

THE LNM INSTITUTE OF INFORMATION TECHNOLOGY

(An Institute of higher learning that is deemed-to-be-university
under section 3 of UGC Act 1956)

A Joint Venture of Lakshmi & Usha Mittal Foundation and Govt. of Rajasthan

INSTITUTE BROCHURE 2024-25

NAAC Accreditation : 'A'
AICTE Approved
Engineering Programmes

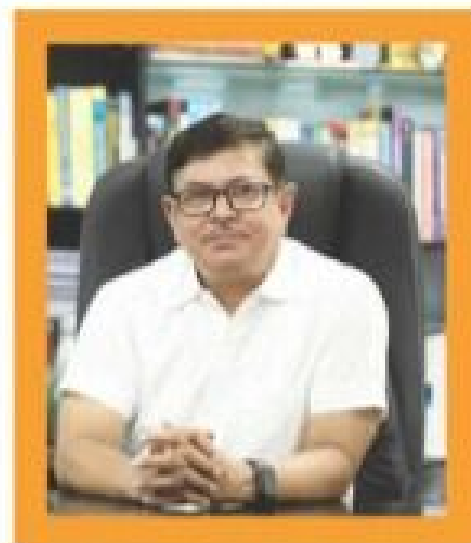
*Excellence Our Motto
Discipline Our Way*

Director's Welcome Note

Dear Prospective Aspirant,

Thank you for choosing to consider the LNMIIT as part of your exploration process for identifying your next learning enabler!

Established in 2002, as an institution of higher learning jointly by the State Government of Rajasthan (India) and the Lakshmi & Usha Mittal Foundation of the well-known steel magnate and industrialist Padma Vibhushan Mr. Lakshmi N. Mittal, the LNMIIT Jaipur started operating from the academic session 2003-04, became an institution that is deemed to be a university (by the UGC) in 2006. It has been reaccredited by the NAAC in 2023, with an 'A' grade. All its engineering and technology programs are also approved by the AICTE.



Currently, the LNMIIT is undergoing a major transformation under the INR 400 Cr., 5-Year Initiative named the 'Mission Quantum Leap'. As one of its elements, the Institute is in the process of creating the 'LNMIIT International Center for Artificial Intelligence' (LICA) with an investment of about INR 200 Cr. This centre, along with other existing multi-disciplinary centres of research and development, aims to attract some of the best minds in order to further enrich the research and innovation-driven ecosystem of the Institute that focuses on carrying out advanced and purposive research programs.

Any institution of higher learning needs to enable and celebrate diversity in so many ways; ranging from diversity of learning interests, pedagogy, opportunities, culture, flexibilities and opportunities to diversity of constructive thoughts and informed views. All these need to be achieved while maintaining a due balance between all aspects that could enable a young boy or girl to evolve as a good human being and a responsible citizen, with a 'can do' attitude and sound knowledge in her / his chosen domain. At the LNMIIT Jaipur, we celebrate merit, diversity, ethics, self-discipline and a deep sense of purpose as well as responsibility.

Thanks to the outstanding cooperation, hard work, ideas, initiatives and understanding by every single member of faculty, staff, students, alumni, collaborators and even recruiters, a resilient ecosystem has evolved at the LNMIIT.

If you are looking for a place where merit is the only way to get in and where you would have to burn midnight oil to learn and continually learn well in your chosen areas and graduate as a conscientious and able scientist, technologist, engineer, entrepreneur or someone who also evolves as a storyteller, a litterateur, photographer, dancer, painter or sportsperson with an ability to solve today's and tomorrow's problems with her / his knowledge and attitude, you are warmly welcome to the LNMIIT.

Come, join us and enjoy the ambience, diversity and richness that comes so naturally to the vibrant environment that is characteristic of the LNMIIT!

