

**LORDS PHOENIX**  
**2025**

# WE HAVE ARRIVED



# LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY



PANORAMIC VIEW

# SNEAK PEEK

## Lords Phoenix

We are proud to present Phoenix, the official magazine of Lords Institute of Engineering and Technology. Just like the mythical phoenix rises from its ashes to soar anew, this magazine embodies the spirit of renewal, growth, and limitless potential that defines our college community.



Phoenix is a vibrant platform that celebrates the remarkable achievements, innovations, and talents of our students, faculty, and staff. From academic milestones and research breakthroughs to cultural events and sports victories, every edition reflects the dynamic energy and dedication that fuels Lords' journey towards excellence.

Through inspiring and stories, insightful articles, and highlights of campus life, we aim to connect, inform, and motivate our readers—instilling pride in our collective accomplishments excitement for the future.. As you turn these pages, we invite you to experience the passion, creativity, and commitment that make Lords a unique place of learning and transformation.

# CONTENTS

FOUNDER AND CHAIRMAN

6

VICE CHAIRMAN

6

SECRETARY

7

JOINT SECRETARY

7

9

INSTITUTION PROFILE

PRINCIPAL

8

10

INSTITUTIONAL ACHIEVEMENTS

VICE PRINCIPAL

8

11

O.U TOPPERS

12

STUDENTS SPORTS ACHIEVEMENTS

14

DEANS@LIET

# DEPARTMENTAL INDEX

CSE

16

CSE AIML

23

CSE DS

27

IT

31

46

MECH

ECE

36

52

S&H

CIVIL

41

65

MBA

71

E-CELL

72

PLACEMENT CELL

74

EDITORIAL BOARD

## FOUNDER AND CHAIRMAN



**MR. BASHA MOHIUDDIN**  
C.A, L.L.B

At Lords, we are dedicated to transforming the institution into a premier hub of learning by nurturing knowledge through exploration, innovation, and a student-centric approach. Our mission is to promote excellence in technical education through quality training and holistic development.

With a peaceful campus, advanced infrastructure, and a committed faculty, we provide the ideal environment for academic and personal growth. We strive to redefine professional education by encouraging critical thinking, creativity, and continuous learning.

Our students are inspired to become leaders, innovators, and responsible citizens who contribute meaningfully to society. May your journey at LORDS be enriching, empowering, and pave the way for a successful future.

At Lords, we are committed to empowering students to face real-world challenges with confidence, creativity, and a sense of purpose. Beyond state-of-the-art infrastructure, we foster leadership, innovation, and a future-ready mindset.

Through opportunities in academics, research, entrepreneurship, and dynamic student clubs, we shape well-rounded professionals ready to excel. Our mission is to unlock every student's potential and guide them toward excellence in their chosen paths.

We take pride in cultivating a culture of collaboration, curiosity, and critical thinking. With dedicated faculty and mentors, students receive guidance to stay ahead in a rapidly evolving world.

Our alumni shine across industries worldwide, carrying forward the Lords legacy with pride, passion, and purpose.

## VICE CHAIRMAN



**MR. SYED TOUSEEF AHMED**

**B.TECH (BITS PILANI),M.TECH(JNTU-H )  
MBA (ISB)**

## SECRETARY



**Dr. RIZWANA BEGUM**  
**PhD(Hon)**

At Lords Institute of Engineering and Technology, we take pride in nurturing a vibrant academic culture that inspires innovation, collaboration, and excellence. Our mission goes beyond classroom learning—we are dedicated to shaping future-ready professionals equipped with the skills, confidence, and vision to thrive in a dynamic world. From the excitement of Orientation Day to the energy of technical fests, guest lectures, sports meets, cultural celebrations, FDPs, and inter-college competitions, every event is thoughtfully designed to foster both personal growth and professional excellence. At Lords, every student is encouraged to discover their strengths, pursue their passions, and unlock their true potential—because here, learning isn't just about education; it's about transformation.



Mr. Syed Tanvir Ahmed, our Joint Secretary and a Chartered Accountant by profession, highlights the rapid pace of technological growth today. He takes pride in how LORDS Institute of Engineering and Technology (Autonomous) has made consistent strides in engineering education.

Our mission is to offer quality education that ensures students' scientific and technological growth, leading to successful careers. The consistent top rankings of our students reflect the dedication of our faculty in shaping future leaders. We actively foster a culture of entrepreneurship and innovation on campus, with strong participation from both students and faculty..

## JOINT SECRETARY



**MR.SYED TANVIR AHMED**  
**CHARTERED ACCOUNTANT**

## PRINCIPAL



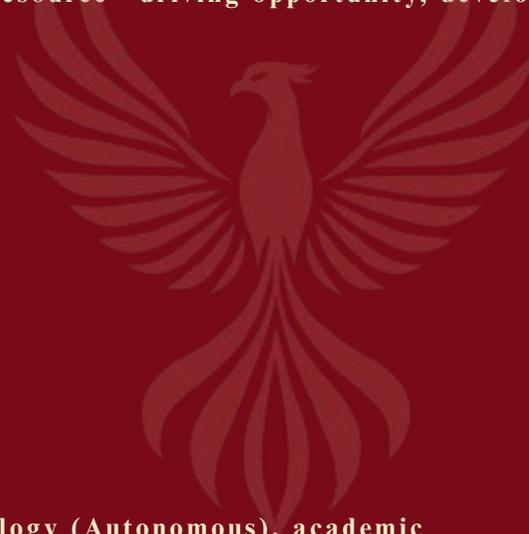
**DR. RAVI KISHORE SINGH**

B. Tech, M. Tech, PhD

At Lords Institute of Engineering and Technology (Autonomous), academic excellence remains a top priority. The institution is committed to providing the highest quality of education, continuously striving to enhance the learning experience for its students. These consistent efforts have been recognized by the University, Government bodies, and industry leaders, reaffirming Lords' position as one of the leading engineering colleges in Hyderabad and Telangana.

Lords Institute of Engineering and Technology has, for over a decade, remained committed to its mission of nurturing students by expanding their knowledge base and delivering quality technical education for the advancement of the State and Nation.

At LIET, we strive to produce skilled engineers, managers, and entrepreneurs who contribute both nationally and globally to technological growth. In response to rapid innovation and an evolving world, we have continually upgraded our teaching and learning methods to prepare students for real-world challenges. In this dynamic environment, knowledge remains a key resource—driving opportunity, development, and global impact.



