LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY

Empowering Through Skills

Affiliated to Lucknow

Approved by New Delhi

LEARN from THE BEST

With LIET Core-Team

&

FACULTY GROUP FROM IIT - IIM

CONTACT DETAIL : +91 9821582662

www.liet.in | admission@liet.in

ABOUT US

LLOYD INSTITUTE OF ENGINEERING

Lloyd Group of Educational institutions is located in futuristic modern township, Greater Noida of Delhi NCR. The premier, national, educational institution which offers programs in Engineering and Technology, Law, Business Management, Pharmacy and Education is spread across 2 Campuses & 19+ acres of lush green campus. With more than 16 years of excellence as educational providers, the Group has made its mark of quality across these disciplines. The College, since its inception, is continuously striving to achieve excellence and has been recognized through numerous reputable awards and collaborations.

LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY

LLOYD LAW COLLEGE

LLOYD BUSINESS SCHOOL

LLOYD INSTITUTE OF FORENSIC SCIENCE

LLOYD SCHOOL OF PHARMACY

LLOYD INSTITUTE OF MANAGEMENT & TECHNOLOGY

LLOYD SCHOOL OF ART, COMMERCE & SCIENCE

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.

Affiliated to
Lucknow

Approved by
New Delhi

VISION

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

MISSION

M1: To equip the students with state-of-the-art technological advancement and skills.

M2: To create a conducive environment for teaching and learning through continuous engagement with industry for corporate understanding and Professionalism.

M3: To focus on holistic development of students through enhanced learning along with moral and ethical value system.

The LEADERS

President

Mr. Manohar Thairani

Welcome to LIET, where we believe in earning a career, not just a degree. In the dynamic world of engineering, success is measured by practical skills, hands-on experiences, and a passion for innovation.

At LIET, our commitment is to provide you with more than just academic knowledge. We offer a transformative learning environment, industry-relevant projects, and mentorship to ensure you are well-prepared for the challenges and opportunities that lie ahead. Join us in shaping your future, where the pursuit of knowledge meets the path to a fulfilling career. Together, let's build a legacy of innovation and excellence.

Embrace the journey, earn your success.

Senior Director

Prof. (Dr.) Rajeev Agrawal

In the era of exponential technological evolution, I extend a warm welcome to all prospective candidates and students of LIET. At our institution, we recognize the pivotal role of staying ahead in the ever-changing landscape of technology.

Technology is not merely advancing; it is evolving. To meet this challenge, LIET is dedicated to shaping students as per the need of the hour. Our commitment extends beyond traditional education; we strive to equip you with cutting-edge skills, innovative thinking, and adaptability to thrive in the fast-paced world of technology.

As you embark on your educational journey with us, rest assured that you will be exposed to the latest advancements, industry insights, and practical experiences that will prepare you for the challenges and opportunities of tomorrow.

Through a well-established setup such as Lloyd Skill Centre, Computing Café, Lloyd Technology & Business Incubator along with multiple MOU with industry giants like Nasscom, Servotech, CISCO, Garuda Aerospace etc. we provide overall skill based learning. Join us at LIET and be part of an educational ecosystem that embraces the future, where learning is a dynamic and lifelong adventure.

Embrace the evolution, shape your future.

"**Embrace** the journey,
earn your **success**".

Introducing Our Special Faculty Group (SPF)

We take immense pride in our Special Faculty Group (SPF), comprising distinguished individuals who bring unparalleled IIT-IIM expertise and experience to our institution.
With a diverse range of backgrounds and accomplishments, our SPF members are instrumental in shaping the educational landscape at LIET.

RAHUL AMRENDRA KUMAR
PGDM from IIM Ahmedabad
B.Tech from IIT Delhi

PROF. ATUL KUMAR SINGH
PGDM from IIM Ahmedabad
B.Tech from IIT Roorke

DR. ABHISHEK SRIVASATAVA
Alumni of IIM Ranchi

DR. PHANI GANISETTI
PGDM from IIM Ahmedabad
B.Tech from IIT Bombay
(Jee AIR-30)AI-ML Specialist

DR. BIPUL KUMAR
Alumnus of IIM Ranchi

DR. RITESH AGRAWAL
B.Tech from IIT Delhi

Join us at LIET

and experience the difference that our Special Faculty Group makes in shaping the leaders of tomorrow.

Why Differentiates Us?

An Innovation-First Environment

650+ SCOPUS INDEXED PAPER

100+ PUBLISHED PATENT

100+ SCI INDEXED PAPER

21+ PATENT GRANTED

5+ DESIGN PATENT

6+ PROJECT FUNDING (50LACS)

Skill Based
Emerging Technology LABS

Aerospace Lab

E Vehicle Fab Lab

Battery Fab Lab

Drone Technology Lab

Embedded System on Silicon Lab
Powered By : Cadence (R&D Suite)

High Performance Computing Lab

Courses Offered

Under Graduate Courses

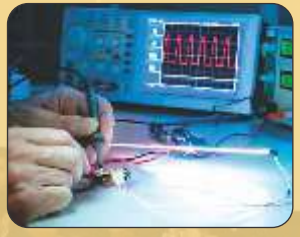
Computer
Science & Engineering

Computer
Science & Engineering
(AIML)

Computer
Science & Engineering
(Data Science)