Programmes Offered

B.Tech. (Honours) with Specialization	• Communication and Computer Engineering (CCE) with Specialization in Artificial Intelligence & Data Science • Computer Science and Engineering (CSE) with Specialization in Artificial Intelligence & Data Science • Mechanical Engineering (ME) with Specialization in Robotics & Automation
B.Tech. with Minor	• Communication and Computer Engineering (CCE) with Minor in Robotics & Automation • Computer Science and Engineering (CSE) with Minor in Robotics & Automation • Electronics and Communication Engineering (ECE) with Minor in Robotics & Automation • Electronics and Communication Engineering (ECE) with Minor in Artificial Intelligence & Data Science • Mechanical Engineering (ME) with Minor in Artificial Intelligence & Data Science
B.Tech.	• Communication and Computer Engineering (CCE) • Computer Science and Engineering (CSE) • Electronics and Communication Engineering (ECE) • Mechanical Engineering (ME)
B.Tech.-M.Tech. (5-Year Integrated Degree)	• Computer Science and Engineering (CSE) • Electronics and Communication Engineering (ECE)
M.Tech.	• Computer Science and Engineering (CSE) • Electronics and Communication Engineering (ECE)
Master of Science (M.S.) by Research	• Communication and Computer Engineering (CCE) • Computer Science and Engineering (CSE) • Electronics and Communication Engineering (ECE)
Master of Science (M.Sc.)	• Mathematics (MTH) • Physics (PHY)
Doctor of Philosophy (Ph.D.)	• Communication and Computer Engineering (CCE) • Computer Science and Engineering (CSE) • Electronics and Communication Engineering (ECE) • Mechanical-Mechatronics Engineering (MME) • Mathematics (MTH) • Physics (PHY) • Humanities and Social Sciences (HSS)



Infrastructure

Centers of Excellence



The LNMIIT, spread over 100-acre green campus, is at par with the best technological institutions in the country. It possesses IT-enabled classrooms, well-equipped laboratories, a rich central library, and other modern amenities. Some of the key highlights of LNMIIT infrastructure are the following:

Academic Area

There are seven air-conditioned and eighteen air-cooled lecture halls equipped with multimedia facilities, and with virtual teaching/learning aids. There are also seminar halls and meeting rooms. The institute also has an open-air theatre. In addition, one 400+ capacity multi-utility hall is also available as part of student activity centre. The institute has 32 state-of-the-art laboratories having latest technology equipment. Some of the labs are Electronics Lab, Microwave and Optical Communication Lab, Digital Signal Processing Lab, Communication Lab, Electrical Characterization Division, Materials Synthesis Division, Advanced Instrumentation Division, DI Water Plant, Physics Lab, CAD Lab, Graphics Lab, IC Engine Lab, Fluid Mechanics & Turbo-machinery Lab, Heat Transfer Lab, Material Analysis Lab, Automobile Engineering Lab, Computer Integrated Manufacturing Lab, Kinematics & Dynamics of Machine Lab, Mechatronics Lab, Metrology Instrumentation and Control Lab, MME Workshop, Robotics & Industrial Automation Lab.

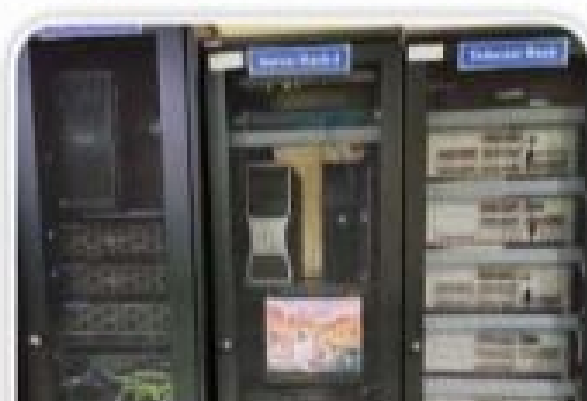


Resource Centres

- IBM Laboratory with industry standard tools for Big Data Analytics, and Mobile Application Development tools like Cognos Insight, Info Sphere Diginight, Worklight.
- National Instruments (NI) laboratory with myRIO, cRIO, and sbRIO hardware, along with a wide range of sensors and actuators for research and robotic applications.
- Texas Instruments (TI) laboratory with the latest kits including Beaglebone Black, D8500, TIVA and Atmel Dragon Board Xmega, and Raspberry Pi Boards.
- High-end tools for Modelling, Design, and Simulation, which includes ANSYS, Adams and Vi-Rail, High-speed Internet, including Wi-Fi in academic area and LAN connectivity in hostel rooms.
- Mechanical Workshop with conventional workshop and laboratories and NC-CNC machines and robots.