## VICE PRINCIPAL & COE



**DR. SYED AZAM PASHA QUADRI**

B. Tech, M. Tech, PhD

# INSTITUTE PROFILE



Approved by AICTE, New Delhi in 2003



Affiliated to Osmania University, Hyderabad since 2019



Conferred Autonomous Status by UGC (2021-22 to 2030-2031)



Accredited by NAAC with 'A' Grade (2015-16 and 2021-22)



Recognized by University Grants Commission for 2(f)



ISO 9001:2015 certified by QMS



SWAYAM NPTEL Local Chapter



Member Institute of ICT Academy



National Accreditation Board for Testing and Calibration Laboratories



Ranked in 101-150 band in NIRF Innovation Rankings 2023



Period	NBA Accredited Programmes
2012-15	B.Tech. in ECE
2017-20	B.Tech. in EEE, ME, CSE, ECE
2020-23	B.E. in ME, CSE, ECE
2023-26	B.E. in CE
2023-26	B.E. in CSE, ECE and ME
2024-27	B.E. in IT

# INSTITUTIONAL ACHIEVEMENTS FOR A.Y 2024 - 25



Malaysia-Internship



- Ranked 13th by Times of India on June 18, 2025 and 16th by THE WEEK, Magazine, June-2025 among the top Private Engineering Colleges in Telangana State respectively.
- MoE Innovation (IIC) Cell 3.5 Star Rating
- Organised 2 ATAL FDP: Sponsored by AICTE, Institution had been sanctioned with one Offline FDP with a grant of 3.5 L and One Online FDP with a grant of 1 L from ATAL AICTE
- Hosted 36 Hours Hackathon, HACKPRIX Season 2 a National Hackathon with 2600-registrations and 500+ student innovators from 90+ cities across 24+ states on June 14th-15th, 2025.
- Hosted Sanketika Fest 2025, with 43 events and 6000+ participants from institutions across Telangana on April 24th-25th, 2025.
- Industry Supported labs in Cyber Security, 3D printing and Artificial Intelligence
- Recognized as Host institution by MSME for Technology Business Incubator
- Recognized as Third Party for Quality Control Consultancy Work by Greater Hyderabad Municipal Corporation for the last 5 years.
- Sanctioned Rs. 50,000/- by Unnat Bharat Abhiyan (UBA), MoE to adopt five villages, namely Qutubuddin Guda, Medipalle, Yelkaguda, Sagar, and Darga, and completed 3.
- Recognized as Examination Centre for conducting both on-line and off-line competitive examinations of State and Central, for the past 10 years such as NEET, JEE Advanced, TS-EAMCET, CAT, GATE, TSPGECET etc..
- Organized Osmania University Inter College Karate Tournament on Nov 2nd, 2024.
- 2 International & 10 National Participations and 80 State Champions in Various Sport Activities.

# O.U TOPPERS



**Lords Institute of Engineering and Technology**  
Autonomous  
Approved by AKTE | Affiliated to Osmania University | Estd. 2003.  
Accredited with 'A' grade by NAAC | Accredited by NBA

**Department of Mechanical Engineering**

**Felicitation to OU Topper 2024**

**UNIVERSITY 5<sup>th</sup> RANK IN  
MECHANICAL ENGINEERING**

***Congratulations!***

**Mr. Mohammed Mahaboob**  
H.T. No. 160920736334



**LORDS**  
Institute of Engineering and Technology  
Autonomous | Affiliated to Osmania University | Estd. 2003  
Approved by AKTE | Accredited with 'A' grade by NAAC | Accredited by NBA  
UGC Autonomous

**CONGRATULATION**

**6th Rank  
in Osmania  
University**

**Ismath Zehra**  
Department of CSE (AI & ML)

Congratulations to Ismath Zehra bearing roll no. 160920748035 on achieving the impressive milestone of securing the 6th rank in CSE (AI&ML) at the university level, showcasing exceptional dedication and academic excellence!



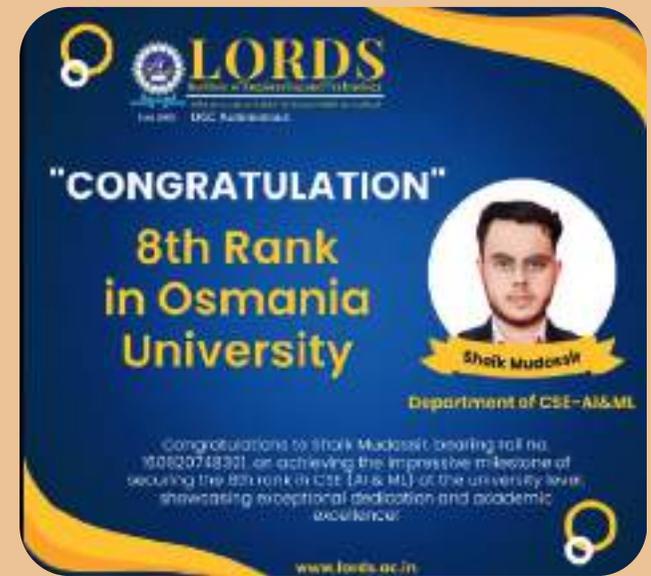
**LORDS**  
INSTITUTE OF ENGINEERING AND TECHNOLOGY  
AUTONOMOUS

***Congrats!***

**OSMANIA  
UNIVERSITY**

**7th  
RANK**  
in  
Electrical and  
Electronics Engineering

**MR. Mohd. Sheeb Sheeif**  
H.T. No. 160919734019



**LORDS**  
Institute of Engineering and Technology  
Autonomous | Affiliated to Osmania University | Estd. 2003  
Approved by AKTE | Accredited with 'A' grade by NAAC | Accredited by NBA  
UGC Autonomous

**"CONGRATULATION"**

**8th Rank  
in Osmania  
University**

**Shaik Mudassir**  
Department of CSE-AI&ML

Congratulations to Shaik Mudassir bearing roll no. 160920748331 on achieving the impressive milestone of securing the 8th rank in CSE (AI & ML) at the university level, showcasing exceptional dedication and academic excellence.

[www.lords.ac.in](http://www.lords.ac.in)