Computer
Science & Engineering
(Cyber Security)

Electronics
and Communication
Engineering



Electrical
and Electronics
Engineering

Electrical
and Electronics
Engineering (VLSI)

Mechanical
Engineering

Civil Engineering

BCA*

*Under Lloyd College Of Arts, Commerce & Science

Post Graduate Programme

MCA

M.Tech
Computer
Science & Engineering

Industry Partner

SERVOTEC
smart power solutions

Garuda aerospace

MSME
MICRO, SMALL & MEDIUM ENTERPRISES
OUR STRENGTH
Ministry of MSME, Govt. of India

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education initiative)

NASSCOM®
FOUNDATION

SAW
Transforming Humanity
TECHNIT SPACE AND AERO WORKS PVT LTD (TSAW)

idp
INTERNATIONAL EDUCATION SPECIALISTS

ASSOCHAM
INDIA

IEEE
UP SECTION (INDIA)

GERMAN VARSITY
FOR ADVANCED STUDIES

Jackvolt®
Bridging energy gaps

FORMULAIC
Engineers Pvt. Ltd.

CISCO

LOHUM

CELEBAL
TECHNOLOGIES

IG DRONES

IGBC

IBM Certifications
- Descriptive Analytics
- Predictive Analytics
- Artificial Intelligence

AWS Certifications
- Cloud Foundation
- Machine Learning
- Foundation Data Analytics

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

Google Certifications
- Prerequisites
- Troubleshooting Skills
- Collaboration Tools

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

Redhat Certifications
- Performance Optimization
- Continuos Learning
- Real world application

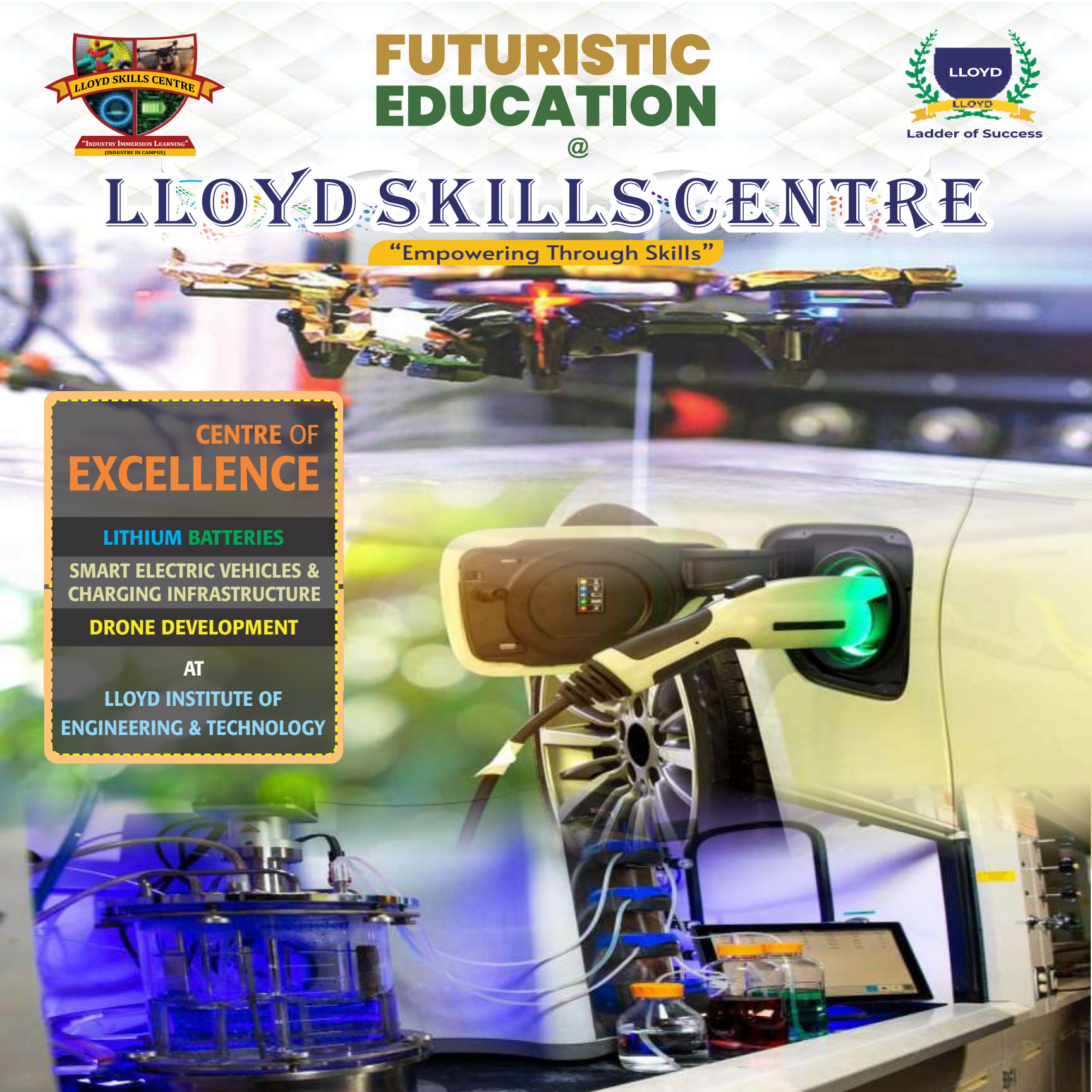
Leading companies like IBM, Microsoft, Oracle, Amazon, Redhat and Google Web Services have partnered with Lloyd Engineering Institute and shall offer exclusive key takeaways for students to benefit from. This is ensured through the certification programs that students are offered from these companies. From the course foundation to more complex concepts, learning directly from these stellar companies will provide the kind of insights that students won't get anywhere else.

