





LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY

EMPOWERING THROUGH SKILLS

B.TECHATLIET CSE AIMLIDS | ECE | EEE | ME | CE ADMISSIONS OPEN



Generous Scholarship Available

FORGE YOUR PATH TO SUCCESS

Shape Your Future Through Engineering



LIET has partnered leading technology company, to provide students with access to advanced technology an solutions. This collaboration enables LIET to offer high-quality training and certification programs that prepare students for careers rapidly. Through this partnership, students gain hands-on experience with Cisco's state-of-the-art technologies, LIET is able to provide students with

the knowledge and skills necessary to succeed in their professional career.digital age and contribute to the growth of the technology industry.



LIET collaborates with ASSOCHAM to promote skill development and entrepreneurship among students. This partnership offers LIET students resources, networking opportunities, and insights into industry trends, business practices, and career opportunities. Students can participate in workshops, seminars, and training programs, enhancing their skills for the global market.

ASSOCHAM's vast network and sector expertise contribute to LIET students' career success.



LIET collaborates with MSME to promote entrepreneurship and innovation among students. This partnership provides access to training, mentorship, and funding opportunities to support micro, small, and medium-sized enterprises. Students can turn their ideas into viable businesses and gain exposure to industry trends, technology, and best practices. LIET is fostering a

culture of entrepreneurship and innovation through this collaboration, empowering students to make a positive impact on society and the economy.



LIET partners with Nasscom Foundation to enhance students' technical and soft skills. This collaboration offers various training and certification programs, providing practical experience and valuable knowledge in technology and innovation. Students have access to networking opportunities, mentorship, and funding for innovative projects. With Nasscom

Foundation's expertise, LIET is preparing students for the future of work and equipping them with the necessary skills to succeed in a rapidly changing digital landscape.

Corporate Certification Partners

LIET collaborates with corporations to offer industry-recognized certifications to students. This partnership bridges the gap between industry and academics, enhancing students' employability and career prospects. Certifications equip students with skills to succeed in their respective fields, preparing them for high-quality training programs in various career paths.



- Cloud Foundation
- Machine Learning
- Foundation Data Analytics

ORACLE Oracle Certifications

- Microsoft Blockchain Development on Oracle Cloud
- Business Intelligence on Oracle Cloud



Microsoft Certifications

- Microsoft Technology Associate
- MTC Fundamentals
- Microsoft Certified
 Educator Certification



- Descriptive Analytics
- Predictive Analytics
- Artificial Intelligence

PLACEMENTS

162 572 **COMPANIES VISITED** FOR PLACEMENT

₹30.2L **Highest Package Offered**

Nearly 162 companies have offered placement to our students. Highest package of 30.2Lwas achieved by our students to create a new benchmark.

Secure Your Future **LIET Placements**



THE LIET ADVANTAGE

Skill Base Teaching and Learning

Apart from regular prescribed syllabus of A.K.TU, Lloyd Institute of Engineering and Technology focus on skill development of our student and to achieve that we work on highly demanded skills needed by the todays industries through extensive problem solving, coding session, hackathons, workshops and other academic and practical engagements

Great Campus Location

L.I.E.T is located in the hub of educational Institutions being home to many big Industries and MNCs along with Jewar International Airport and in the NCR region serving the prime location for all the budding technology professionals

Industries in Campus

L.I.E.T has been committed to provide best in class experience to its students. To achieve the motto "Empowering through skills". LIET has established the semi-production set up in their premises in the area of Drone, EV and batteries

Internship and Placements

LIET has a unique model of providing the internship to their student through its CO-OP Model. The Institute has tie up with more than 20+ Industries who extends the summer training and Internship to our student. The dedicated placement cell works continuously to provide multiple opportunities of the placements to students through their well-connected network of industries.

Leadership

Leadership at LIET is focused on providing a dynamic and innovative learning environment that fosters academic excellence, personal growth, and social responsibility. The leadership team comprises experienced academicians and industry experts who are committed to nurturing the next generation of leaders and innovators.

Certifications

LIET has partnered with corporations to provide industryrecognized certifications to students, preparing them for careers
in various fields. This collaboration bridges the gap between
industry requirements and academic curricula, enhancing
students' employability and career prospects. Certifications are
designed to equip students with necessary knowledge and skills
to succeed in their respective fields. Through this partnership, LIET
offers high-quality training programs and provides students with
the necessary skills and competencies to excel in their careers.

B.Tech

Computer Science & Engineering

Computer Science & Engineering (Artificial Intelligence & Machine Learning)

Computer Science & Engineering (Data Science)

Computer Science & Engineering (Cyber Security)

Electronics & Communication Engineering

Electronics & Communication Engineering (VLSI)

Electrical & Electronics Engineering

Electrical & Electronics Engineering (AIML / DS /IOT)

Civil Engineering

Civil Engineering (AIML / DS /IOT/ EV/ Robotics)

Mechanical Engineering

Mechanical Engineering (AIML / DS /IOT)

Computer Applications

MCA

Your Chance to Stand Out In the Crowd!

LIET B.Tech program is designed to offer students specialization in the fields of cybersecurity, data science, artificial intelligence, and machine learning. The program is designed with the goal of preparing students for the challenges of the rapidly changing digital landscape. Students are trained by corporate leaders and experts, providing them with practical experience and insights into the latest industry trends and technologies. LIET's program not only equips students with the necessary technical skills but also helps them develop critical thinking, problem-solving, and communication skills. By pursuing LIET's B.Tech program, students can stand out in the crowd, excel beyond IlTians, and secure better placements and opportunities in their careers.













Embark On A Journey Of Innovation And Engineering Excellence

10+

Global Academic Certifications

30+

Industry Collaborations

Accomplished Academic Advisory Board **Macro Scale** Industry Interface











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