

Ragging is totally banned in the Institute and anyone found guilty of ragging / abetting ragging is liable to be punished. Every Student & Parent/Guardian shall submit affidavit that they will not indulge in the act of ragging in any form. The Students & Parent/Guardian availing hostel accommodation have also to submit the above affidavit. The Language of the affidavit will be provided by the office.

Attendance

A student is required to have a minimum attendance of 75% in aggregate of all the courses taken together in a semester/year. However, Director may condone attendance shortage up to 5% for individual students for reasons beyond the control of the students. Under no condition a student who has an aggregate attendance of less than 70% in a semester will be allowed to appear in a semester examination. The student who is detained due to shortage of attendance shall not be allowed to be promoted to the next semester and he/she will be required to take re-admission and repeat all courses of the said semester with the next batch of students. In case any student appears in end-term examinations, who infect, has been detained by the Institute his/her result shall be treated as null and void. Each student and his/her parents/guardians will have to give an undertaking that if he/she doesn't fulfill the requirement of minimum attendance, he/she may be debarred from taking the semester examinations.

Evaluation and Award of Degree

The overall weightage of a course in the syllabi and scheme of examination is determined in terms of credits assigned to the course. Obtaining a minimum of 50% of marks in aggregate in each course including the semester-end/year-end examination and the teacher's continuous evaluation is essential to earn the assigned credits. A candidate who secures less than 50% marks in a course is therefore, deemed to have failed in that course. A student is eligible for the award of the university degree, if he/she has registered himself/herself, undergone the regular course of studies, completed the project report/ dissertation specified in the curriculum of his/her program me within the stipulated time, and has secured the minimum credits prescribed for the award of the concerned degree.

Placement CELL

There is an active placement department of MSIT and headed by Director Placements, Prof. Ashok Oberoi. The department has been putting allout efforts for organizing several placement activities throughout the year for both Graduates ie. Students of the MSIT and Undergraduates ie. Students of MSI. The placement Department has arranged and setup most wonderful opportunities for our students in various companies of high repute offering excellent work culture and environment also with excellent packages.

By the persistent efforts of this department multinational companies of international repute like GOOGLE, AMAZON, ADOBE CADENCE keep visiting this campus time and again to recruit our B. Tech students.

Additionally various bulk-picking companies like Infosys, Accenture, TCS, Musigma, Ion Trading, Mahindra Comviva, Newgen, Libsys etc etc. They also offer a wide range of profiles and packages.

From the current passing out batch 2020 as of now they have got 743 job offers with some of the students having more than one job offer. The process is still going on with students getting the opportunities by taking the online process in view of the COVID-19 PANDEMIC and its impact which doesn't allow the process of in campus events.

Other out of the box activities initiated by the department include:-

CONNECT KX PROGRAM of a Berlin based company that will entail students getting an opportunity / platform to do their paid International Virtual Internship in two phases, initially in India and subsequently in Germany. This could also lead to PPO offers in companies of high repute globally

The connect KX program which leads to setting up of an 'Incubation and Ideation centre by Connect KX Germany in our campus is available only to a select group of campuses in India.

RECOGNITION BY WAC (World Assessment Council, BOSTON) :-

There has been an offer of outstanding awards to this campus both in personal as well as departmental category. The award ceremony that was planned earlier in APRIL is now moved to OCT~ NOV 2020 (in wake of Covid-19 pandemic). MDs / CEO's / CTO's of various high stature companies as well as VC's and Founders of some of the elite campuses from all over the world are likely to attend the same. This department has maintained a good connect & interaction with various companies to ensure Online recruitment process.

The campus has managed the highest package of 55 LPA with Google, 43 LPA with ADOBE & similar good packages of varying ranges with other companies

The placement cell has also organized certain workshops and professional aptitude demos which help students to explore their placement skills & potential leading to better career opportunities.

- The students are given wide exposure to select suitable options for higher studies both in the field of Management & Technology. Various courses in the Niche technology are centrally organized as part of the Industrial training using services of various organizations offering & arranging such training at the campus location itself. This helps increase the practical knowledge of students & also helps prepare them better for the subsequent job market activity. Apart from this centralized provision for summer training, suitable support is provided to students for their summer training / internship with the outside industry.
- The students are also encouraged to try for Defence jobs as well as prepare & do well in GATE, which has become a good enabler for pursuing higher studies in Technology and for joining the much sought-after PSU's. Similarly, students are motivated for GRE & GMAT, the enablers for higher education in Technology & Management in USA, CANADA & some of the European countries.