LLOYD SKILLS CENTRE
"Industry Immersion Learning"
(Industry in Campus)

FUTURISTIC EDUCATION @ LLOYD SKILLS CENTRE

LLOYD
Ladder of Success

"Empowering Through Skills"



CENTRE OF EXCELLENCE

LITHIUM BATTERIES

SMART ELECTRIC VEHICLES & CHARGING INFRASTRUCTURE

DRONE DEVELOPMENT

AT

LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY

LLOYD TECHNOLOGY AND BUSINESS INCUBATOR FOUNDATION

LTBIF

WELCOME TO THE ERA OF IMPACT FOUNDERS!

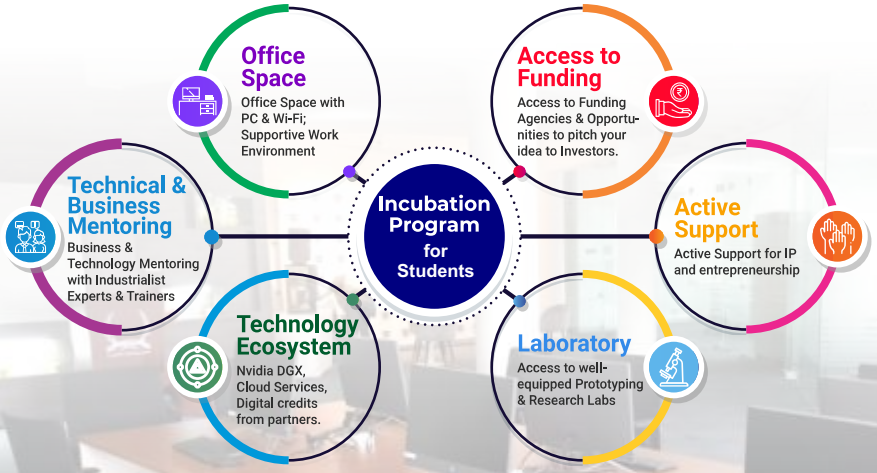
INDIA'S LEADING DEEP-TECH START UP HUB

HI/BI by MSME

Ministry of MSME, Govt. of India

START INUP

A Government of UP Initiative



TECHNOLOGY BUSINESS INCUBATOR@LIET

LIET has launched a Technology Business Incubator (TBI) LIET to encourage students to come up with entrepreneurial ideas. Also, the selected ideas shall be funded by TBI. Students will get comprehensive support from faculty and industry leaders to shape their ideas into startups.

LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY

Empowering Through Skills

WANT TO START YOUR ENTREPRENEURSHIP JOURNEY

Be A Part of

LLOYD TECHNOLOGY & BUSINESS INCUBATOR FOUNDATION (LTBIF)

Supports to New Startups & Entrepreneurs

Approved By Govt. of India, MSME HI-BI

- MEETING ROOM
- COMPUTER SYSTEM
- HIGH-SPEED INTERNET
- CAFETERIA
- RECEPTION AREA
- VIDEO CONFERENCE ROOM
- PERSONAL CABINS
- CO-WORKING SPACE
- MANPOWER SUPPORT (STUDENTS) FREE OF COST

- Co-Working Space for LIET Students Free of Cost
- Cubical Spaces (10x10 Sq. Ft.)
- Support for Prototyping & Testing
- Mentor Support for Technology & Business Plan
- Seed Funding for Innovative Projects

We also support

OBTAINING GRANTS FROM VARIOUS GOVERNMENT BODIES.

Planning
First Need a Plan

Target
Decide Your Clients

Marketing
Develop Marketing Strategies

LLOYD
LIET
Empowering Through Skills

MEET OUR TEAM!

"Teaching is Not Profession It's a Passion"

Prof. (Dr.) A.L.N. Rao
Dean - Academics,
Training & Skill Development, LIET

A Guiding Force renowned for securing placements in prestigious companies like Google, Amazon, Microsoft and many others

"Your Path To Success Begins Here"

Prof. (Dr.) Arun P. Srivastava
Dean - IQAC
LIET

- Known For Fostering Innovation & Creating New Knowledge.
- Remarkable Number of LIET Publications & Patents Under his able Guidance.

"Creating New Knowledge Through Research"

Prof. (Dr.) S.P. Dwivedi
Dean - R & D
LIET

- Top 2 % researcher worldwide, released by Stanford University under the banner of Elseveir 2021-22,
- A well Versed Incubator

"Research Is The Formalized Curiosity"

Prof. (Dr.) Manish Saraswat
Head-Lloyd Skills Centre
LIET

- Instrumental in developing skill based knowledge among students.
- Well Known Expert in Drone Technology, Industry 5.0 and Reverse Engineering.
- Strong Outreach presence with premier Institutions like IITs and IIITs.