# STUDENTS SPORTS ACHIEVEMENTS@ NATIONAL LEVEL



Mr Mohammad Muzammil  
Golden Men of Telangana

Md. Muzzamil MBA-LIET  
MR OSMANIA OU



Mohammed Salah Uddin  
Captain  
Winners -Football Inter  
College competition



Boxing Championship  
OU

# CHAMPIONS@LORDS



CRICKET CHAMPIONS



JUDO CHAMPIONS



FOOTBALLERS



WRESTLERS

# DEANS@LIET



**DR. T. K. SHAIK SHAIVALI**  
**DEAN STUDENT AFFAIRS**  
**AND ADMISSIONS**



**DR. SANTAN KUMAR**  
**DEAN IQAC**



**DR. J SASIKIRAN**  
**DEAN PLANNING AND COORDINATION**



**DR. K NAGI REDDY**  
**DEAN ACADEMICS**

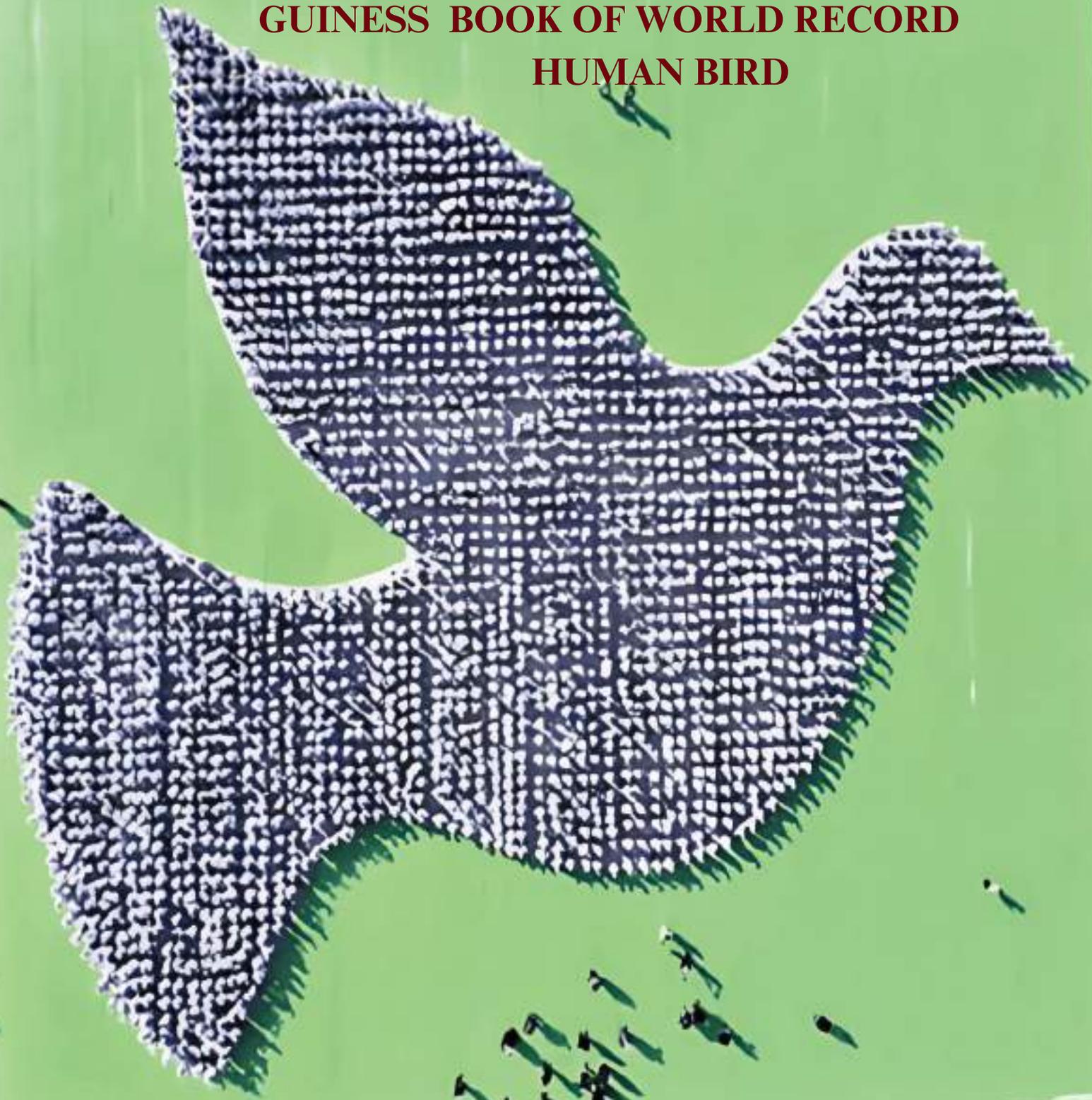


**DR. MOKSUD ALAM MALLIK**  
**DEAN R&D**



**MS. STUTI BHARDWAJ**  
**DIRECTOR - PLACEMENTS**

**GUINNESS BOOK OF WORLD RECORD**  
**HUMAN BIRD**



# DEPARTMENT OF COMPUTER SCIENCE ENGINEERING

To emerge as a center of excellence for quality Computer Science and Engineering education with innovation, leadership and values.

## MISSION

To Impart Quality Education with social consciousness and make them Globally Competent.

- 1 : Provide fundamental and practical training through learner – centric Teaching-Learning Process and state-of-the-art infrastructure
- 2 : Develop design, research, and entrepreneurial skills for successful career
- 3 : Promote training and activities through Industry-Academia interactions



## PROGRAM EDUCATIONAL OBJECTIVES

**PEO1** : Exhibit strong foundations in Basic Sciences, Computer Science and allied engineering.

**PEO2** : Identify, formulate, analyze and create professional solutions, novel products using appropriate tools and techniques, design skills.

**PEO3** : Pursue successful career with continuous learning, with emphasis on competency oriented towards industry.

**PEO4** : Practice ethics, managerial and leadership skills to work cohesively within a group.





## DR. T. K. SHAIK SHAIVALI

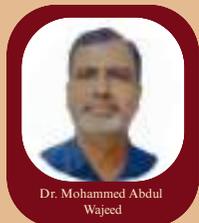
Dean- Student Affairs ,  
Department of Computer Science Engineering

### MESSAGE FROM THE HOD

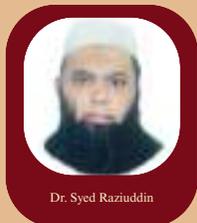
Dear Students, Faculty, and Readers,

It gives me immense pride and joy to present this edition of the Department of Computer Science and Engineering newsletter. Our department continues to shine as a beacon of innovation, academic excellence, and the relentless pursuit of knowledge in today's rapidly evolving technological landscape.

### INTELLECTUAL CAPITAL



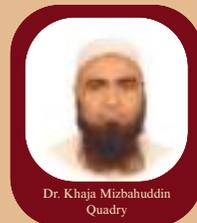
Dr. Mohammed Abdul  
Wajeed



Dr. Syed Raziuddin



Dr. Ruhiat Sultana



Dr. Khaja Mizbahuddin  
Quadry



Mrs. Nandini Ghosh



Mrs. MD Asma



Mr. L. Vijaya Kumar



Mrs. Ashwini G

# FACULTY ACHIEVEMENTS

## SCOPUS PAPERS



Dr. T. K. Shaik  
Shavali

Mitigating Cyber Fraud in  
E Commerce: Emerging  
Technologies and Trends



Dr. Mohammed Abdul  
Wajeed

Improving Text  
Classification In  
Federated Learning  
Through Transfer  
Learning: A Combined  
Approach For  
Enhanced Convergence  
And Personalization



Dr. Ruhiat Sultana

AN MPL-CCN Model for  
Real Time Health  
Monitoring and  
Intervention



Dr. Khaja Mizbahuddin  
Quadry

Explainable Machine  
Learning For Text  
Classification: A Novel  
Approach To  
Transparency And  
Interpretability

## PhD Pursuing faculty



MD Asma  
KL University



Ashwini Gulhane  
KL University



Gazala Begum  
KL University



Rizwana Begum  
BESCIU



Ayesha Parveen  
Andhra University



Zeba Masroor  
KL University



Ms. Samreddy Swathi  
GIET University

# FACULTY ACHIEVEMENTS



Faculty Felicitation by TPTLF



TechFest 2025



Spark 2.0 Project Expo

# STUDENTS PARTICIPATION AND ACHIEVEMENTS



St. Ann's Code Fest Hackathon Winners



NSCADF 2025 Organized by MJCET



Mohammed Masood Sharief of III-year student, secured 1st place at SVIT Hackathon 5K



EAF Participation in Mumbai

**INTERNATIONAL INTERNSHIP @ISLAMIC UNIVERSITY, MALASIYA.**



**STUDENTS WITH JOINT SECRETARY C.A. TANVIR AHMED AND  
HOD DR. RASOOL@SULTAN AHMED HAJI SHAH MASJID MALASIYA.**

# DEPARTMENT OF CSE- AI & ML

To obtain high quality standards in education by utilizing cutting-edge technologies, build an ecosystem that will contribute meaningfully to society by producing world class Engineers in the field of Artificial Intelligence and Machine Learning.