LNMIIT Unified Computing Services

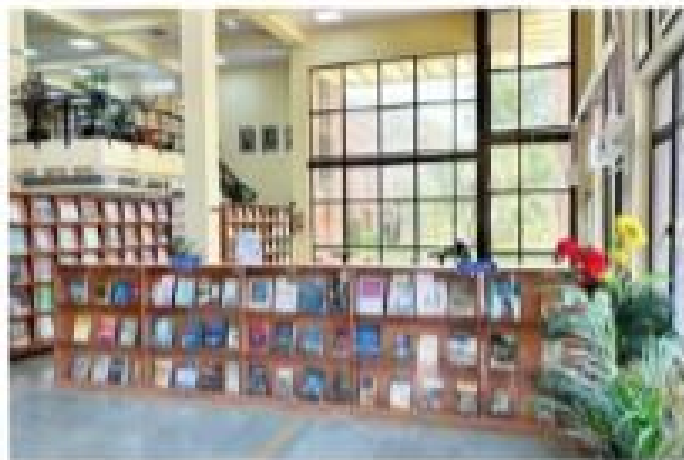
- **Internet Connectivity:** 1Gbps through NKN and 1Gbps through Jio.
- **VoIP and Internal Telephony:** The Institute has Enterprise Grade Communication Server with a hybrid gateway for VoIP-based Internet Telephony and PSTN connectivity with advanced functionalities like IVR and Web Collaboration.
- **Video Conferencing:** The Institute has two dedicated video conferencing (VC) rooms. Institute also has two on-demand software based VC setups to facilitate various academic collaborations through interactive lecture sessions which involve remote experts and local audiences.
- **Audio-Visual facility:** All lecture halls and most of the labs are equipped with Audio-Visual (projection) facility.
- **Centralized High Performance Computing facilities:** Institute has an HPC cluster consisting of 140 computing cores on 7 nodes and GPU Server to cater research and development requirements of students and faculty members. Various softwares running on the HPC includes the Matlab, Ansys and several compilers.
- **Servers & Workstations:** The Institute has various servers & workstations various software related to academic, library, ERP, application softwares, and network services. Institute also has multiple storage server for file & data storage.
- **Learning Management System:** Learning management systems like Moodle and Google Classroom are available for online lecture delivery, quizzes, assessment and notifications.
- **Other Network-based Services to student and faculty members:** In addition to the services listed above, the Institute also provides Authentication Services, E-Mail Services, Directory Services, Printing Services, File Transfer Services, Quota-based Storage Services etc.
- **Power Backup:** Dedicated online UPS for server room and another Online UPS for Computing Nodes in various laboratories, offices in Academic Area and lecture hall area.
- **IP Surveillance System:** All Institute buildings and Open Areas are under IP based surveillance system.
- **Access Control System:** Bio-Matric based access control system with Visitor management system.



Central Library

Welcome to the LNMIIT Central Library! Our mission is to seamlessly integrate teaching, learning, and research activities at the institute. Located at the heart of the institute, our Central Library boasts state-of-the-art facilities and a commitment to continual improvement. The library is completely automated with RFID technology including self issue and self return kiosk. Our collection is extensive, with over 22,534 physical books covering a wide range of subjects, including textbooks and reference materials. In addition, we offer access to 1,201 e-books and a diverse selection of 65 national and international periodicals, including newspapers.