"Skills Are The New Currency of 21st Century"

Prof. (Dr.) Kakoli Rao
Dean - CSE Deptt.
LIET

- The driving force behind our computer science engineering revolution.
- Her nurturing guidance shapes potential and it fuels a legacy of empowered and skilled individuals.

"Dive Into Extra-ordinary Field of Computing"

Ms. Sharddha Parganiha
T & P
LIET

- Driving Indutsry- Academia connect.
- Under her supervsion, 20+ MoUs signed with Industries.

"You Are Hired For Your Attitude And Skills"

Dr. Amrita Rai
Head - ECE Deptt.
LIET

- Expert in VLSI with hardware knowledge.
- Successfully guided many students to get grants from CST UP, SIH and other funding agencies.

"Design Is Not Just What It Looks Like And Feels Like. Design Is How It Works"

Dr. J.M. Giri
Head - ME Deptt.
LIET

- A seasoned academician with emphasis on quality assessment and outcome based learning. Fellow of Institutions of Engineers.

"The Whole Purpose of Education Is To Turn Mirror Into Windows"

"A Good Education can change anyone
A Good teacher can change Everything"

Opportunity for High-Performing Students to Teach Their Juniors and Earn.

Advanatges of Peer Learning

- Gain News Perspectives
- Build Networks
- Increase Engagement
- Improve Communication Skills
- Create Feedback Loops
- Accelerate Learning

EARN While You LEARN

Peer Learner Program Flow

Selection Procedure

The interested student should submit their request to the Dean Academics with his/her all achievement & certification earned. Based on their presentation and responses to the committee question the list of selected student will be recommended try the committee. The student has to accept the offer extended in writing as per the format.

Engagement of Classes

Student selected for this programme has to engage 20 – 40 classes in a semester along with academic/project engagement decided by the committee.

Recognition & Financial assistance

Under this programme, the students will be extended the internship/fellowship assisted with an amount of sum ranging between Rs. 8000-15000 per month or based on the hours of engagements.

Infrastructure & STUDENT
Support Initiatives

STUDENT SUPPORT INITIATIVES

- LAPTOP WITH LOCKER FOR EACH STUDENT
- INTENSIVE AND FOCUSSED TRAINING
- DEDICATED SKILL CENTRE WITH IN-CAMPUS INDUSTRY EXPERIENCE
- FACULTY MENTOR TO EACH STUDENT TO NURTURE THE STRENGTH OF INDIVIDUAL.
- APPROVED INCUBATION AND INNOVATION CENTRE
- GENEROUS SCHEME FOR STUDENTS PARTICIPATION AND OUTREACH ENGAGEMENTS.
- EARN WHILE YOU EARN PROGRAMME
- REIMBURSEMENT SCHEME FOR PARTICIPATION ON NATIONAL / INTERNATIONAL COMPETITIONS

A central Library with rich reference section & e-subscriptions.

A lush Green campus with modern amen.

Separate boys & Girls hostels with modern facilities.

A fleet of transport buses for easy transportation.

Sports Arena with synthetic courts and field.

Central Library

Equipped with over 1,00,000 Books

LIET Central Library is enriched with more than 100,000 books of renowned national & international publishers. Moreover, students can access thousands of magazines and journals at the library. Also, the e-books are available that can be accessed online from anywhere, anytime using the login credentials. If books are your best friends, you will find many at our central library.

Promethean

Lecture Theaters

LIET has a plethora of world-class lecture theaters laboratories equipped with the most advanced lab equipment and other facilities. Such an advanced set-up for practical education helps us imparts education with ana experiential approach. Apart form the department-wise labs, the industrial labs in collaboration with industries such as Lohum, Garuda Aerospace and Servotech are also available on campus.

Aauditorium

Seminar hall

Knapsack

Plethora Of

State-of-the-art Laboratories

LIET has a plethora of world-class laboratories equipped with the most advanced lab equipment and other facilities. Such an advanced set-up for practical education helps us imparts education with ana experiential approach. Apart form the department-wise labs, the industrial labs in collaboration with industries such as Lohum, Garuda Aerospace and Servotech are also available on campus.

Bayes

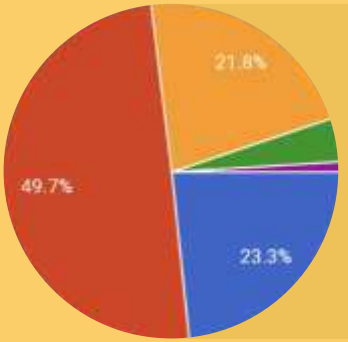
Dijkstra's'

Computing Cafè

LABS

Why LIET

STUDENT SATISFACTION SURVEY



DEDICATED POOL OF FACULTY

- Pool of academicians with degrees from IITs, and other renowned institutions.
- Enriched with industry - academia experience.
- Faculty with exposure of working in renowned Institutions.
- Mentor and guide to students.

GLOBAL EXPOSURE AND CERTIFICATIONS

- Numerous National & International MoUs.
- Academic tie-ups with organizations across the globe.
- Student internship programs.
- Collaborative research with premier institutes.

ENTREPRENEURIAL MIND-SET DEVELOPMENT

- Institution with Industry-led labs for R&D.
- Support for Start-ups from MSME, GOI, UP Start up, Govt. of U.P.
- Skill and Entrepreneurship Development Cell.
- Funding for start-up ideas of the students.

