



**LLOYD INSTITUTE OF
ENGINEERING & TECHNOLOGY**

Empowering Through Skills

www.liet.in

NEWS LETTER

Jan 2024 to June 2024



LIET, Lloyd Institute of Engineering & Technology has become a place where dreams are indeed transformed into reality. The institute is affiliated to Dr. A.P.J. Abdul Kalam Technical University (Formerly UPTU) and recognized by the A. I. C. T. E. (Min of HRD), New Delhi, and the U.P. Govt. LIET has been constantly engaged in moulding the lives of future engineers with the employment of innovative approaches that are job-oriented only.



VISION

To emerge as an Institute of academic excellence by empowering young minds through problem-solving skills, knowledge & ethical values & transforming them into professionals of global competence.



MISSION

IM1: To equip the students with state-of-the-art technological advancement and skills.

IM2: To create a conducive environment for teaching and learning through continuous engagement with industry for corporate understanding and professionalism.

IM3: To focus on holistic development of students through enhanced learning along with moral and ethical value system.



About Department

The Department of Computer Science & Engineering (CSE) at Lloyd Institute of Engineering and Technology is committed to delivering quality education and fostering innovation in emerging computing technologies. The department offers industry-oriented programs with a focus on Artificial Intelligence, Machine Learning, Data Science, Cloud Computing, and IoT.

With experienced faculty, modern laboratories, and a strong emphasis on practical learning, research, and industry collaboration, the department aims to develop skilled, innovative, and industry-ready professionals capable of meeting global technological challenges.



VISION

Transforming students through skill-based learning with ethical values, producing competent Computer Science Professionals, to cater technological and industrial challenges of global need.



MISSION

IM1: create and disseminate knowledge in the area of Computer Science and Engineering.

IM2: Provide practical learning and exposure on advanced tools and technologies.

IM3: To instill global level competence and skills with innovative thoughts maintaining ethical values and professionalism.