For those who prefer digital resources, we provide access to nearly 50,000 e-journals from esteemed databases such as IEEE (ASPP+POP), American Physical Society (APS), American Society of Mechanical Engineers (ASME), JSTOR, Project Muse, Sage, Association for Computing Machinery (ACM), J-Gate, and more. Through our website and Shibboleth platform, users can access these resources remotely, ensuring convenience and flexibility.



To support academic integrity, we utilize tools such as Turnitin for similarity detection and maintain subscriptions to databases like Scopus for comprehensive literature searches. Moreover, our library offers the subscribed version of Grammarly for writing assistance. Embracing innovation, we actively participate in INFLIBNET projects like Shodhganga, Shodhachakra and utilize platforms like IRIS to enhance research information access. Additionally, as part of the ESS Consortia, we collaborate to expand our resources and services.

Our commitment to outreach extends to social media platforms, where we showcase scholarly works, successful events, and achievements of the LNMIIT community. Through these efforts, we aim to engage with the broader academic and research community, fostering collaboration and knowledge exchange.

At the Central Library, we are dedicated to empowering our users with the resources and support they need to excel in their academic and research endeavors. Visit us today and discover the wealth of knowledge and opportunities awaiting you.



Residential Facilities

LNMIIT is a residential institute. It caters to the residential requirements of students, faculty and staff. Currently, there are four boys' hostels and one girls' hostel with state-of-the-art facilities. The institute provides comfortable accommodation to the students. The hostel rooms are equipped with a central cooling system. The hostels are provided with all basic facilities, including water coolers with water purifiers, hot and cold water, washing machines, a common TV room, a common reading room, a common gym etc. Clean and hygienic environment. Institute has a 24-hour security and surveillance system, power supply, and Intranet and Internet connectivity. Hostels are managed by a hostel team comprising chief-warden, associate chief-warden, wardens for each hostel, and care-takers.

Mess and Canteen

The Institute has three common messes that offers high quality & cost effective service. The prime focus is to provide healthy and delicious food. The mess maintains standard operating procedure, with high emphasis on following food safety protocols, hygiene and cleanliness. The mess menu is decided by the elected student members. These messes serve breakfast, lunch, evening snacks and dinner. Once a month, the mess organises a special lunch/dinner. Membership in any one of these messes is compulsory for students staying in hostels.



Shopping Complex

The shopping complex located in the Institute's center caters to the daily needs of all the campus residents. A stationery shop is part of the shopping complex, providing photocopying and mobile recharging to people on campus. This complex includes a laundry shop, male and female salons, and a departmental store. There is a restaurant that serves delicious Indian and Continental cuisine. There is also a fast food corner that serves pizza, burgers, sandwiches, etc. A canteen also serves Indian fast food, tea and coffee. There is Amul parlor to provide dairy products and a juice and fruit shop. This shopping complex has a beautiful sitting area where people can exchange ideas and socialize.

Medical Unit

Institute gives utmost priority to the health of the campus community. A medical unit is equipped with essential healthcare infrastructure to provide treatment facilities: a senior resident physician three staff nurses and additional support personnel. The medical unit has a physiotherapy unit with ambulance service. There are frequent visits by specialized doctors. The emergency services are available 24hrs in the medical unit. There is a tie-up with the best super specialty hospitals in Jaipur for immediate referrals. The Institute also facilitates a group medical insurance policy for all its students, staff and faculty.

Student Activity Centre (SAC)

Student Activity Centre (SAC) is the hub of all indoor student activities. It comprises three synthetic badminton courts, multiple table tennis tables, one squash court, boxing arena, karate arena with mats, two gyms comprising machines for every aspect of a fit body, chess and carom room. Additionally, there is dance and music studio and an Open-Air Theatre (OAT) where all cultural events of the Institute are organized.

Outdoor Sports Facilities

For holistic development of the students, wide range of outdoor sports facilities are available including one cricket and football ground, two basketball and volleyball courts, a lawn tennis court, 3 km jogging/cycling track, 3 open air gymnasium and a kabaddi ground with stand and Mats.