## MISSION

- 1: To Provide intense training to generate knowledge using state of art Artificial Intelligence and Machine Learning concepts and technologies.
- 2: To bring along scholars and students in a interdisciplinary setting to carry on making substantial advances in expanding the potential of a machine or human-machine systems that can handle challenging higher cognitive functions.
- 3: To encourage the formation of academic-industry collaborations and societal outreach projects.
- 4: To educate students with modern tools to take part fully and ethically in a varied society while also encouraging lifelong learning.

## PROGRAM EDUCATIONAL OBJECTIVES

PEO1: Students will have strong foundations in Basic Sciences, Mathematics, Computer Science and allied engineering.

PEO2: Students will use their knowledge and expertise to grow in their employment and/or pursue professional degrees, as well as to solve problems as innovators.

PEO3: Students will be able to solve issues artistically, interact efficiently and function properly in interdisciplinary Teams while maintaining high work values and morals.

PEO4: Students will be able to react, produce and develop ideas in the fields of Artificial Intelligence and Machine Learning as well as cooperate successfully in researching.





## DR. ABDUL RASOOL MD

Head of the Department,  
CSE - AI&ML

### MESSAGE FROM THE HOD

#### Greetings!

The Department of Computer Science and Engineering – Artificial Intelligence & Machine Learning at Lords Institute of Engineering and Technology, Hyderabad, fosters a vibrant academic environment with modern infrastructure and experienced faculty. We are committed to outcome-based education that nurtures critical thinking, analytical abilities, and a research-driven mindset.

### INTELLECTUAL CAPITAL



Mr. Abdul Rais



Mr. Mohd Khaja  
Moizuddin



Dr. Kamel Mohammed  
Alikhan Siddiqui



Dr. Altaf C



Ms. Sadia Kauser



Dr. Md Nayer



Neha Shereen

## PhD Pursuing Faculty



Mohd Khaja Moizuddin  
BS Abdur Rahman  
University



Sayed Mujahed Husen  
Mahindra University



Neha Shereen  
KL University

## Faculty Achievements



**Dr. Abdul Rasool Md**

**JOURNAL PUBLICATION:**

Improving Text Classification in Federated Learning Through Transfer Learning: A Combined approach For Enhanced Convergence And personalization



**Dr. Kamel Alikhan**

**Patent Publication:**

AI Tool for Prediction of Knee Osteoarthritis Progression On 3d MRI Data

**Authored Book:**

Python Programming: A Guide to Effective Programming

# HACKPRIX S2 @ LIET



# DEPARTMENT OF CSE - DS

To obtain high quality standards in education by utilizing cutting-edge technologies, build an ecosystem that will contribute meaningfully to society by producing world class Engineers in allied fields of Computer Science Engineering.

## MISSION

1. Providing students to understand the principles of Data Science with hands-on experience.
2. Offering students to analyze the data through effective teaching learning methods and cutting edge technologies in multi disciplinary fields. Preparing students for R&D, Industrial design, entrepreneurship and employment.
3. Encouraging students with interaction and Industry Institute partnership through various organizations



## PROGRAM EDUCATIONAL OBJECTIVES

- PEO1: Students will have strong foundation In Basic Science, Mathematics, Statistics, Computer Science and Allied engineering.
- PEO2: Students will develop Data Science applications at advanced level for employability in IT industry especially in niche technologies.
- PEO3: Students will be provided with strong foundation in Data Science and its applications for their carrier as Data Scientist/Data Engineers.





## MR. SYED MUSHTAQ ALI

Head of the Department,  
CSE - Data Science

### MESSAGE FROM THE HOD

It is my privilege to serve as the HOD of the CSE – Data Science Department at Lords Institute of Engineering & Technology. Our department fosters innovation, research, and excellence in computer science, focusing on emerging domains such as AI, ML, Data Visualization, Cybersecurity, Blockchain, and Cloud Computing. With expert faculty, advanced labs, and strong industry collaborations, we provide our students with real-world experience and future-ready skills. We encourage active participation in research, hackathons, internships, and entrepreneurship, shaping our students into skilled innovators and leaders in technology.

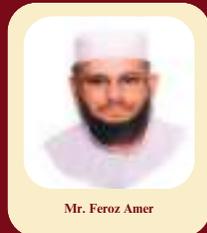
### INTELLECTUAL CAPITAL



Dr. Moksud Alam Malik



Ms. Sadia Nikhat



Mr. Feroz Amer



Dr. Sana Zeba



Mrs. Salma Samreen



Mrs. Yata Eshwari



Ms. Mahammad  
Nagmaarshin

## PhD Pursuing Faculty



**Syed Mushtaq Ali**  
Ph.D in Artificial Intelligence  
KL University, Vijayawada



**Md Anjar Ahsan**  
National Defense University of Malaysia



**Mirza Younus Ali Baig**  
Qatar University



**Sadia Nikhat**  
Aurora University

## Faculty Achievements



**Mohd Tarique Khan**  
Bharath Institute of Higher Education and  
Research, Chennai  
Specialization: Federated Learning  
(AI/ML)



**Dr. Moksud Alam Malik**  
Journal of Theoretical and Applied  
Information Technology  
Scopus



# DEPARTMENT OF INFORMATION TECHNOLOGY

To be a frontier in Information Technology focusing on quality professional education, innovation and employability.

## MISSION

- 1: Adopt innovative teaching learning processes to achieve stated outcomes and sustained performance levels.
- 2: Provide learner centric environment to enrich knowledge, skills and innovation through industry academia collaborations.
- 3: Train the concerned stakeholders on latest technologies to meet the industry needs.
- 4: Inculcate leadership, professional, interpersonal skills and ethical values to address the contemporary societal issues. Note: DM: Department Mission



## PROGRAM EDUCATIONAL OBJECTIVES

**PEO1 :** Be a competent software engineer in IT and allied industry providing viable solutions.

**PEO2 :** Exhibit professionalism, engage in lifelong learning and adopt to changing industry and societal needs.

**PEO3 :** Be effective as an individual and also cohesive in a group to execute multidisciplinary projects.

**PEO4 :** Pursue higher studies in Information Technology with emphasis on competency and innovation.





**PROF. K. NAGI REDDY**  
Head of the Department IT  
& Dean Academics

### MESSAGE FROM THE HOD

The Department of Information Technology at LIET, Hyderabad, is driven by innovation, excellence, and research. With modern infrastructure and experienced faculty, we focus on outcome-based education that nurtures critical thinking and problem-solving. Accredited by NBA (2024–27), our department promotes holistic growth through mentorship, certifications, technical events, and professional memberships preparing students for a dynamic tech future.