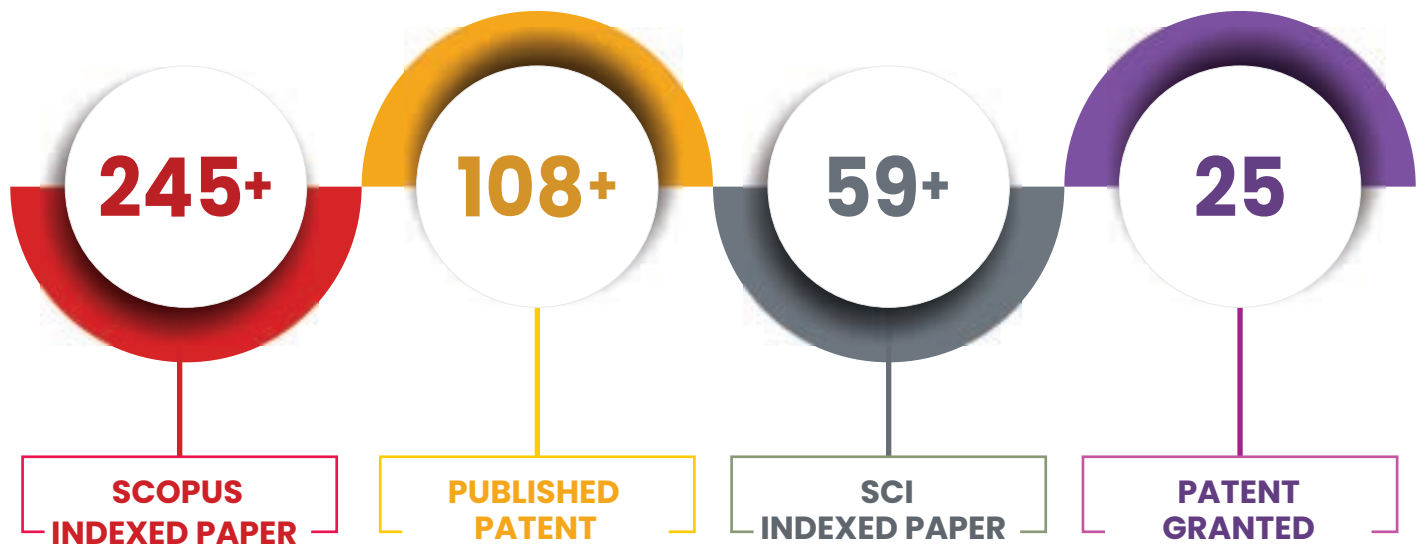


LIET

RESEARCH & PUBLICATION HOUSE

LIET Publication House is dedicated to advancing the frontiers of knowledge by publishing the highest quality academic, professional, and educational materials. We pride ourselves on being a beacon for innovation, excellence, and discovery, serving an esteemed community of scholars from around the globe, including Fields Medal winners, pioneering scientists, and groundbreaking researchers. Our portfolio spans a wide array of disciplines, reflecting our commitment to fostering intellectual growth across the academic spectrum.

Join us in our quest to enlighten and inspire the academic, professional, and student communities worldwide."





LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY

Empowering Through Skills

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT VISION

Transforming students through skill-based learning with ethical values, producing competent Computer Science Professionals, to cater technological and industrial challenges of global need.

DEPARTMENT MISSION

- M1:** Provide support and facilities to create and disseminate knowledge in the area of Computer Science and Engineering.
- M2:** Provide practical learning and exposure on advanced tools and technologies.
- M3:** To instill global level competence and skills with innovative thoughts maintaining ethical values and professionalism.

KITE FLYING & ART COMPETITION

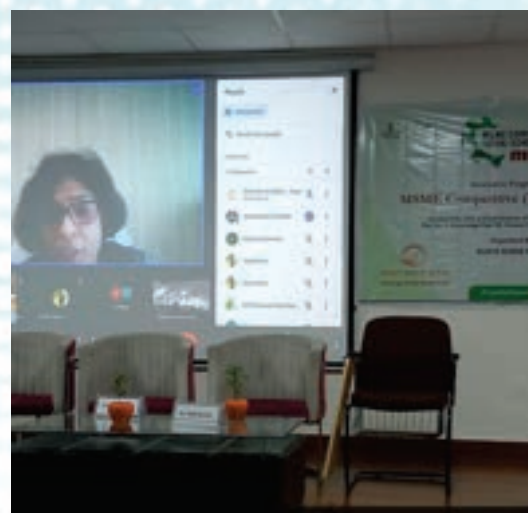


EXPERT TALK ON NEW EDUCATION POLICY

The Department of Computer Science & Engineering at Lloyd Institute of Engineering & Technology (LIET) organized an Expert Talk on Education Policy on 16 January 2024. The session was delivered by Dr. Praveen Pachauri, who shared valuable insights on evolving education policies and emphasized the importance of skill-based and industry-oriented technical education. The talk was informative and beneficial for both students and faculty members.



MSME COMPETITIVE (LEAN) SCHEME





Monday, 19th February 2024

MOU SIGNING CEREMONY





Tuesday, 30th April 2024

MOU SIGNING CEREMONEY



**LLOYD INSTITUTE OF
ENGINEERING & TECHNOLOGY**
Greater Noida

Signed

MoU

with



MASTER CLASS

on

Transformation of Real- World Problems to Graph - theoretic Problems



LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY
Empowering Through Skills

MASTERCLASS

on
**Transformation of Real-World Problems
to Graph-Theoretic Problems**

Date: **7th March 2024**
Time: **10:00 AM**
Venue: **Knapsack Hall**

PROF. S.R. SUBRAMANYA
San Diego, USA

Registration Open for Non LIETians also.

QR Code: Limited Seats only for Non LIETians

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LIET SPARK WITH KHALID WANI



LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY

Empowering Through Skills
Greater Noida (Delhi - NCR)



LIET SPARK SERIES
by ECELL, LIET

E-cell LIET Presents

LIET SPARK WITH KHALID WANI

Founder of KWCG | **Serial Entrepreneur**

TEDx Speaker | Marketing Guru

April 8th

Law Building 8th Floor

03:00 PM – 05:00 PM

LIET SPARK LIFE

SPARK YOU
BY INTERA



LIET SPARK WITH MAJOR GENERAL PRAVEEN KUMAR

The LIET Spark series has initiated next session by the Entrepreneurship Cell of Lloyd Institute of Engineering & Technology with the aim of promoting innovation and entrepreneurship.