Placement

Placements at a Glance

The Training, placement and corporate relations cell (TPC) of the institute handles all aspects of placements at LNMIIIT for the students of all departments. It is a student body, directly under the supervision of the honorable Director, headed by the Deputy general Manager. Cell stands for branding the outlook of the university to the corporate and the industry.

The Deputy General Manager along with the TPC team including the Deputy Manager and student members handle various crucial tasks in the Cell like reaching out to companies, scheduling and executing placement-related activities, and carrying out all official communication with recruiters and students. The Cell strives to match recruiter expectations with students' aspirations. The team of student representatives coordinates the activities to ensure compliance with various institute policies and company officials, who execute coordination with their recruiting organizations. Over the years the Cell has gone from strength to strength in achieving outstanding placements at LNMIIIT and will continue to do so in the years to come.

The Cell also helps those students who have high aspirational goals like entrepreneurship, higher studies, research, and preparation for competitive exams, etc.

Placement Data 2023 & 2024

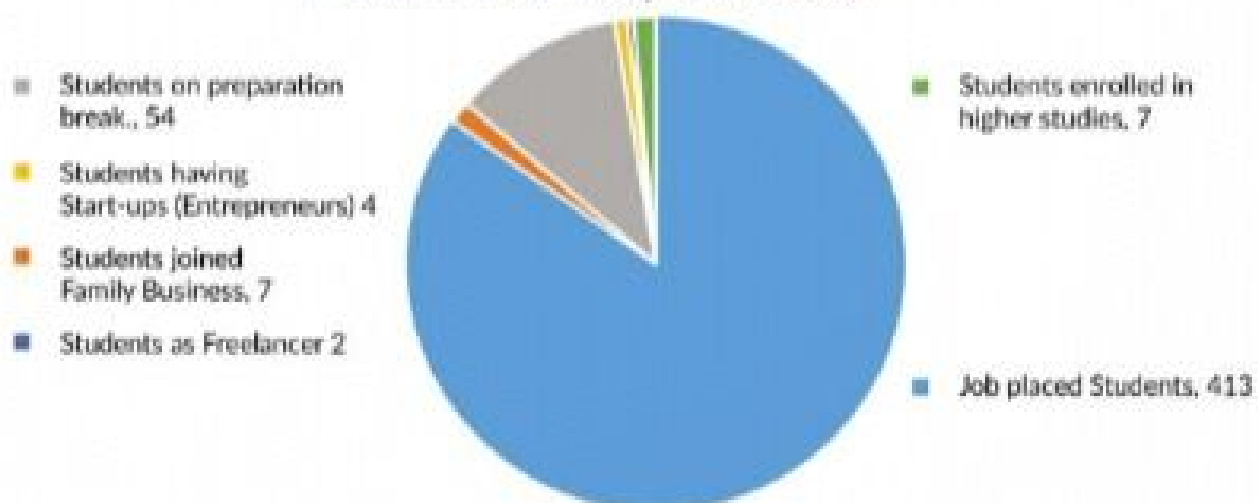
Graduating Year	Graduating Batch Strength (UG)	Students registered for Placement	Placed Students (Jobs)	Total Job Offers (including multiple offers)	Number of Companies Visited	Placement % of Registered Students	Highest Salary Package	Average Salary Package
2023*	487	440	413**	446	61	~93.86%	50.96 Lakhs	14.51 Lakhs
2024**	524	430	272**	295	51	63.25	52.28 Lakhs	12.90 Lakhs

** Including Full time & Internship offers.

* B.Tech, B.Tech+M.Tech Integrated Degree Students.