### INTELLECTUAL CAPITAL



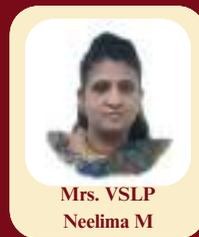
**Dr. N. Raj  
Kumar**



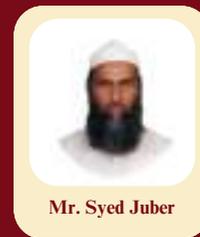
**Dr. Ayesha  
Mariyam**



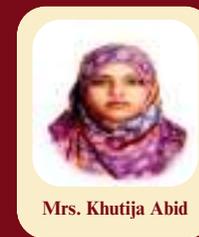
**Dr. Suraj Prakash  
Yadav**



**Mrs. VSLP  
Neelima M**



**Mr. Syed Juber**



**Mrs. Khutija Abid**



**Mr. Yellaiah  
Ponnam**

# PhD Pursuing Faculties



**V.S.L.P Neelima  
Moganti  
KL University**



**Mohd. Mateen  
Ahmed  
KL University**



**Syed Juber  
Anurag University**



**Abha S.  
Madhyanchal  
P University**



**Khutaija Abid  
KL University**



**Hajira Sabuhi  
KL University**



**Neha Hasan  
KL University**



**K.Somanatha Rao  
KL University**



**Saleha Butool  
KL University**



**Y.Ponnammirta V  
University**



## Faculty Achievements

← Felicitation of K. Nagireddy Sir for excellence in the field of Research

K. Nagireddy Sir was invited by the Govt. of India on Independence Day 2025 →



# STUDENTS ACHIEVEMENT



Mohd Sarwar Khan, HackForge  
ISL Engineering college

1<sup>st</sup> Prize 20k



10 LPA Package



3<sup>rd</sup> Prize 50k



1<sup>st</sup> Prize 2K



Ismail-IT 3<sup>rd</sup> Year  
Gold Medal in Karate  
Inter-college comp.  
OU



Anam Khaleel (Roll No. 160922737002) from the IT Department has won First Prize at the Women Hackathon organized by Shadan Women's Engineering College conducted on 30th and 31st October.  
cash prize of ₹15,000.



Mohd. Danish



1<sup>st</sup> Prize 35K



Table Tennis-4<sup>th</sup> prize

# TECK FIESTA 2K25@ LIET



# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

To be a Centre of excellence capable to solve society problems and produce skilled, competent, and motivated electronics & communication professionals.

## MISSION

- 1: Provide quality outcome based and learner centric education and nurture young individuals into knowledgeable, skillful professionals
- 2: Provide world-class infrastructure and an environment that foster research, innovation, and incubation.
- 3: Impart technical, leadership and interpersonal skills with collaborations
- 4: Involve in trainings and activities grooming globally competent professionals and entrepreneurs.



## PROGRAM EDUCATIONAL OBJECTIVES

**PEO1:** Apply knowledge in emerging areas of Electronics and Communication Engineering for higher studies, employability and solve real-time problems.

**PEO2:** Exhibit good communication skills, ethical conduct, sense of responsibility to serve the society and protect the environment.

**PEO3:** Be a lifelong learner for a successful professional career with interpersonal skills.





**DR. SHAIK  
MOHAMMED RASOOL**

Head of the Department,  
Electronics and Communication Engineering

**MESSAGE FROM THE HOD**

It gives me immense joy to learn that our college has its deep roots in the field of education in the city of Hyderabad. I feel proud and privileged to be the part of this Magnificent Institution.

I am pleased to acknowledge that our college lays its stress not just on academic excellence but also on “character formation with academic excellence”

**INTELLECTUAL CAPITAL**



Dr. Ravi Kishore Singh



Dr. Abdul Wasay  
Mudasser



Dr. Abdul Mateen  
Ahmed



Mrs. Sapna Gangrade



Ms. Madhavuni Sandhya  
Rani



Mr. Basava Dhanne



Ms. Salma Naazneen



Mrs. B. Supriya

# FACULTY ACHIEVEMENTS



Dr. Altaf C, Associate Professor and Mr. Najeemullah Baig , Assistant Professor of ECE LIET delivered two days seminar on “Role of Semiconductors in Modern Electronics” at ST. Mary’s Engineering College Hyderabad sponsored by AICTE (vaani) programme from 28th and 29th October,2024.



Dr. Shaik Mohammad Rasool is selected as a Reviewer for advance in Science, Technology and Engineering Systems Journal (Q3 Scopus indexed Journal).



The Speaker conveying his thoughts on Role of Semiconductors in Modern Electronics

## PhD. Pursuing Faculty



**MR. BAJI BABU**  
**JNTU KAKINADA**



**MD KHAJA PASHA**  
**GITAM UNIVERSITY**

# CANTEEN @ LIET



# DEPARTMENT OF CIVIL ENGINEERING

To become center of repute for high standards of quality mechanical engineering education, research and entrepreneurial skills.



## MISSION

- 1: To impart quality professional education that meets the needs of present and emerging technological world.
- 2: To strive for student achievement and success, preparing them for life, career and leadership.
- 3: To provide a scholarly and vibrant learning environment that enables faculty, staff and students to achieve personal and professional growth.
- 4: To contribute to advancement of knowledge, in both fundamental and applied areas of engineering and technology.
- 5: To forge mutually beneficial relationships with government organizations, industries, society and the alumni.

## PROGRAM EDUCATIONAL OBJECTIVES

- PEO1: Exhibit strong fundamental knowledge in basic and engineering sciences to find suitable solutions of technological and real-life challenges using innovative tools.
- PEO2: Demonstrate technical competency and problems solving skills through state of art facilities for adequate technical solutions.
- PEO3: Pursue good job opportunities and higher education with continuous learning, multi- disciplinary activities, team work, effective communications, tools usage.
- PEO4: Provide consultancy services to industrial, societal challenges with sustainable development and ethics.





## DR. KHAJA FAREEDUDDIN

Head of the Department,  
Department of Civil Engineering

### MESSAGE FROM THE HOD

It gives me immense pleasure to present “Skyscrapercracy.” The Civil Engineering Department at LIET stands as a vibrant hub of knowledge, research, and innovation, guided by passionate faculty including five doctorates. With advanced labs, strong research output, and consultancy with GHMC, we blend academics with real-world exposure. I congratulate our students for their achievements and wish them continued success in their careers.

### INTELLECTUAL CAPITAL



Dr. K. Mohammed  
Imthathullah Khan



Dr. Gugulothu Vikas



Mr. R. Narendra Kumar



Mr. R.G Nauman Khan



Mr. Mohammed  
Jataluddin



Mr. S. Venkatesham



Mr. N. Shiva Kumar



Mr. G. Shyam Kumar

## PhD Pursuing Faculty



**Mr M A Hameed**  
JNTU Anantapuram  
Andhra Pradesh



**Mrs Reshma Sultana**  
JNTU Kakinada Andhra  
Pradesh



**Mr Mohd Moiz**  
Career Point University  
Kota Rajasthan



**MR G SAI KUMAR**  
ANURAG UNIVERSITY  
HYDERABAD



**Abroad Education parade-**

# EVENTS



**Archinova 2025**

Civil Engineering



**Abroad Education Parade**

Civil Engineering



**Industrial Visit to TGERL**

Civil Engineering



**'BOTTLES FOR CHANGE' BISLERI'S FLAGSHIP CAMPAIGN**

Success is not final, failure is not fatal:  
It is the courage to continue that counts.