Introducing our Distinguished Speaker: Major General Praveen Kumar, AVSM (ATI Vishisht Seva Medal), SM (Gallantry), VSM, two times Commendation Cards from Chief of Army Staff, twice Commendation Cards from General Officer Commanding-In-Chief



25th April 2024

CODE ⚡ BLAZE 2.0

HEXCLAN the coding club of LIET have teamed up with Coding Ninjas to bring you the ultimate coding showdown— CODE BLAZE! Get Ready for a challenge packed with fun, learning, and awesome prizes!

Join the coding battle of the minds on May 2nd 2024.

02th May 2024



WORKSHOP ON

09th May 2024



LECTURE ON NAVIGATING CYBER SECURITY

Lloyd Institute of Engineering & Technology announces LIET CONNECT SERIES on Navigating Cyber Security Landscape: Challenges & Opportunities to be held on May 16th 2024.

An esteemed cyber security expert Mr. Amit Mathur, Chief Operating Officer, Ensurity Technologies will be the resource person to share his invaluable insights into the evolving landscape of cyber threats and the strategies to mitigate them.

16th May 2024



DEBATE

Impact of Technology on Happiness and Social Behaviour

We are pleased to announce that the Department of Mechanical and Civil Engineering will be hosting a DEBATE on the topic of "Impact of Technology on Happiness and Social Behaviour" on Friday, May 24th, 2024. The debate aims to help students become more proficient speakers and critical thinkers.

LJET Students are invited to participate in the Debate.



LIET SPARK EP - 4 WITH WORKSHOP ON DEVELOPMENT OF MSME CLUSTERS

E-CELL LIET Presents: LIET SPARK EP- Workshop on Development of MSME Clusters.

Chief Guest:

Dr. R.K. Bharti (Joint Director of H.O.O,
Ministry of MSME Govt. of India, DFO New Delhi)

Speaker:

Mr. Sunil Kumar (Assistant Director Gr-I Govt.
of India, Ministry of MSME)



30th May 2024

IMPACT LECTURE SERIES



Institution Innovation Council of LIET is organising an Impact Lecture Series in collaboration with Assocham on 21st June 2024.

The lecture series aims to foster intellectual discussion and provide a platform for knowledge exchange among students, faculty, and industry experts.

Explore cutting-edge topics with our distinguished speakers Dr. Kalpana Arora, Co-Founder, Ecoevolv and Mr. Varun Mahajan, Co-Founder, Neer Info Solutions.



INTERNATIONAL YOGA DAY



Lloyd Institute of Engineering & Technology, in collaboration with the Industrial Entrepreneurs Association, invites you to celebrate International Yoga Day.

It aims to promote physical, mental, and spiritual well-being through various yoga practices.



LECTURE ON "DESIGN THINKING"



LIET IGNITE—Lloyd's Lecture Series will conduct its first Lecture on "Design Thinking" on 10th May 2024.

Prof. J Ramkumar, Professor, Indian Institute of Technology, Kanpur, an expert in the field, will share his invaluable insights into the principles, methodologies, and applications of this innovative approach to problem-solving.

The lecture aims to explain the intricacies of Design Thinking, its relevance across various domains, and its transformative potential in fostering creativity and innovation.

10th
May 2024



EMPOWERING STARTUPS AT BHARAT MANDAPAM: LIET AND IEA STRATEGIC DISCUSSION

Lloyd Institute of Engineering & Technology and the IEA had a discussion for promoting Start up culture at Bharat Mandapam. The event brought together academicians, industry leaders, and young entrepreneurs to explore the current landscape, challenges, and opportunities for startups originating from educational institutions.

The discussion highlighted the significant potential of fostering a startup culture among college students in India. By integrating entrepreneurship into educational frameworks, providing robust support systems, and addressing key challenges, India can create a thriving ecosystem for student-led startups. The insights and recommendations from this discussion can serve as a roadmap for educational institutions, and industry leaders to collaboratively support the next generation of entrepreneurs.





LLOYD SKILLS CENTRE

Empowering Through Skills



TRAINING MODULE-1

I-GARUDA AEROSPACE INCUBATION CENTRE

This lab focuses on the design, building and customization of Unmanned Aerial Vehicles (UAVs) or drones for various applications. Catering to diverse needs such as agricultural survey, mapping, reconnaissance and surveillance this incubation centre will create new dimension for students



II-ELECTRIC VEHICLES



III-LOHUM INCUBATION CENTRE





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