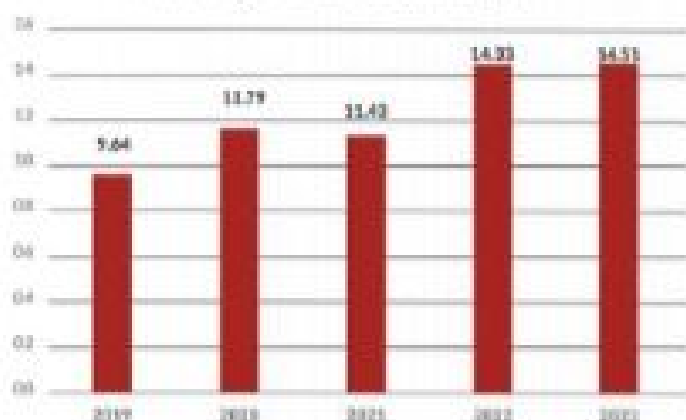
* The placement process is going on.

Placement Summary Batch 2023*

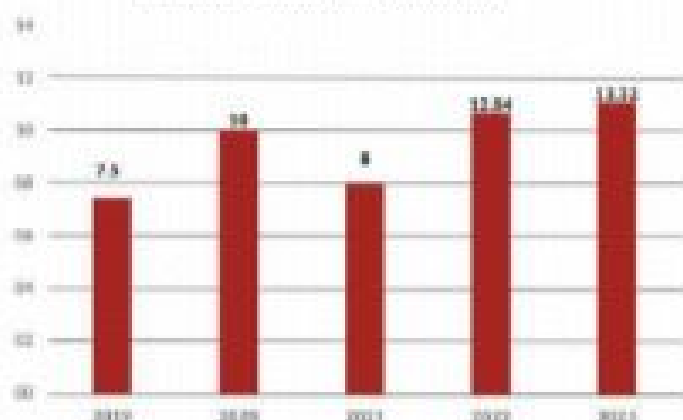


*Graduating batch strength 487.

Average Salaries (Lakhs)



Median Salaries (Lakhs)



Last 5 Year Placement Stats

Graduating Batch	Average (Lakhs)	Median (Lakhs)	Highest (Lakhs)
2023	14.51	13.32	50.96 Lakhs
2022	14.33	12.84	1,0056 CR.
2021	11.43	08	58.85
2020	11.79	10	63.27
2019	09.64	07.51	36

