

22 YEARS OF EDUCATIONAL EXCELLENCE SINCE-2003



LORDS
Institute Of Engineering and Technology
NBA Accredited | NAAC 'A' Grade | NABL Accredited
UGC AUTONOMOUS

Engineering the Future, Empowering Innovators

Ranked in the 101–150 band by the
National Institutional Ranking Framework for Innovation
(NIRF Innovation)
Ministry of Education

Recognized for consistent
academic excellence
and industry-aligned education

Ranked 13th in Telangana
-Times Engineering Rankings 2025

Ranked 15th in Hyderabad
-The Week Best College Rankings 2025



Degree awarded
by the esteemed



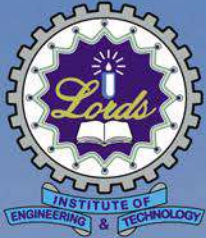
Accredited with
A
Grade

by
NAAC
NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL

NBA
NATIONAL BOARD
OF ACCREDITATION


UGC

About Lords Institute



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Commenced in the year 2003, we aim to impart education holistically to create industry-ready and well-qualified professionals. We promote innovative thinking and encourage entrepreneurship amongst students to create a significant change in the industry.

Today, Lords Institute of Engineering and Technology is synonymous with fostering and promoting competent engineers and professionals to create and grow the market, making us one of the leading engineering institutes in India.



Mr. Basha Mohiuddin, Chairman

Our chairman is an accomplished Chartered Accountant and law graduate by education. For over thirty-five years, he has been a well-established chartered accountant serving clients in the city.

Apart from the education and finance sectors, his interests lie in construction, consulting, and trading. He is a director, trustee, and an honorary member of many private and public companies, religious and charitable trusts, and has been the chairman of BMR Projects Limited, TMR Consultancy, Elite Estate Pvt Ltd., and Coherent Infrastructure Solutions Pvt Ltd.

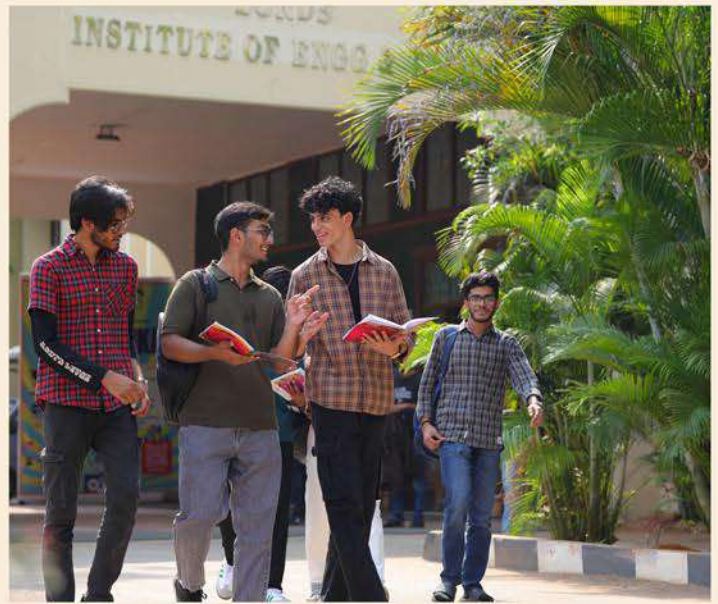
WHY CHOOSE LORDS?

Recognized Excellence and Accreditations

- NAAC 'A' Grade (2021-2026)
- NBA accredited for B.E. CSE, ECE, Mechanical (Dec 2023), Civil (Feb 2023), IT (May 2024)
- NBA accreditation aligns with global standards, enhancing job and visa opportunities (UAE, KSA, Qatar, Kuwait, etc.)

National Rankings

- Ranked 101-150 in NIRF Innovation Rankings 2023
- Ranked 13th among Best Private Engineering Colleges in Telangana by Times Engineering Rankings 2025
- Ranked 15th among Best Private Engineering Colleges in Hyderabad by The Week Best College Rankings 2025



Autonomous Status and Academic Advantage

- Autonomous Status (2021-2031)
- Curriculum designed to improve placements and career readiness

Degrees and Opportunities

- Degrees awarded by Osmania University
- Transparent on-campus examination system
- Option to pursue a Minor Degree in another engineering stream.

Training & Placement Cell

The Training and Placement Cell helps students secure their dream jobs through strong industry ties and major recruitment drives. It bridges the gap between academia and industry, with training focused on Software, Core, and Management sectors. Its mission is to:

- Help students set academic and career goals through counseling,
- Enhance technical, verbal, and aptitude skills through expert-led sessions.
- Provide industry-aligned training from the second year,
- Offer courses in Python, Java, Data Structures, Web & Android Development.
- Coordinate with companies to meet recruitment needs.
- Facilitate daily coding and aptitude practice.



Comprehensive Programmes Crafted for Success

UNDERGRADUATE PROGRAMME

	No. of Students
B.E. in Computer Science & Engineering	540
B.E. in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	180
B.E. in Computer Science & Engineering (Data Science)	120
B.E. in Artificial Intelligence & Machine Learning	180
B.E. in Information Technology	180
B.E. in Electronics and Communication Engineering	60
B.E. in Civil Engineering	30
B.E. in Mechanical Engineering	30
Total Seats	1320

POST GRADUATE PROGRAMME

M.E Computer Science Engineering	36
M.E Structural Engineering	18
M.E Construction Management	18
Total Seats	72

Bachelor's in Business Administration (BBA)	120*
Master's in Business Administration (MBA)	240

(Finance/ HR/ Marketing/ Information Technology/
Business Analytics/ Entrepreneurship/
Health Care Management/ Supply Chain Management)

*Subject to Approvals

12+
ACRE
CAMPUS

4500+
STUDENTS
STUDYING

12,000+
ALUMNI
NETWORK

30+
STUDENT
START-UPS

50+
PhD FACULTY

200+
RESEARCH
PAPERS

1200+
COMPUTING
FACILITY

TEACHING FACULTY

Over 290 faculty members with rich industry and academic experience, including alumni from the UK, Malaysia, Saudi Arabia, IITs, NITs, and BITS Pilani, mentor students for global leadership.



