



LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY



NEWS LETTER

Jan 2025 to June 2025



LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY

Empowering Through Skills

About LIET

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.

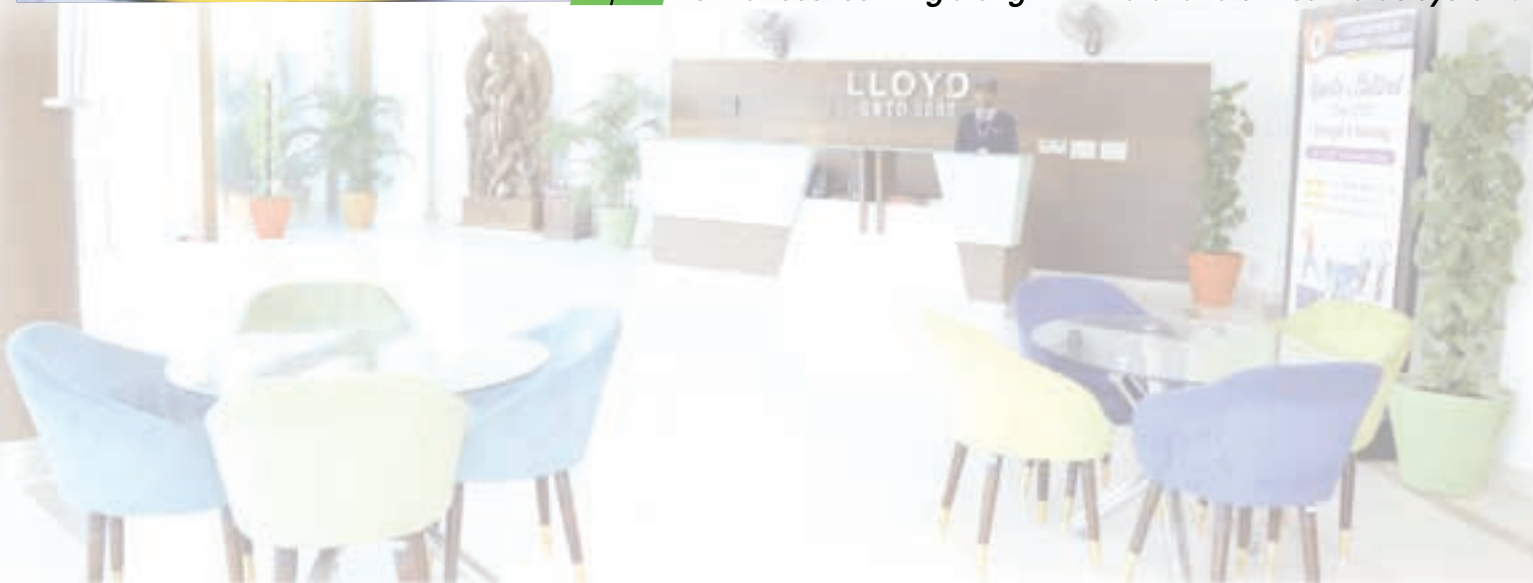


MISSION

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.



MECHXPO 2025: A HUGE SUCCESS

Lloyd Institute of Engineering & Technology is thrilled to announce the overwhelming success of MechXPO 2025, a remarkable programme organized by the Mechanical Engineering and Civil Engineering Departments on 23rd May 2025!

This event was a spectacular showcase of creativity and engineering, bringing together students focussing on Sustainability.

A huge thank you to all the participants for making this programme a memorable success! Your energy, passion, and dedication were the driving forces behind MechXPO 2025.

We look forward to seeing you all next year as we continue to push the boundaries of engineering excellence!



DEBATESPHERE 2025 – WHERE YOUNG MINDS IGNITED THE FUTURE!

On 25th April 2025, the Verbitron Club of the Computer Science & Engineering Department at Lloyd Institute of Engineering and Technology hosted DebateSphere 2025 – a vibrant celebration of voices, vision, and intellectual vigor.

From sparking bold arguments to expressing thought-provoking ideas, students lit up the stage across four compelling topics. Each participant brought their unique worldview, courageously defending their stance and redefining what it means to lead with words. It wasn't just a debate – it was a symphony of intellect, passion, and purpose.

Winners were felicitated with medals and certificates, but every participant left with something greater – confidence, clarity, and the courage to question.

At LIET, we don't just build engineers – we shape articulate thinkers and future leaders. DebateSphere 2025 reaffirmed our belief that when given a platform, our students rise, shine, and inspire.

Here's to nurturing brilliance, celebrating voices, and paving the way for changemakers of tomorrow!



PITCH CYPHER 2.0 – APRIL 16, 2025

We are thrilled to announce that the Techtronix Club of the ECE and EEE departments will be hosting PITCH CYPHER 2.0, an Inter- collage idea pitching contest, on April 16, 2025! This competition offers students a platform to present their innovative ideas, receive expert feedback, and compete for the top 3 awards. Every participant will be awarded a certificate of participation.