Our Recruiters

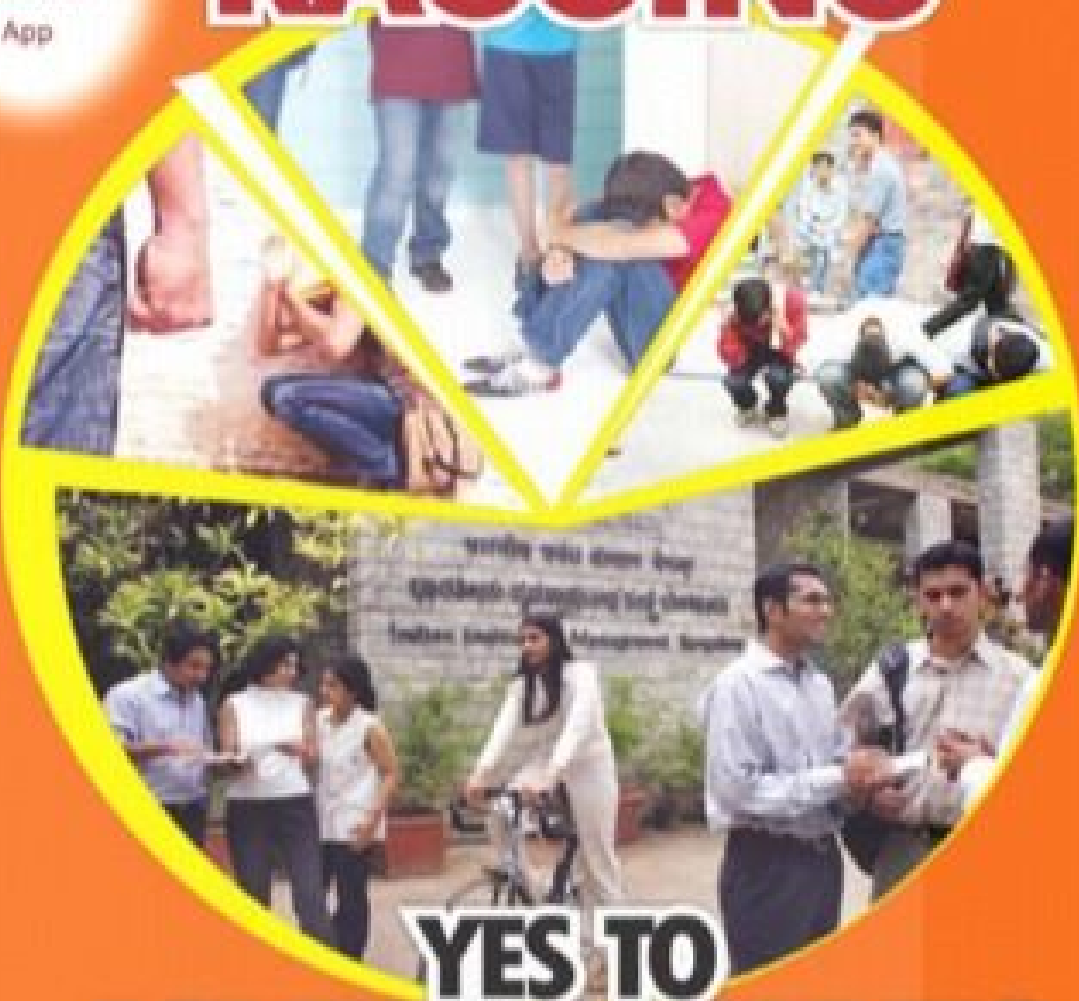


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**ANTI
RAGGING**

App

SAY NO TO RAGGING



YES TO JOYFUL CAMPUS

What is Ragging?

Any Act Resulting in:

- Mental/physical/sexual Abuse
- Verbal Abuse
- Indecent Behaviour
- Criminal Intimidation/wrongful Restraint
- Undermining Human Dignity
- Financial Exploitation/extortion
- Use Of force

A STUDENT INDULGING IN RAGGING CAN BE:

- Cancellation of admission.
- Suspension from attending classes.
- Withholding/withdrawing Scholarship/Fellowship and other benefits.
- Debarring from appearing in any test/ examination or other evaluation process.
- Withholding results.
- Debarring from representing the institution in any regional, national or international meet, tournament or youth festival etc.
- Collective punishment : when the persons committing or abetting the crime of ragging are not identified the institution shall resort to collective punishment as a deterrent to ensure community pressure on potential ragger.



Immediately call

UGC Anti-Ragging Helpline

1800-180-5522 (24X7 toll free)