A Personality Development & Career Counselling Committee (chaired by a Senior Professor & representative from all departments) is already setup to take care & enhance personality development needs of the students through technical, soft & presentation skills at the grass route level. This is also to support efforts for their industrial training & effective counseling time to time.

OTHER SALIENT, SPECIAL & VALUE ADDING ACTIVITIES INITIATED & CONSOLIDATED BY PLACEMENT CELL INCLUDE:

MSIT is recipient of NEA (National Employability Award) for the last five successive years, being one amongst the Top 10% Engineering Colleges at the National Level having huge employability potential. MSIT AS ONE OF THE PREFERRED PARTNERS OF TATA CONSULTANCY SERVICES (Being Accredited to TCS) MSIT AS INFOSYS CAMPUS PARTNER (Special Campus~Academia Relationship).

- MSIT AS MISSION CONNECT PARTNER WITH WIPRO (Leading to faculty skill enhancement &their getting Dale Carnegie & Cambridge University Certifications).
- MSIT identified as CENTRE OF EXCELLENCE by 'Talent Grids', Bangalore for being one of India's premier private group of engineering Institution.
- MSIT has featured as one of the Top 10 emerging engineering colleges of India along with colleges like IIIT Gwalior, Nirma College Ahmedabad, Kalyani College Kolkatta, HKBK College Bangalore in the latest AC-Nielsen India Today Best Colleges Ranking Survey.
- MSIT HAS FEATURED AS ONE OF THE "TOP 25 ENGINEERING COLLEGES OF INDIA" as per DQ-CMR latest Best T-School survey 2014-2015.

GLOBAL RECOGNITION

The campus got global recognition by being awarded the most coveted "Diamond Eye Award for Total Quality Commitment & Excellence in Education" which was collected by President, SMES Sh. S.P. Singh and Secretary, SMES Sh. Ajit Singh during a ceremony held at Geneva, Switzerland. (The affiliating IP University has been a recipient of similar award from OMAC earlier). The award was received in the presence of our consular / diplomatic corps people & representatives from leading companies located in 49 countries across globe.

MSIT: THE EVERGROWING SUCCESS STORY

MSIT continues to perform with excellence to retain its leading position amongst colleges of IP University for the 13th successive year. The Institute excels in all spheres of activity; may it be academic performance (Getting Gold Medals & Exemplary performance in IP University), admission for higher studies in India & Abroad for technology as well as management related courses in some of the highly reputed campuses / Universities.

MSIT which has become synonym with the most spectacular all-round success, development and excellence has a track record of university gold medalist's year after year. MSIT has produced university gold medalists successively for all the last 12 passing out batches (Sometimes in two of the four circuit branches being offered by this campus) .

We are very well represented in the league of IIMs, IITs & various high-end Universities / Institutes of repute both in India & abroad. Also many of the Ex-Alumni have become part of leading companies abroad doing exceeding well in some of the lead roles.

MSIT beckons all the young bright sparks with a focused and dedicated mind set to make it to the league of highly successful professionals by joining this campus to script their own success story in the most conducive academic & professional environment, which leads to their overall development.

They too can add their own colour & hues to the rainbow of success called MSIT leading to enhancement of self-esteem and self-actualization. They can not only emulate but also improve upon the great performances put up by their seniors.