UNIQUE LEARNING EXPERIENCE

- Focussed Teaching- Learning Process.
- Industry Visit for Industrial Exposure.
- State-of-the-art Infrastructure.
- Course Coverage beyond the syllabus.
- Practice schools for students covering major aspects of Industry needs.
- Faculty members as mentor to students.

Lloyd
Key Features

- STRONG INDUSTRY CONNECT THROUGH MoUs
- 08 INSTITUTIONS UNDER THE LLOYD GROUP
- 20+ YEARS OF EXCELLENCE
- 20 ACRES GREEN CAMPUSES
- STRONG FOUNDATION
- SKILL BASED PERSPECTIVES
- INTENSIVE INDUSTRY BASED TRAINING
- 10000+ CURRENT STUDENTS
- BEST EMERGING INSTITUTE IN INDIA
- DEDICATED AND EXPERIENCED TEAM
- STRONG RESEARCH FOOTPRINTS
- INCUBATION AND INNOVATION
- INVESTING IN TOMORROW'S LEADERS
- FINANCIAL SUPPORT FOR PARTICIPATION IN COMPETITIONS
- DIVERSE SKILLS SET
- FOCUS OF NURTURING STRENGHTH OF INDIVIDUAL

MoUs Signing Ceremony

Awards & Accolades

LIET

LIET Team Receiving Awards on Different Platforms

Winner

CodeAthon 2023

Winner

Electrathon 2023

Winner

Hackathon 2023

Job @ LIET

YOKOHAMA@LIET

TECHMAHINDRA@LIET

PAYTM@LIET

MARUTI@LIET

SAMSUNG@LIET

JBM@LIET

CONCENTRIX@LIET

RANE@LIET

BHARAT SEATS LTD@LIET

S-CUBE@LIET

LAVA@LIET

BAJAJ@LIET

Placements

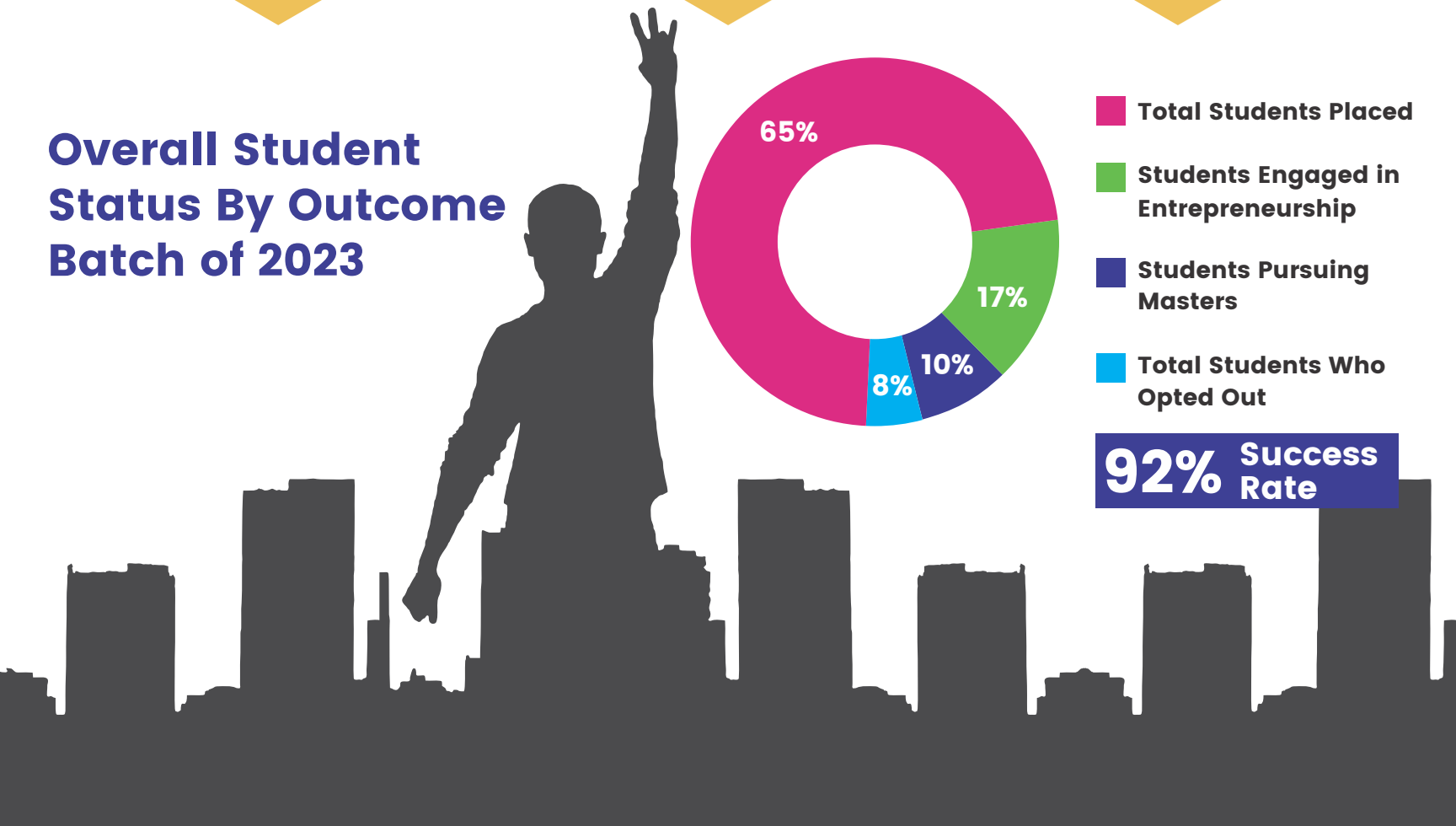
LIET defies global recession!

