



Newsletter

July 2022 to Dec 2022

**TOP
NEWS**

- **Technical Session**
(2nd July 2022)
- **Workshop on Concrete Technology & Mix Design**
(21st September 2022)
- **Industrial Visit**
(7th October 2022)
- **Imagine Camp**
(11th November 2022)
- **The Computing Café**
(12th November 2022)
- **Sports & Cultural Event**
(25th & 26th November 2022)
- **Constitution Day**
(26th December 2022)
- **Lloyd Achievement**
(24th December 2022)

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

- To equip the students with state of the art technological advancement and skills
- To create a conducive environment for teaching and learning through continuous engagement with industry for corporate understanding and Professionalism.
- To focus on holistic development of students through enhanced learning along with moral and ethical value system.



TECHNICAL SESSION

2nd July 2022

Lloyd Institute of Engineering & Technology organized a Technical Session for the students of Engineering on 2nd July 2022.

The keynote speaker for the session was Mr. Pranjal Agrahari, SDE-II, Swiggy. The session majorly focused on the career build up after engineering. The session was interactive where students and speaker discussed about various opportunities after engineering and about the technical requirements. New technologies in the market were also discussed.



WORKSHOP ON CONCRETE TECHNOLOGY & MIX DESIGN

21th September 2022

Successful completion of EDP (Executive Development Programme) on “Concrete Technology & Mix Design” from Kellar Group on 21st September 2022 at Lloyd Institute of Engineering & Technology.

Kellar Group is the largest geotechnical specialist contractor in the world. They have been working with the nature and the complexity of soil across the country and works on Engineering Excellence and Continual Innovation



INDUSTRIAL VISIT

7th October 2022

The department of mechanical engineering has organized an Industrial Visit on 07/10/2022. The students of B.Tech. (Mechanical Engineering/Electrical & Electronics Engineering) and Diploma in Engineering have Visited Shukla Industries Greater Noida (Plot no 242, Udhog Kendra –I, Ecotech-III Greater Noida).

Established in the year 2002 at Greater Noida-201308, (Uttar Pradesh, India). We "M/S Shukla Industries" a Proprietorship based firm, engaged as the foremost Manufacturer and Wholesaler of Plastic Caps, Eye Dropper Cap, Plastic Molds, Contact Lens Case, Plastic Components, Plastic Molding Die Maker and many more such products. They are expertise in Die, Moulds, jig, Fixture and Moulded Goods, Job work on CNC Milling, E.D.M, Tool Room etc.

It was a good experience for the students and they got an exposure of the company environment and their work process. Students got to learn about the recent technologies being used in the company and have learnt about these.



IMAGINE CAMP

Find out everything you need to know
to win Imagine Cup.

11th November 2022

Lloyd Institute of Engineering & Technology is organizing an event--Imagine Camp on 11th November 2022, Friday.

Imagine Camp will be a full-day awareness programme to guide and provide insights to students on the format/themes/schedule of various aspects of #Imagine_Cup. #Microsoft hosts global technology competition-- #Imagine_Cup. The Microsoft Imagine Cup is not just any technology competition. It is a skill-based competition.

The Resource Persons for the Imagine Camp will be:

Keynote Speaker: Ms. Navdeep Kullar, Program Manager @ Allegis Services

Industry Expert: Mr. Balendu Sharma Dadhich, Director- Local Languages & Accessibility @ Microsoft

Guest Speaker: Ms. Osheen Chavhan, Founder & CEO, Infispark, Former Winner of Imagine Cup

Speaker: Ms. Chelana Jain, Program Manager, Infispark.



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11th November 2022



The Computing Café

LEARN COMPUTING

12th November 2022

Technology by itself doesn't make leaders it amplifies the leadership. Along with coding, computing is one of the important aspects for problem solving through interdisciplinary approaches which need analysis, problem finding and validations through simulations.



Sports & Cultural

25th & 26th November 2022

Sports and Cultural Activities at LLOYD

Students' holistic development is incomplete without the opportunity to develop their talents and capabilities. At LLOYD Annual competitions in sports and cultural activities are conducted on a regular intervals give students a platform to showcase their abilities and skills. These events promote better student interaction and help them build a positive spirit of cultural diversity, giving students a holistic perspective in their learning curriculum.



Sports & Cultural

25th & 26th November 2022



CONSTITUTION DAY

26th November 2022



Celebrating

CONSTITUTION DAY

संविधान दिवस

26th November 2022

Time : 9:30 AM

Venue : Sports Ground, Liet



LLOYD ACHIEVEMENT

24th December 2022

We are happy to share that Lloyd Institute of Engineering & Technology has been awarded with **Emerging Technical Institute Award** on 24th December 2022 by Scientific International Publishing House registered under the Ministry of SME, Govt. of India.

The **SIPH Award 2022** was received by Prof. (Dr.) Rajeev Agrwal, Senior Director, LIET in a function



15th International Education Leadership and Skill Development Summit 2022

Lloyd Institute continues to leave its mark on distinguished platforms!

During the 15th International education leadership and skill development summit organised by ASSOCHAM, Lloyd Institute presented an outstanding presentation on "Fulfilling Nation's Aspiration Through New Education Initiatives." It brings us great pride and joy to witness Lloyd touching milestones one after another!



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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