Placement Status: Batch- 2021

SR.NO	COMPANY	CTC	Total	SR.NO	COMPANY	CTC	Total
1	ZS-DS	12 L/A	3	29	EXPEDIA	12.83 L	1
2	ZS-DAA/BOA/BTA	10 L/A	17	30	ALMUG	6 L / A	1
3	KID APTIVITY	6 L/A	1	31	NEWGEN	4.25 L /	11
4	GOLDMANSACHS	23 L/A	2	32	BNP Paribas India (P) Ltd Solutions	5.25 L	1
5	NASDAQ	13.44 L/A	1	33	Societe Generale	4.95 L	1
6	I H S MARKIT	6.5 L/A	17	34	AMAZON INTERN	60 K	10
7	UNTHINKABLE SOLUTION	5 L/A	1	35	COGNIZANT GEN C	4 L PA	124
8	UNTHINKABLE SOLUTION	4 L/A	5	36	Planet Spark	6.5 L/A	2
9	AMEYO(SD)	7.5 L/A	3	37	RTDS	7 LPA	4
10	AJATH INFOTECH	3.5 L/A	1	38	COGNIZANT GEN C NXT	6.5 LPA	8
11	INFOSYS(PP)	8 L/A	8	39	CONTATA	7 LPA	2
12	INFOSYS(SES)	5 L/A	51	40	ACCENTURE (FSE)	6.5 L	2
13	INFOSYS(SE)	4.1 L/A	122	41	ACCENTURE SE	4.5	48
14	ION (Dev)	12 L/A	1	42	JELLY FISH TECH	4.0 L	4
15	ION (CS)	12 L/A	3	43	ADOBE (TSC)	12 LPA	1
16	KDOTS DIGITAL	5.5 L/A	1	44	HSBC	7 LPA	3
17	TCS DIGITAL	6.5 L/A	12	45	India Mart(AE)	5.5	8
18	TCS NINJA	3.6 L/A	109	46	Microsoft (SE)	42 LPA	2
19	HEXAWARE	4 To 5 L/A	5	47	GOOGLE()	55 LPA	1
20	ATLANTA	4 L/A	3	48	Leverage Edu(ABD)	6.6	1
21	ALSO ENERGY	3.2 L/A	1	49	DrawinBox (SE)	8.4	1
22	GETWORK	6 L/A	1	50	Magic EdTech(ST)	3.6	1
23	INFOEDGE	7.25 L/A	4	51	ACT21 Software(SET)	4.0	2
24	JARO	8.48 L/A	3	52	NTT Data	5 LPA	1
25	NAGARRO	3.5 L/A	3	53	HCL	3.5	11
26	AMAZON AWS-CS	19 L/ A	6	54	Bhavna Software (SET)	4.5 LPA	1
27	RIVIGO	3.75 L/ A	2	55	Zolostays	3.5	6
28	UDCHALO	6.3 - 6.6 L / A	2				

Google 55LPA	Microsoft 42LPA	Adobe 43LAP

AYUSH MAHAJAN

PREETI BIDHAN

YASH PREET

Placement 10 LPA & above (2017 -2021 Batch)

Shivangi Shrivastava CSE ZS Associates	Manya Jain IT ZS Associates	Kartik Kumar CSE ZS Associates	Adisakshya Chauhan CSE ZS Associates	Ravi Samwal CSE ZS Associates	Bhavya Choudhary CSE ZS Associates
Maryada Sharma CSE ZS Associates	Nitesh Singh CSE ZS Associates	Pooja Sharma CSE ZS Associates	Prachi Setia CSE ZS Associates	Rahul Mishra ECE ZS Associates	Vachali Aggarwal IT ZS Associates
Shubham Jain CSE ZS Associates					
Tamanna Jain CSE ZS Associates	Amandeep Singh CSE ZS Associates	Dhananjay Sachdeva CSE ZS Associates	Sparsh Sood IT ZS Associates	Ankit Sharma ECE ZS Associates	Shivang Nimesh IT ZS Associates
Abhinav Tiwari ECE ZS Associates					

Maharaja Surajmal Institute of Technology Janakpuri New Delhi has been selected by MIC/AICTE for hosting Toycathon 2021 Grand Finale, an event conducted by Govt. of India to promote indigenous toy industry. Around 14 teams from different parts of India have confirmed their participation.

Stressing upon PM Modi's '*Vocal for Local*' in Toy Industry, Ministry of Education mooted the idea of multi-track nation-wide inter-ministerial toycathon.

The Toycathon 2021 is being organised jointly by Ministry of Education in coordination with five other Ministries viz: Ministry of Women and Child Development (MWCD), Ministry of Information and Broadcasting, Ministry of Commerce & Industry, Ministry of Small and Medium Enterprises, and Ministry of Textiles. Ministry of Education's Innovation Cell at All India Council for Technical Education is acting as nodal agency for organizing Toycathon 2021.

Shri Amit Khare, Secretary, Ministry of Education said that "India needs to emerge as the global Toy manufacturing hub in the future. We need to stress upon creating an ecosystem for the domestic Toy industry and the local manufacturers, tapping the untapped resources and utilizing the potential. Working on the vision of Hon'ble Prime Minister and considering the huge potential of our toy market, we can easily become "Atmanirbhar" in toy industry"

Prof. Anil D. Sahasrabudhe, Chairman, AICTE said that, "The National Education Policy (NEP)-2020 has placed huge emphasis on innovation and experiential learning. Drawing inspiration from NEP, AICTE has been working closely with Innovation Cell of Ministry of Education to conduct various hackathons to provide platforms for the young minds of the country to innovate, experience and materialise their ideas. On the same line we are conducting this Toycathon to provide a national level platform for our Innovators to boost Innovation in domestic toy market. I am happy to share that we have received huge participation in Toycathon 2021 from our engineering Institutions".