# Library @ LIET

One of the very important characteristics of a student is to question. Let the students ask questions.

A library is always ready for the books of every student where history comes to life.

There is no time or place for learning.



# DEPARTMENT OF MECHANICAL ENGINEERING

To become center of repute for high standards of quality mechanical engineering education, research and entrepreneurial skills.



## MISSION

- 1: To impart quality professional education that meets the needs of present and emerging technological world.
- 2: To strive for student achievement and success, preparing them for life, career and leadership.
- 3: To provide a scholarly and vibrant learning environment that enables faculty, staff and students to achieve personal and professional growth.
- 4: To contribute to advancement of knowledge, in both fundamental and applied areas of engineering and technology.
- 5: To forge mutually beneficial relationships with government organizations, industries, society and the alumni.

## PROGRAM EDUCATIONAL OBJECTIVES

PEO1: Exhibit strong fundamental knowledge in basic and engineering sciences to find suitable solutions of technological and real-life challenges using innovative tools.

PEO2: Demonstrate technical competency and problems solving skills through state of art facilities for adequate technical solutions.

PEO3: Pursue good job opportunities and higher education with continuous learning, multi- disciplinary activities, team work, effective communications, tools usage.

PEO4: Provide consultancy services to industrial, societal challenges with sustainable development and ethics.





**MR. RAMAVATH SUMAN**  
Head of the Department,  
Department of Mechanical Engineering

**MESSAGE FROM THE HOD**

Welcome to the Department of Mechanical Engineering at LIET. Our goal is to create competent engineers through hands-on learning, innovation, and research. Supported by dedicated faculty, we emphasize outcome-based education that builds strong technical and analytical skills. Through projects, product design, and our magazine “Mechronicle,” we showcase creativity and excellence. I wish all our students success and growth in their engineering journey.

**INTELLECTUAL CAPITAL**



Dr. Anwarullah



Mohd Asif Kattima



Dr. Md. Misbahuddin



Mr. Medi Rakesh Kumar



Mr. Mohammed  
Abbas Khan



Mr. DH.  
Pachchinar



Mr. Shaik Md  
Hussain

## PhD Pursuing Faculty



Mr. Ramavath Suman  
JNTUH



Mr. Madhukar Samatham  
NIT-Surat



Mr. D. Sai Suman  
OU

# MECHANICAL -WORKSHOP



# EVENTS



MEGSO 2K25



Best Out Of Waste



SANKETIKA-2025 POSTER



PRESENTATION



24 & 25, APRIL 2025

Unleash Talent, Ignite Passion

★ CENTRAL EVENTS ★

- Project Expo
- Auto Expo
- Start up Wars

Dhanalaxmi Overseas



GERMANTEN

BASKETBALL

CARROM

TABLE TENNIS

SANKETIKA FEST

DATA SCIENCE & GENAI COURSE

SANKETIKA @ LIET

# DEPARTMENT OF SCIENCE AND HUMANITIES

To build a strong foundation in science and humanities that empowers students with critical thinking, ethical values, and interdisciplinary knowledge essential for engineering and societal development.



## MISSION

1. To impart quality education in fundamental sciences, mathematics, and communication skills that supports core engineering learning.
2. To foster a spirit of inquiry, innovation, and lifelong learning through interactive and student-centered teaching methods.
3. To inculcate ethical values, soft skills, and environmental consciousness for holistic student development.
4. To bridge the gap between school-level education and professional technical learning through a strong academic foundation.

## QUALITY POLICY

The Department of Science and Humanities is committed to delivering high-quality foundational education that strengthens core competencies in science, mathematics, and communication. We aim to create a learner-centric environment that fosters academic excellence, critical thinking, and ethical values. Through continuous improvement in teaching methodologies, curriculum enhancement, and faculty development, we strive to empower students for success in engineering and beyond.



**DR. J. SASI KIRAN**  
**DEAN PLANNING & COORDINATION**  
**AND**  
**Dean I-YEAR**

**MESSAGE FROM THE HOD**

As the Head of Department for Science and Humanities, I want to emphasize the incredible synergy between these two fields.

The Department of Science and Humanities forms the foundation of every engineer at LIET. We combine scientific insight with human values, ensuring holistic growth. With a focus on innovation, research, and ethics, we prepare students to meet future challenges with confidence and responsibility. Our mission is to nurture intellectually strong and morally grounded engineers for a better tomorrow.

**INTELLECTUAL CAPITAL**



**Mr. Mohammed  
Irshad Ali**



**Dr. Shaik  
Mohammed Ali**



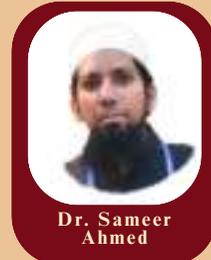
**Dr. V. Ravi Kumar**



**Dr. Mujeeb Hassan**



**Dr. Rehana Anjum**



**Dr. Sameer  
Ahmed**



**Mrs. Siddiqui  
Tahseen Fatima**



**Ms. Reshma  
Bushra Ghouri**

## PhD Pursuing Faculty



**Shazia Tahseen**  
Mallareddy University



**Anjum Begum**  
Career point university



**Muntaj Begum Shaik**  
KL University



**Humera Nafees**  
Anurag University



**Suraiya Parveen**  
Anurag University



**Pooja Chavan**  
SR University warangal



**Devarakonda Latha**  
SR University warangal



**M.Kavitha**  
Anurag University



**Md.Zafar Alam**  
MANNU

## DEPARTMENT OF MATHEMATICS



Dr. Masarrath Jabeen



Dr. Parvaze Ahmad Dar



Dr. Mohd Khalid



Mrs. Amtul Muneer

## DEPARTMENT OF PHYSICS



Mr. Sangi Bhanu Prasad



Mr. Aslam Shareef



Mrs. Shaik Hussain Bee



Ms. Shireen Mahala  
Tagore

## DEPARTMENT OF CHEMISTRY



Dr. Sameera Begum



Dr. Afreen

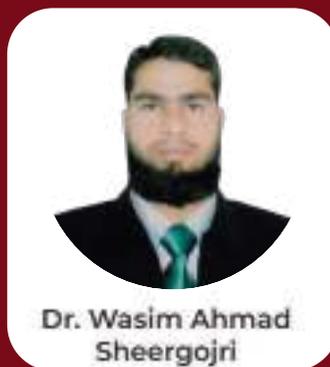


Dr. Akanksha Gupta



Mrs. G Radhika

## DEPARTMENT OF ENGLISH



Dr. Wasim Ahmad  
Sheergojri



Dr. Sarwar Ahmad Wani



Dr. Sajad Ahmad



Ms. Afshan Jabeen

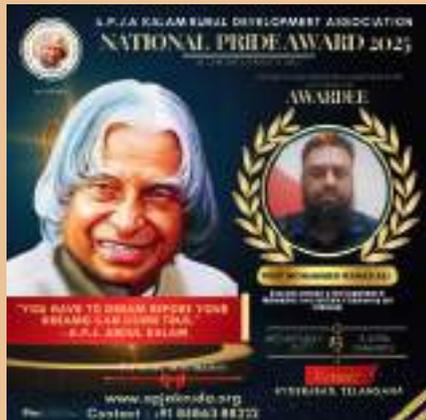
# FACULTY ACHIEVEMENTS



Dr. J. Sasi Kiran Felicitated by Business Milaap



Receiving award- Lords Physical director, MR. HABEEB KHAN from O.U vice chancellor Overall Championship-4th position