238+
COMPANIES

331+
OFFERS

121+
SUPER DREAM OFFERS

Overall Student Status By Outcome Batch of 2023



92% Success Rate

Placements

LIETians Work at

238+ RECRUITERS

Code-Blaze 2024

Electrathon 2023

Drone Show 2023

We Ignite SPARK

LIET often witnesses the humble presence of global luminaries who illuminate our students with a radiance of knowledge and goodness.

Eminent Speakers & Personalities

Akihiko Sugiyama

Yahoo, Japan

Prof. Pula Bajdor

Czestochowa University of Technology, Poland

Prof Ilona Paweloszek

Czestochowa University of Technology, Poland

Prof. Dorota Jelonek

Czestochowa University of Technology, Poland

Babita Phogat

International Wrestler & BJP Leader

Mr. Muthiah Muralidaran

Sri Lankan Cricket Coach

Mr. Madhur Mittal

Indian Actor

Prof. Voicu Ion Sucala

Head of Engineering
University of EXETER

Prof. Dr. S.R Subramanya

Professor of School of Engineering and computing from National University, San Diego, USA

Dr Kunal Singh Berwar

CEO, Aadyanta Group of Companies
Alumni Stanford University

Gaurav Sharma

Professor of Electrical and Computer Engineering
Professor of Computer Science
Professor of Biostatistics and Computational Biology
Ph.D., North Carolina State Univ., Raleigh, NC 1996

Mr. Pankaj Sharma

Program Manager
Microsoft

Eminent Speakers & Personalities

Mr. Rakesh K Rai

Managing Director
Servotech Power Systems Ltd.

Mr. Meenu Singhal

MD
APAC, SCOMEC Group

Mr. Rajeev K Sharma

Associate Vice President
JBM Group

Prof. Abhishek Mishra

Ex. Cabinet Minister, UP Govt.
Alumni Cambridge University

Dr. Aseervatham Achary

Corporate Strategy Specialist

Mr. Amit Dubey

Advisor, Cyber Security
Govt. of India

Mr. S. D. Shukla

Vice President
C&S Electric Ltd.

Prof. Sweta Sneha

Executive Director and Professor
Healthcare Management and Informatics
KSU, Georgia, USA

Mr. Sandeep Singh Bhui

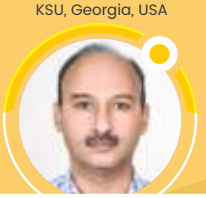
DGM
Godrej & Boyce Mfg Co. Ltd.

Mr. Devendra Singh

Principal Data Engineering
BNY Mellon

Prof. L. M. Das

IIT Delhi



Dr. Manoj Kumar

Director
ST Microelectronics

Prof. J. Ramkumar

PhD (IIT Madras)

Prof. Balwant Rajput

Ex. Vice-Chancellor,
Kumaun University

Prof. P.M.V. Subbarao

IIT Delhi

Mr. Rakesh K Rai

Director-MSME
Former Secretary, BEE, Ministry of Power
Govt. of India

Sanjay Kushwaha

Joint commissioner, State GST
G.B. Nagar

Dr. R.K. Bharti

Joint Director of H.O.O.
Ministry of MSME, Govt. of India
MSME-DFO, New Delhi

Anubha Prasad

General Manager
SIDBI

Major General Praveen Kumar

AVSM (ATI Vishisht Seva Medal),
SM (Gallantry), VSM

An Eventful Campus

Redefining Jubilation...

Life at
LIET

Our Media Coverage

दैनिक जागरण

ड्रोन का निशुल्क कराया जाएगा प्रशिक्षण

आस, ग्रेटर नोएडा: लायड इंस्टिट्यूट आफ इंजीनियरिंग एंड टेक्नोलाजी के खेल मैदान में ड्रोन शो का आयोजन किया गया। पहली बार किसी कालेज परिसर में ड्रोन शो का आयोजन किया गया,जिसमें मुख्य अतिथि डिप्टी कलक्टर दादरी कोमल पवार और एसीपी अरविंद कुमार रहे। लायड ग्रुप आफ इंस्टिट्यूशन के अध्यक्ष मनोहर चहरानी ने कहा कि लायड स्किल सेंटर के माध्यम से ग्रेटर नोएडा के आसपास के किसानो और पुलिस के जवानों को उनके जरूरत के अनुसार ड्रोन का प्रशिक्षण मुफ्त में करवाया जाएगा। निदेशक डा. राजीव अग्रवाल ने बताया कि लायड स्किल सेंटर में शिक्षकों और छात्रों के द्वारा कृषि कार्यों में सहयोगी ड्रोन को विकसित किया गया है, एक विशेष ड्रोन को भी आज इस शो में प्रदर्शित किया गया,जिसके माध्यम से हिंसा वाले क्षेत्र में आसानी से निरीक्षण किया जा सकता है।