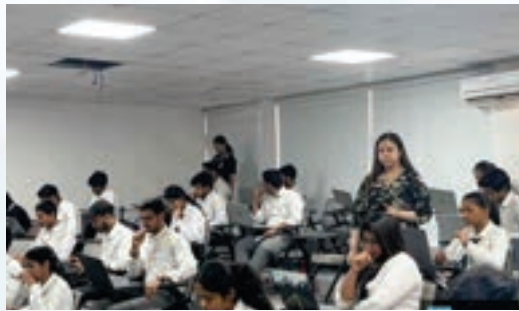
Have a groundbreaking idea? This is your chance to pitch like a pro! Inspired by Shark Tank? Now, it's your turn to step into the spotlight



CODE BLAZE 2.0 – THE ULTIMATE CODING

Gear up for Code Blaze 2.0, the coding battleground for B.Tech 2nd and 3rd-year students, BCA and MCA 2nd Year. This is your chance to put your programming skills to the test, solve challenging problems, and compete against the best minds in your college.

With a prize pool of ₹6000, (exclusive goodies – sponsored by GeeksforGeeks), this is an opportunity to showcase your skill.

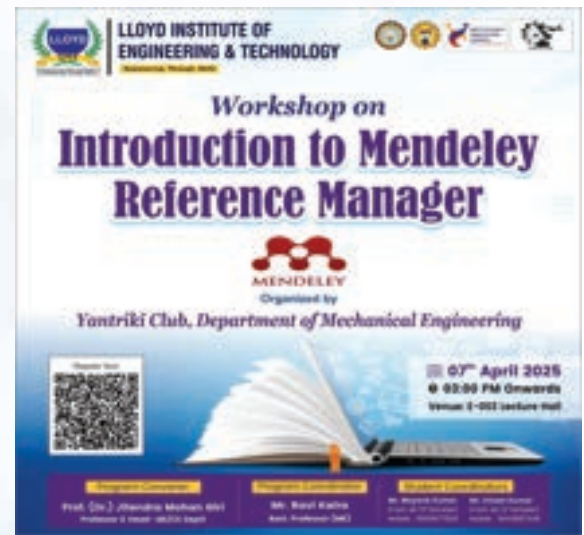


MENDELEY REFERENCE MANAGER WORKSHOP

The department of mechanical engineering is organizing a workshop on "Introduction to Mendeley Reference Manager" on April 07, 2025.

Mendeley is an important tool for reference management. Students should learn to use Mendeley for several important reasons such as organizing references and efficient citation.

Liet students can join the Workshop to learn how to efficiently manage references and generate citations using Mendeley!



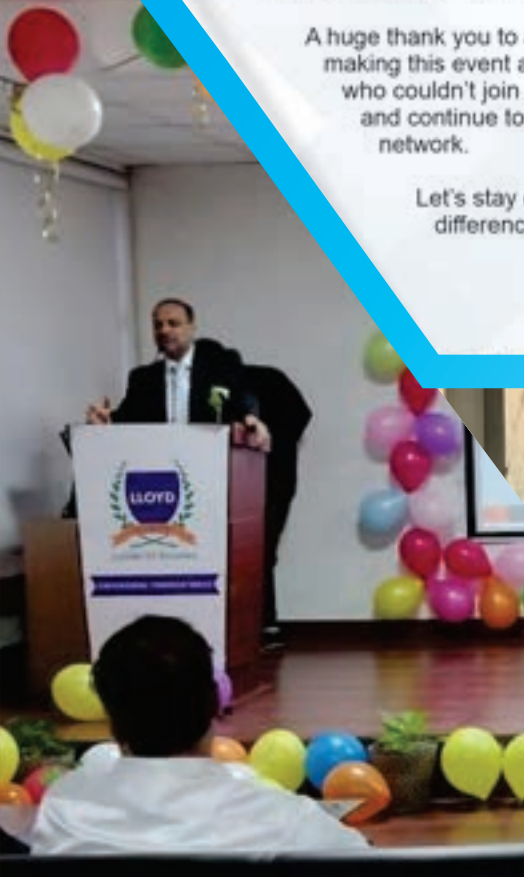
LLOYD ALUMNI MEET 2025

Lloyd Institute of Engineering & Technology is excited to share the success of our recent Alumni Meet held on Saturday, 22nd March 2025 at college campus.

It was a wonderful gathering of past graduates, current students, faculty, and staff, where we celebrated the achievements of our alumni, shared stories, and explored new opportunities for collaboration and growth. The Alumni Meet was more than just a reunion – it was a chance to reinforce the strong network that makes Lloyd such a special place. We are incredibly proud of the success and accomplishments of our alumni, and the event served as a reminder of the lasting impact of our college community.

A huge thank you to all who attended and contributed to making this event a memorable experience! For those who couldn't join us, we hope to see you next time and continue to grow our incredible alumni network.

Let's stay connected and continue to make a difference, together





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

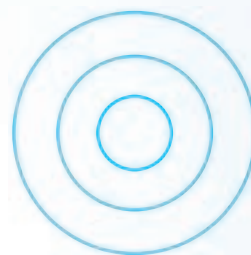


II-ELECTRIC VEHICLES



III-LOHUM INCUBATION CENTRE





Ladder Of Success

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