Roll No.: _____   Enrolment No. ┌─┬─┬─┬─┬─┬─┬─┬─┬─┬─┬─┐
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MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY
C-4, Janak Puri, New Delhi 110058.
(Affiliated to Guru Gobind Singh Indraprastha University, Delhi)

Note: The form should be completely filled in Block Letters.

Shift :   **First** ☐   **Second** ☐

Courses: **B.Tech** ☐   **E.C.E.** ☐   **IT** ☐   **C.S.E.** ☐   **E.E.E.** ☐

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J.E.E.Roll No. _____   **RANK:** _____

GGSIPU Receipt No. _____   **Date of Receipt:** _____

PERSONAL INFORMATION:

1. **Name of the Student (IN ENGLISH)**

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2. **Name of the Student (IN HINDI)**

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   Phone No. ┌┬┬┬┬┬┬┬┐   **Mobile** ┌┬┬┬┬┬┬┬┬┬┬┐
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   E-mail: _____

3. **Complete Postal Address**

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4. **a) Father's Name (In English)**

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   b) Father's Name (In Hindi)

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   c) Father's Occupation: Service ☐   **Business** ☐   ....**Others(Pl.Mention)**

   d) Father's Designation with Office address & Phone No.

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   Phone No. ┌┬┬┬┬┬┬┬┐   **Mobile** ┌┬┬┬┬┬┬┬┬┬┬┐
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   E-mail; _____

5. **a) Mother's Name (In English)**

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b) Mother's Name (In Hindi)

c) Mother's Occupation: Service ☐ **Business** ☐ ....Others(Pl.Mention)

d) Mother's Designation with Office address & Phone No.

Phone No. ☐☐☐☐☐☐☐ **Mobile** ☐☐☐☐☐☐☐☐☐☐

E-mail: _____

6. Date of Birth (DD/MM/YY): ☐☐☐☐☐☐ **Sex:** **Male** ☐ **Female** ☐

6. Marital Status : Married ☐ **Unmarried** ☐ **8. Nationality :**

9. Category: Management N.R.I. ☐ **Gen.** ☐ **Defence** ☐ **SC/ST/OBC** ☐ **Others** ☐
(Please tick only one)
(Enclose certificate of competent authority in prescribed form, if applying under reserved category)

10. Academic Record (10th onwards): (Attach copy of relevant certificates with mark sheets)

Exam. Passed	University/ Board	Year of Passing	Subject offered	Maximum Marks	Marks Obtained	%age

11. Qualifying Aggregate Percentage: _____ **PCM Marks** _____ **PCM Percentage** _____

12. Extra Curricular Activities with level of achievements : _____

DECLARATION

I _____ solemnly declare that the particulars given by me in the application form are correct. I am applying with the consent of my parents/guardian. I further declare that I shall abide by all the rules and regulations of the Institute as well as those of the Guru Gobind Singh Indraprastha University, Delhi.

Signature of Father/Guardian   **Signature of Candidate**

Date : _____

FOR OFFICE USE

Eligibility and marks checked by _____ **Remarks:** _____

Admn. Officer   **Director**

MSIT ID Card Membership Form
(Please fill the following information in CAPITAL Letters only)

Please paste your photograph here

(Do not staple)

Student Sign. must be within the above box

Name: _____

Father's Name: _____

Date of Birth: _____ Blood Group: _____

Course: _____ Batch: _____

Enrollment No.: _____ Shift: _____

Residential Address: _____

Phone: _____

Temporary ID Card (Validity: 202)
MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY
(Affiliated to GGS Indraprastha University)
C-4, Janakpuri, New Delhi – 110058
Tel.:25528116/7, 25552667, Telefax: 25528116

Name:
Father's Name:
Date of Birth: Blood Group:
Course: Batch:
JEE Main No.:   Shift:
Res. Address:

Student's Sign.   Phone: Director

Note:
1. In case of mis-use of ID card, holder will be responsible.
2. This ID card is not transferable, in any case.
3. Loss of ID card must be reported immediately to the Director.
4. This ID card must be produced/surrendered, as and when being asked by the authorities of the Institute.
5. In case the ID card is lost, new card will be issued on payment of Rs 50/-

If found, please return to Institute

MAHARAJA SURAJMAL INSTITUTE OF TECHNOLOGY

Affiliated to GGSIPU| NAAC Accredited 'A' Grade
NBA (CSE,IT,ECE,EEE) Approved by AICTE
ISO 9001:2015 Certified

Address: C-4 Janak Puri, New Delhi-110058 | Phone: 25528117, 25552667