Prof. Mohd Irshad Ali felicitated by A.P.J.A Kalam Rural Development Association

Afshan Jabeen Invited as a Chief Guest for Spell Bee Competition at St. Joseph College



# FACULTY ACHIEVEMENTS

Cash awards for faculties for their outstanding contributions



Faculties felicitated for their contribution in R&D Activities



# EVENTS @ S&H



# ORIENTATION PROGRAM 2025-2026-- I YEAR STUDENTS



## EVENTS @ S&H



Chairman Sir Felicitating the Mentors of the S&H Department – Freshers Day



Sanketika 2025 – Organised by LIET

# NSS-ACTIVITIES



**Distribution of Stationery & Books -under NSS**



**Food Packet Distribution-Ramadan**



**Eye Camp**



**Free Health Check-up**

## STUDENT ACHIEVEMENTS



**MD. Zeeshan**  
Startup Pitch Competition  
Top 10 Finalist  
Hosted by: Woxsen University



**Mr. Mahboob Khan**, a first-year student from CSE B (Roll No: 160924733075) was selected as a **finalist** for the prestigious **Fetching Fortune** competition, held at IIT Hyderabad.

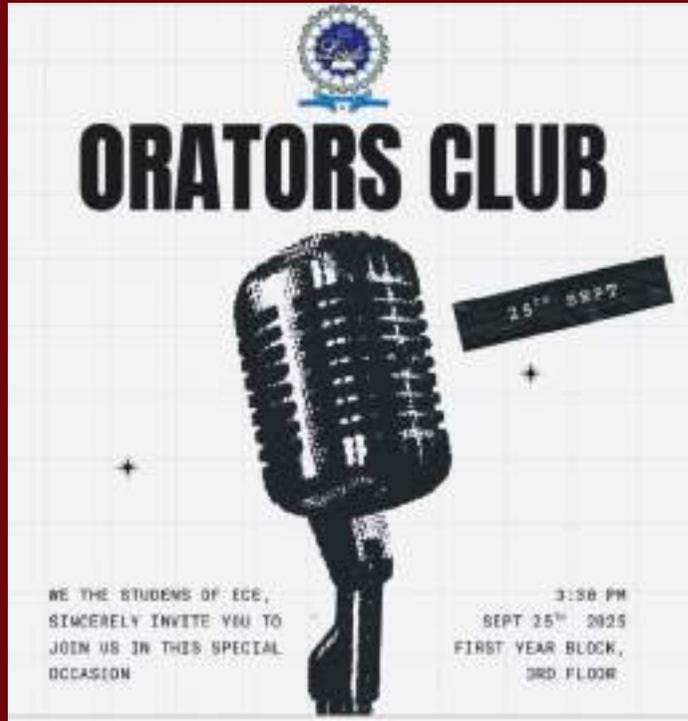


**Talent Hunt**



We are proud to share that the Kabaddi team of LIET actively participated in the prestigious “12th National Level Sports Fest – UDBHAV 2K25”, a highly anticipated intercollegiate tournament hosted by Vidya Jyothi Institute of Technology (VJIT), Hyderabad. Th

# Orators Club



# DEPARTMENT OF MBA

Lords Institute of Engineering and Technology strives continuously for excellence in professional education through quality, innovation and teamwork and to emerge as a premier institute in the state and across the nation.



## QUALITY POLICY

Lords Institute of Engineering and Technology imparts quality education by practicing a system of quality assurance that enables continued improvement in the teaching-learning process and enhances student's skills and talents.

## MISSION

To impart quality professional education that meets the needs of present and emerging technological world

To strive for student achievement and success, preparing them for life, career and leadership.

To provide a scholarly and vibrant learning environment that enables faculty, staff and students to achieve personal and professional growth.

To contribute to advancement of knowledge, in both fundamental and applied areas of engineering and technology.

To forge mutually beneficial relationships with government organizations, industries, society and the alumni.





**DR. MOHD ASHFAQ  
HUSSAIN**

Head of the Department,  
Department of Management Studies

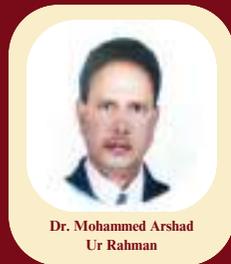
**MESSAGE FROM THE HOD**

It is a pleasure to lead a department that thrives on creativity, learning, and collaboration. The Department of Management Studies continues to scale new heights through the dedication of our faculty and the achievements of our students. As we reflect on our journey, we remain committed to excellence and growth. May this magazine inspire everyone to dream bigger and achieve greater success.

**INTELLECTUAL CAPITAL**



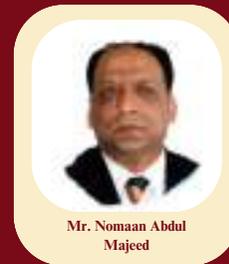
Mr. Udayan Bakshi



Dr. Mohammed Arshad  
Ur Rahman



Mrs. Vanitha Kasturi



Mr. Nomaan Abdul  
Majeed



Mrs. Imrana Fatima



Ms. Stuti Bharadwaj

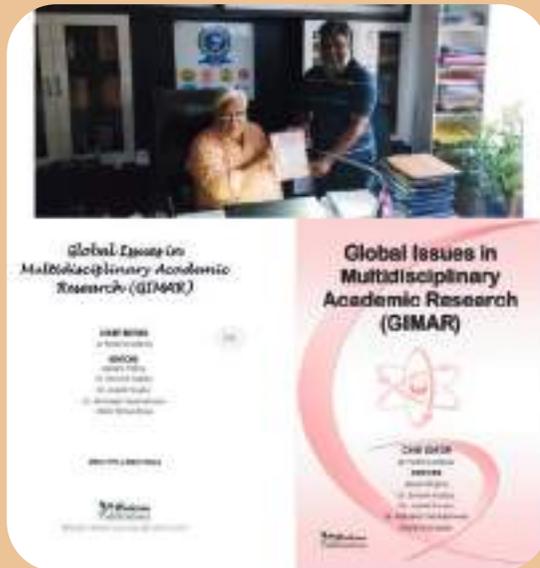
# FACULTY ACHIEVEMENTS

**Mohd Arif Hussain** Published a Book with the title “**Fundamentals of Research Methodology and Probability Concepts and Application**” with A2Z EduLearningHub.