हिन्दुस्तान

किसानों-जवानों को ड्रोन का प्रशिक्षण

professional

Servotech signs MoU with Lloyd Institute of Engineering for R&D lab, EV charging

नोएडा/एनसीआर दैनिक भास्कर

यूपी सरकार के कार्यक्रम में कृषि में ड्रोन के उपयोग के बारे में बताएगा लॉयड कॉलेज

दैनिक जागरण

विविध गतिविधियां

डिजिटल मार्केटिंग पर कार्यशाला शुरू

लायड कालेज में आयोजित कार्यशाला में उपस्थित छात्रों ◆ सौ. कालेज प्रशासन

आस, ग्रेटर नोएडा: इंडस्ट्रियल एटरप्रिन्योर्स एसोसिएशन (आइईए) ने सूक्ष्म लघु व मध्यम उद्यम (एमएसएमई) मंत्रालय संग मिलकर उद्यमियों के लिए लायड इंस्टीट्यूट आफ इंजीनियरिंग एंड टेक्नोलाजी कालेज में डिजिटल मार्केटिंग विषय पर छह दिन की कार्यशाला की शुरुआत दी। राज्य वस्तु एवं सेवा कर के जाइंट कमिश्नर संजय कुशवाहा ने कार्यक्रम की शुरुआत की। उन्होंने जीएसटी विभाग से संबंधित जानकारी दी। एमएसएमई से सहायक निदेशक बीकी सिंह एवं सुनील कुमार ने एमएसएमई की सरकार की योजनाओं के विषय में जानकारी दी। लायड इंस्टीट्यूट के वरिष्ठ निदेशक डा. राजीव अग्रवाल ने उद्योग एवं औद्योगिक संस्थानों संग काम करने पर जोर दिया। आइईए के कार्यभाषक अधिवेक जैन ने डिजिटल मार्केटिंग की ट्रेनिंग मिलने से होने वाले फायदे बताए।

दैनिक जागरण

तकनीक से तेजी से हो रही समाज की उन्नति

आस, ग्रेटर नोएडा: नॉलेज पार्क स्थित लायड कालेज में दो दिवसीय अंतरराष्ट्रीय कांफ्रेंस का आयोजन किया गया। इसमें विभिन्न स्थानों से आए शिक्षाविदों ने हिस्सा लिया। विभिन्न विश्वविद्यालय व कालेजों के शिक्षक व छात्रों द्वारा 112 शोध पत्र प्राप्त हुए, 55 शोध पत्र स्वीकार किए गए। जिसका प्रस्तुतीकरण छात्रों और शिक्षकों द्वारा किया गया। मुख्य अतिथि पूर्व आइआरएस अधिकारी व शिक्षाविद आशीरवीलम आचार्य थे। आज के दौर में तकनीक की सहायता से ही समाज

अंतरराष्ट्रीय कांफ्रेंस में विचार रखते आइआरएस अधिकारी व शिक्षाविद आशीरवीलम आचार्य ◆ सौ. कालेज प्रशासन

की उन्नति तेज हो सकती है। निदेशक राजीव अग्रवाल ने कहा कि कांफ्रेंस का उद्देश्य न्यायोचित व रचनात्मक कार्यों को प्रोत्साहित करना है।

दैनिक जागरण

कोड क्वेरट प्रतियोगिता में 300 छात्रों ने लिया हिस्सा

ग्रेटर नोएडा। स्वामी विवेकानंद जयंती की पूर्व संध्या पर अखिल भारतीय विद्यार्थी परिषद ग्रेटर नोएडा के द्वारा आनलाइन कोडिंग प्रतियोगिता कोड क्वेरट का आयोजन किया। प्रतियोगिता तीन घंटे की थी। प्रतियोगिता में लगभग 300 छात्रों ने हिस्सा लिया। कोडिंग कम्पटीशन में दैनिक जीवन से जुड़ी हुई समस्याओं को छात्रों के बीच साझा किया। जिसका उत्तर छात्रों द्वारा कम्प्यूटर प्रोग्रामिंग की भाषा में दिया गया। प्रतियोगिता में प्रथम स्थान तनुज भंडारी व द्वितीय स्थान शुभम ने प्राप्त किया। मुख्य अतिथि मेरठ प्रांत उपाध्यक्ष डा. घनश्याम वत्स थे। कार्यक्रम में प्रांत सह मंत्री गौरव गौड़, विभाग संगठन मंत्री पारस चौधरी, विभाग संयोजक प्रथम जैन, वैभव, आर्यन मौजूद थे। (आस)

my city

प्रो. राजीव को मिली शेर्पा एक्सलेंटर की उपाधि

ग्रेटर नोएडा। विश्वनी का टेक्निकल एजुकेशन संगठन ने बेस्ट सीईओ और सर्वश्रेष्ठ कार्यालय श्रेणी में सुरक्षा इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी के निदेशक डा. राजीव अग्रवाल को शेर्पा एक्सलेंटर 2023 की उपाधि से नवाजा गया। दो अवार्ड पाने वाले इकलौते शैक्षणिक संस्थान के निदेशक डा. राजीव अग्रवाल को शेर्पा एक्सलेंटर अवार्ड से सम्मानित किया गया। यह अवार्ड 26 नवंबर को दिया गया। (आस)