or send an e-mail to helpline@antiragging.in



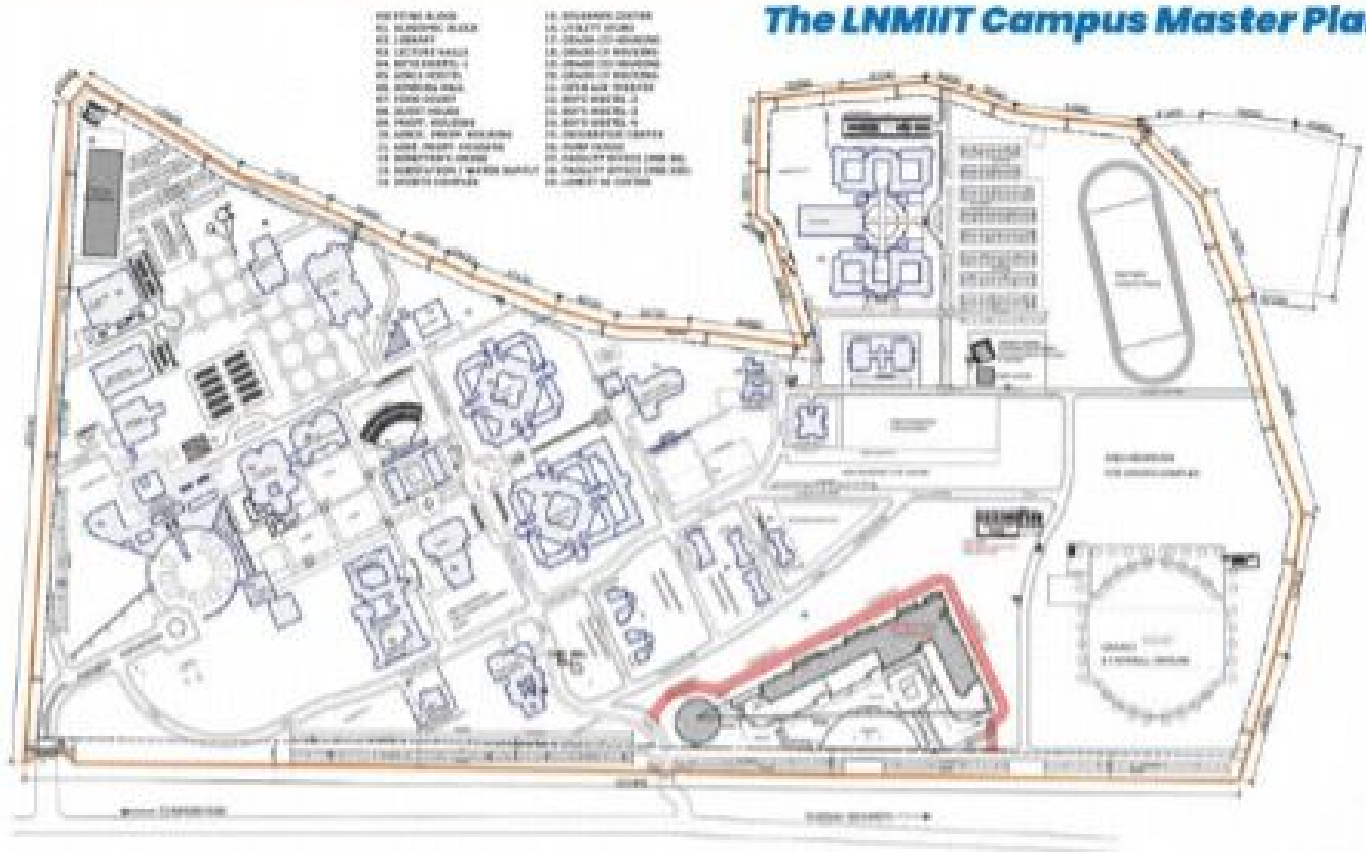
MHRD

DEPARTMENT OF HIGHER EDUCATION
MINISTRY OF HUMAN RESOURCE DEVELOPMENT
GOVERNMENT OF INDIA



विश्वविद्यालय अनुदान आयोग
University Grants Commission
quality higher education for all

The LNMIT Campus Master Plan



Postal Address (For Speed Post and Registered Post Only)

THE LNM INSTITUTE OF INFORMATION TECHNOLOGY

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Contact

Toll Free: 1800-180-6566

Website: www.lnmit.ac.in, admissions.lnmit.ac.in

UG Admissions

E-mail ID: ugadmissions@lnmit.ac.in, dasai@lnmit.ac.in

Webpage: <https://lnmit.ac.in/admissions/ug/>

PG Science Admissions

Email ID: msc.admissions@lnmit.ac.in

Webpage: <https://lnmit.ac.in/admissions/pg-science/>

PG Engineering Admissions

Email ID: mtech-ms.admissions@lnmit.ac.in

Webpage: <https://lnmit.ac.in/admissions/pg-engineering/>

Ph.D. Admissions

E-mail ID: phdadmissions@lnmit.ac.in

Webpage: <https://lnmit.ac.in/admissions/phd/>



You may also
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Any change in the information provided in this Brochure will be made available on the website: <https://lnmit.ac.in/admissions/ug/>
It is advised that the applicants visit the website regularly for updates related to the Admissions 2024-25.