**ISBN No: 978-81-985866-6-7.**

**Publisher: A2Z EduLearningHub**

**Date of Publication: Feb 2025**



# MBA- EVENTS ATTENDED



# MBA-INDUSTRIAL VISIT AND NSS

**LORDS**  
Institute of Engineering and Technology  
UGC AUTONOMOUS

DEPARTMENT OF  
MANAGEMENT STUDIES  
**INDUSTRIAL VISIT**  
TO  
**ZINDATI LISMATH**  
FACTORY  
JUNE 21, 2025  
SATURDAY

LOCATION : AMBERPET,  
HYDERABAD

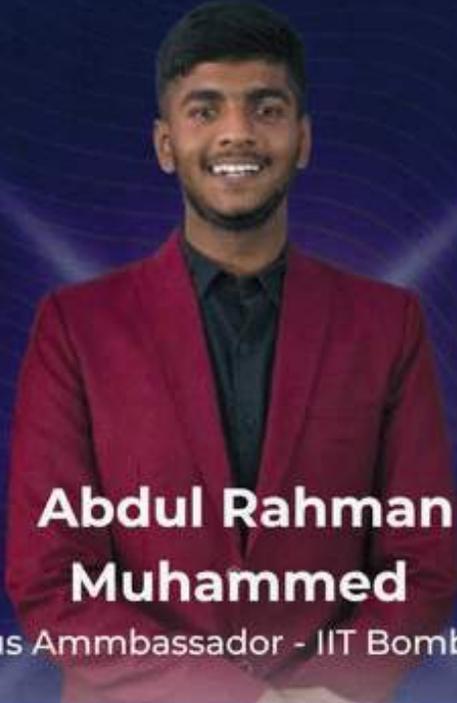
Scan To Register





**E-SUMMIT @ LORDS ,CO-HOST IIT-KHARAGHPUR2025 70**

# E-CELL @ LORDS



**Abdul Rahman Muhammed**  
Campus Ammbassador - IIT Bombay E-cell

Abdul Rahman Muhammad, a trailblazer from the 2024-28 batch, creates history as the first-ever first-year student from Lords to be selected as Campus Ambassador of IIT Bombay E-Cell. With a deep passion for innovation, leadership, and entrepreneurial growth, Abdul Rahman is ready to spark change and inspire a new generation of doers. At just the start of his journey, he's already set a benchmark for what's possible.



IIT Bombay-LORDS E-Cell Summit Chapter



Lords E-Cell @ Hyderabad Entrepreneurship Summit 2025

# PLACEMENT CELL



# PLACEMENTS@2024-25



## LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY



**AUTONOMOUS  
HYDERABAD**



### HEARTY CONGRATULATIONS !!



**Abdul Muzammil  
CSE**  
Package - 10 LPA  
**TALENT**



**Bhaktiyar Ahmed  
IT**  
Package - 10 LPA  
**ADVI GROUP**



**Abdul Bari  
IT**  
Package - 8 LPA  
**amazon**



**Syed Nadeem  
CSE**  
Package - 7 LPA  
**MGH**



**Saqib kamal  
Civil**  
Package - 7 LPA  
**MGH**



**M A Hussain  
Mech**  
Package - 7 LPA  
**MGH**



**Sanjana Thakur  
ECE**  
Package - 6.5 LPA  
**CORIZO**



**Shahnowaz Adil  
CSD**  
Package - 5 LPA  
**ADVI GROUP**



**Zaid Nayeem  
IT**  
Package - 6.5 LPA  
**PLANETSPARK**



**Md Muqtadir Quadri  
CSE**  
Package - 6.5 LPA  
**PLANETSPARK**



**Masooduddin Siddiqui  
IT**  
Package - 6 LPA  
**master works**



**Syed Amanullah  
CSM**  
Package - 4 LPA  
**GenAI Protos**



**Anasur Rahman  
ECE**  
Package - 6 LPA  
**DEXTERITY**



**Syeda Sidrah Fatima  
CSE AIML**  
Package - 6 LPA  
**DEXTERITY**



**Abdul Tauqeer  
CSE**  
Package - 5.20 LPA  
**GLOW LOGICS**



**Rashid Mahmood  
CSE**  
Package - 5 LPA  
**TALENT**



**Mustafa Shareed  
CSM**  
Package - 5 LPA  
**FIDIMENSIW**



**Shaik Moazzam  
CSM**  
Package - 5 LPA  
**FIDIMENSIW**



**M A Yaseen  
CSE AIML**  
Package - 4.5 LPA  
**cognizant**



**Uzaafar Arfath  
IT**  
Package - 4.5 LPA  
**cognizant**



**Ibrahim Ali  
IT**  
Package - 4.5 LPA  
**cognizant**



**Shoeb Taj  
CSD**  
Package - 4.5 LPA  
**cognizant**



**Syed Miron  
CSD**  
Package - 4 LPA  
**amazon**



**Yasmin Saniya  
CSD**  
Package - 3.2 LPA  
**amazon**



**Mir Faizan Ali  
CSM**  
Package - 3.6 LPA  
**MOCHIP**



**Shaik Niyazuddin  
Mech**  
Package - 3.5 LPA  
**TATA STRIVE**



**Mediha Khulood  
IT**  
Package - 3.25 LPA  
**Tech Mahindra**



**Sana Firdous  
IT**  
Package - 3.25 LPA  
**Tech Mahindra**



**Ameen Ur Rahman  
IT**  
Package - 3.25 LPA  
**Tech Mahindra**



**Abdullah Huzailfa  
CSD**  
Package - 3.25 LPA  
**Tech Mahindra**

# EDITORIAL BOARD



**DR. RAVI KISHORE SINGH**  
**EDITOR-IN-CHIEF**

Creating this collection has been a powerful reminder of the incredible talent and generosity within the COLLEGE community. I want to extend my deepest thanks to the student contributors, and photographers—whose passion fills every page. A special shout-out to the Editorial Team, whose dedication and late nights brought this vision to life.



**RESHMA BUSHRA GHOURI**  
**EDITORIAL DIRECTOR**

It is with immense pride and excitement that I present this edition of our college mag. It is a vibrant mosaic of our shared experiences, a colloquy to the creativity, intellect, and passion that thrive within our college community. This stands as a powerful showcase of the talent and dedication of our students and faculty.

A special thanks goes to the editorial team, whose tireless work in curating, editing, and designing this magazine has been nothing short of extraordinary. Let the words and images inspire you, challenge you, and remind you of the incredible community we are all a part of.

Happy reading!



# EDITORIAL TEAM



**SYED SULAYMAN**  
160924750014  
II YEAR -CSD

**CREATIVE DIRECTOR**



**SYED FAIZ ALI**  
160924748052  
II YEAR - CSM

**LAYOUT DESIGNER**



**MD ABDUR RAHMAN**  
160925735040  
I YEAR - ECE

**MANAGING EDITOR**



**AAMNA BEGUM**  
160923737004  
III YEAR - IT

**CONTENT STRATEGIST**



**KAFIA KAUSER**  
160923737025  
III YEAR - IT

**COVER PAGE DESIGNER**



**MD ABDUL AMAAN**  
160922733090  
IV YEAR - CSE

**GRAPHIC DESIGNER**

THANK YOU!



SEE YOU SOON!