STUDENT CLUBS

Lords hosts 20 vibrant student clubs and associations, including Google Developer, GitHub Campus, Microsoft Learn, and Entrepreneurship Cell. These clubs organize workshops, hackathons, tech talks and cultural fests that enrich student life. They foster leadership, collaboration, and industry-ready skills across all disciplines.



INTERNATIONAL INTERNSHIPS

Lords provides students with global learning opportunities through international internships. In the past two years, two student groups have completed internship programs at the IIUM Malaysia, gaining hands-on industry experience and international exposure.



INFRASTRUCTURE

Our lush, serene campus features smart classrooms, research labs, a digital library, seminar halls, sports facilities, cafeterias, playgrounds, and a prayer room, creating an ideal learning environment.



TECHNOLOGY BUSINESS INCUBATOR

The Technology Business Incubator (TBI) at Lords fosters innovation and entrepreneurship by supporting student-led startups with mentorship, infrastructure, and funding guidance. It provides a collaborative space for idea development, industry networking, and business growth. Supported by MSME, the 5000+ Sq. ft. incubator offers seed grants of up to ₹15 lakh per idea and financial support up to ₹1 crore. It aids startups through advanced stages of growth.



STUDENTS ACHIEVEMENTS

Students at Lords consistently excel in academics, innovation, sports, and co-curricular activities. They have earned accolades at national and state-level hackathons, published research in reputed journals, secured top university ranks, and gained internships and placements at leading companies like Google, Microsoft, and TCS. From entrepreneurship to community impact, they continue to set benchmarks and bring pride to the institution.

































SPORTS AND GAMES

With facilities for cricket, football, basketball, volleyball, boxing, judo, and various indoor games, the college supports all-round development. The campus hosts regular tournaments that promote teamwork, leadership, and physical fitness. Students actively participate in intercollegiate events, bringing pride and recognition to the institute.

From Campus to Corporate Success

Success Stories of 2024-25 Placements

 Ghina Fatima TALENT CAREER 12 LPA	 Syed Abdul Muzammil TALENT CAREER 10 LPA	 Bhaktiyar Ahmed ADVI Group 10 LPA	 Abdul Bari amazon 8 LPA	 Syed Nadeem MGH 7 LPA
 Mohd Saquib Kamal MGH 7 LPA	 M A Hussain MGH 7 LPA	 Sanjana Thakur CORIZO 6.5 LPA	 Naaz Sultana CORIZO 6.5 LPA	 Md Zaid Nayeem PLANETSPARK 6.5 LPA
 Md Muqtadir Quadri PLANETSPARK 6.5 LPA	 Anasur Rahman DEXTERITY 6 LPA	 Syeda Sidrah Fatima DEXTERITY 6 LPA	 Md. Masooduddin master works 6 LPA	 Shaikh Abdul Tauqeer LOW LOGICS 5.2 LPA
 Rashid Mahmood TALENT CAREER 5 LPA	 Mohd Mustafa Shareef FIDIMENSION 5 LPA	 Shaikh Moazzam FIDIMENSION 5 LPA	 M A Yaseen cognizant 4.5 LPA	 Md. Uzaafar Arfath cognizant 4.5 LPA
 Md. Ibrahim Ali cognizant 4.5 LPA	 Mohd Shoeb Taj cognizant 4.5 LPA	 Syed Atharullah amazon 4.0 LPA	 GenAI Protos 4 LPA	 Mir Faizan Ali MOSCHIP 3.6 LPA
 Yasmin Saniya amazon 3.2 LPA	 Shaikh Niyazuddin TATA STRIVE Bright Skills Bright Future 3.5 LPA	 Madiha Khulood Tech Mahindra 3.25 LPA	 Sana Firdous Tech Mahindra 3.25 LPA	 Md. Abdullah Huzaifa Tech Mahindra 3.25 LPA

400+ Placement Offers

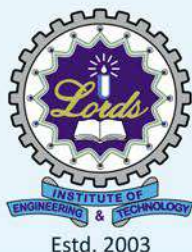
62+ Recruiting Companies

12 LPA Highest Package

10 LPA Second-Highest Package.

Transportation: Situated within city limits, our campus offers students convenient access via diverse transportation options such as uber, ola and other cab services. Moreover, the TSRTC bus service is accessible, and for added convenience, the college operates its own buses covering every corner of the city.

15 mins from Mehdiapatnam | 15 mins from Attapur | 15 mins from Gachibowli



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UGC AUTONOMOUS

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Tel: +91-40-66253641, Email: vc@lords.ac.in, admissions@lords.ac.in

www.lords.ac.in

 /lordsinstitute  /lords-institute-of-engineering-&-technology

College Campus: Survey No. 32, Appa Junction, near Police Academy, Himayath sagar, Hyderabad, Telangana 500091

For Admissions Contact: +91 8977339227, +91 9849519365, +91 6281232916