अमर उजाला

तकनीक की सहायता से हो सकती है समाज की उन्नति

ग्रेटर नोएडा। नॉलेज पार्क स्थित लॉयड इंस्टीट्यूट ऑफ इंजीनियरिंग एंड टेक्नोलॉजी में दो दिवसीय अंतरराष्ट्रीय कॉन्फ्रेंस का आयोजन हुआ। पूर्व आईआरएस अधिकारी डा. आशीरवीलम आचार्य ने कहा, आज तकनीक की सहायता से ही समाज की उन्नति तेजी से हो सकती है। निदेशक प्रो. राजीव अग्रवाल ने बताया कि विभिन्न विश्वविद्यालय के शिक्षकों और छात्रों ने 112 शोध पत्र जमा किए। आयोजक प्रो. अरुण श्रीवास्तव ने बताया कि दो दिवसीय कार्यक्रम में लगभग 500 शोधार्थी व विभिन्न उद्योग से जुड़े लोगों ने हिस्सा लिया। ब्यूरो

अमर उजाला my city

विद्यार्थियों के बनाए कृषि उपयोगी ड्रोन का किया प्रदर्शन

दैनिक जागरण

छात्रों को दी ड्रोन निर्माण व तकनीक की जानकारी

विद्यार्थियों को ड्रोन के बारे में जानकारी देती लायड कालेज की टीम ◆ सौ. कालेज प्रशासन

आस, ग्रेटर नोएडा: नॉलेज पार्क स्थित लायड स्किल सेंटर द्वारा ड्रोन टेक्नोलॉजी के बारे में प्रयागराज के आईआरडब्ल्यूटी इन्स्टीट्यूट कालेज में कार्यक्रम का आयोजन किया गया। कालेज के निदेशक प्रोफेसर राजीव अग्रवाल और डा. मनीष सारस्वत ने छात्रों को ड्रोन के बारे में विभिन्न जानकारी दी। आज के परिवेश में ड्रोन का क्या महत्व है, ड्रोन कैसे तैयार किया जाता है, ड्रोन के विभिन्न आकार जो अलग-अलग गतिविधियों में उपयोग के अनुसार कार्य करते हैं के बारे में बताया गया। छात्रों को बताया गया कि ड्रोन उड़ाने के लिए तीन अलग अलग जोन बनाए गए हैं। ड्रोन उड़ाने से पहले स्पष्ट होना चाहिए कि आप किस जोन में अपने ड्रोन को उड़ा रहे हैं।

दैनिक भास्कर

लॉयड कॉलेज में इंटर्नशिप के लिए कैंपस ड्राइव का आयोजन

एक्वेडस कंपनी में लॉयड कॉलेज के 22 छात्रों का हुआ चयन

हिन्दुस्तान

लॉजिस्टिक ड्रोन विकसित करने के लिए करार

ग्रेटर नोएडा। नॉलेज पार्क स्थित लॉयड कॉलेज का ड्रोन तकनीक की प्रतिष्ठित कंपनी टीएसडब्ल्यो के साथ करार हुआ है। लॉजिस्टिक ड्रोन आने वाले पांच वर्षों में ट्रांसपोर्टेशन के लिए प्रमुखता से उपयोग किया जाएगा। लॉयड कॉलेज के निदेशक प्रो. राजीव अग्रवाल ने बताया कि लॉयड स्किल सेंटर और टीएसडब्ल्यो कंपनी संयुक्त रूप से लॉजिस्टिक ड्रोन विकसित करेगा। इसमें 50% खर्च का वहन दोनों ही संस्थान के द्वारा वहन किया जाएगा।

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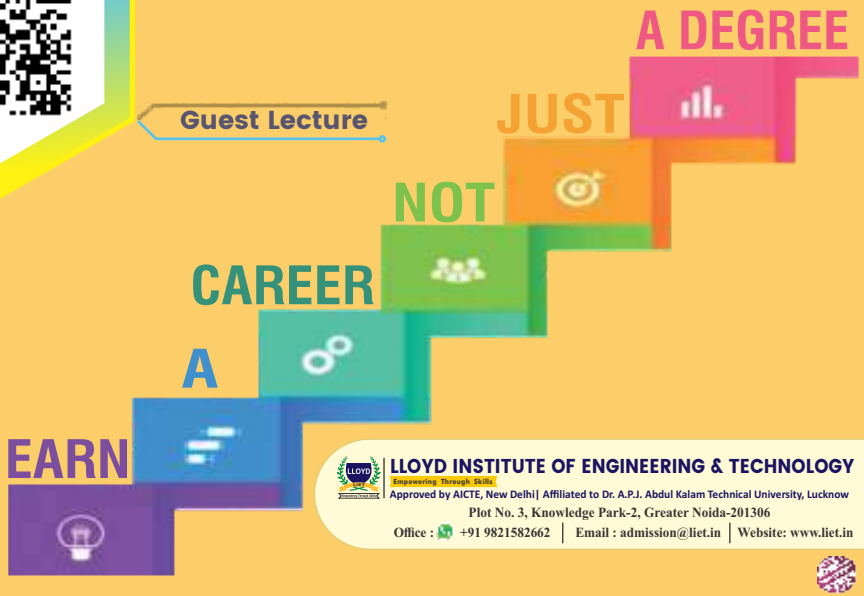

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