MLRIT

Engineering Ideas, Engineering Careers

21 YEARS OF EXCELLENCE

BROCHURE 2026—27

BUILDING
A BRIGHTER
TOMORROW



NATIONAL BOARD OF ACCREDITATION

NAAC ACCREDIATION | A GRADE

nirf

TOP 300
ENGINEERING RANK
201-300

TOP 50
INNOVATION RANK
11-50

EAPCET CODE : MLID

www.mlrit.ac.in

LEARN
INNOVATE
LEAD

COURSES OFFERERD

Eighteen accredited programmes across Undergraduate, Postgraduate, MBA and Doctoral disciplines — each designed with industry, recruited from globally.

ESTABLISHED: 2005

TOTAL INTAKE: 1350+

UG Courses

- Aeronautical Engineering
- Computer Science & Engineering
- CSE — AI & ML
- CSE — Data Science
- Electronics & Communication Engineering
- Mechanical Engineering
- Electrical & Electronics Engineering

4 YEARS | BACHELOR OF TECHNOLOGY | INDUSTRY-ALIGNED CURRICULUM | JNTUH AFFILIATED

PG Courses · M.Tech

- Computer Science & Engineering
- Embedded Systems
- Thermal Engineering

2 YEARS | MASTER OF TECHNOLOGY | RESEARCH-DRIVEN COURSEWORK

MBA

- Finance
- Marketing
- Human Resources
- Entrepreneurship

2 YEARS | MASTER OF BUSINESS ADMINISTRATION | INDUSTRY MENTORSHIP

Ph.D

- Computer Science & Engineering
- Electronics & Communication Engineering
- Mechanical Engineering

DOCTORAL | FULL-TIME & PART-TIME | UGC-RECOGNISED RESEARCH

PEOPLE
POSSIBILITIES
PROGRESS

Center of Excellence

A HOLISTIC LEARNING EXPERIENCE

01 Artificial Intelligence and Machine Learning Lab

Inaugurated in collaboration with Virtusa to provide advanced facilities and skill enhancement in emerging AI/ML technologies.

- AI/ML tools & platforms
- Hands-on training
- Real-time projects
- Industry-aligned learning

virtusa

02 Microsoft .NET, AWS and Talend – Big Data

Industry-backed CoEs established with Virtusa Corporation to align student training with current industry requirements and reduce corporate training curves.

- Microsoft .NET technologies
- Amazon Web Services (AWS)
- Talend – Big Data integration
- Training and certification programs

Microsoft .NET | aws | talend

03 Welding & NDT Technologies (SYNERGEM)

A dedicated Centre of Excellence focused on welding and non-destructive testing technologies.

- Advanced welding facilities
- NDT techniques & training
- Industry-ready skill development

SYNERGEM

04 Centre for Innovation & Entrepreneurship (CIE)

An active innovation hub and maker space equipped with high-performance workstations, 3D printers, and startup mentorship networks.

- Idea to prototype support
- Incubation & mentoring
- Startup ecosystem
- Innovation challenges

RESEARCH FOR A BETTER TOMORROW

MLR Institute of Technology

RESEARCH PROFILE

Advancing Knowledge. Enabling Innovation. Creating Impact.

4,192
Total Publications in SCOPUS as on 16/09/2026

22,797
Total Citations in SCOPUS as on 16/09/2026

56
h-index in SCOPUS as on 16/09/2026

Scopus®

60107661
SCOPUS ID

Parameter	2026*	2025	2024	2023
Total Publication	**443**	1,197	816	610
Journal (Quality Publication)	**118**	219	233	200
Total Citation	**5,376**	7,742	4,179	2,592
h-index	**56**	49	33	26

NO. OF FACULTY

260

h-index Progression



KNOWLEDGE
INNOVATION
IMPACT

LEARN
INNOVATE
LEAD

GRADUATE OUTCOMES

Our students graduate with the skills, perspective and confidence to excel — in leading companies, innovative startups and top global universities.

REAL OPPORTUNITIES. BRIGHTER FUTURES.

PLACEMENTS

CAREERS THAT CREATE IMPACT

Our graduates are building successful careers across industries, contributing to innovation and real-world solutions.

- **621+** Job Offers
- **36** MNC's Visited
- **51 LPA** Highest Package
- **80+** Product Based Offers
- **540+** Service Based Offers

TOP OFFERS

- Microsoft — **₹51 LPA**
- SCALER — **₹48 LPA**
- vivnovation — VIV IS THE INNOVATION — **₹20 LPA**

STARTUPS & INCUBATION

IDEAS TODAY. REAL SOLUTIONS TOMORROW.

We foster a culture of innovation through incubation, mentorship and industry connect, helping students turn ideas into impactful ventures.

- **10+** Student Startups (from CIE)
- **21+** Incubated Ventures (MLR Education Foundation Business Incubator)

HIGHER EDUCATION

OUR STUDENTS ARE STUDYING AT GLOBAL UNIVERSITIES RANKED BELOW 500 BY QS WORLD UNIVERSITIES RANKING.

The University of Melbourne · University of Southampton · MONASH University · THE UNIVERSITY of ADELAIDE · UNSW SYDNEY

and many more...

PEOPLE
POSSIBILITIES
PROGRESS

ARUNDATHI INSTITUTE OF MEDICAL SCIENCES & HOSPITAL

HEALTHCARE
EDUCATION
RESEARCH
PARTNERS CARE
A HEALTHIER
TOMORROW

WHERE MEDICAL EXCELLENCE
MEETS COMPASSIONATE CARE

Located beside MLRIT at Dundigal, Hyderabad, Arundathi Institute of Medical Sciences is dedicated to healthcare education, clinical learning, research and patient care.

224+ Highly Qualified Faculty Members

MBBS PROGRAMME
MBBS

Annual Intake: 150 Seats
Duration: 4.1 Years + 1 Year Compulsory Rotatory Internship

The MBBS curriculum progresses through Pre-Clinical, Para-Clinical and Clinical phases, combining theoretical learning with practical and clinical exposure.

ADMISSION

NEET-UG Based Admission

Admissions are conducted as per the regulations of NMC and Kaloji Narayana Rao University of Health Sciences.

CLINICAL & ACADEMIC EXPOSURE

- Pre-clinical departments
- Para-clinical departments
- Clinical departments
- Hands-on clinical learning
- Hospital-based training
- Community and clinical case-based learning
- Research and innovation opportunities
- Skills and simulation-based learning

FACILITIES

- 24/7 Hospital Facility
- Digital Library
- Hostel Facilities
- Transport Facility
- Research & Innovation
- Clinical Skills Training
- Student Support Services

AIMS provides an integrated learning environment connecting medical education with clinical practice and patient care.

HOSPITAL ACTIVITY



FIT
MINDS
BRIGHTER
FUTURES

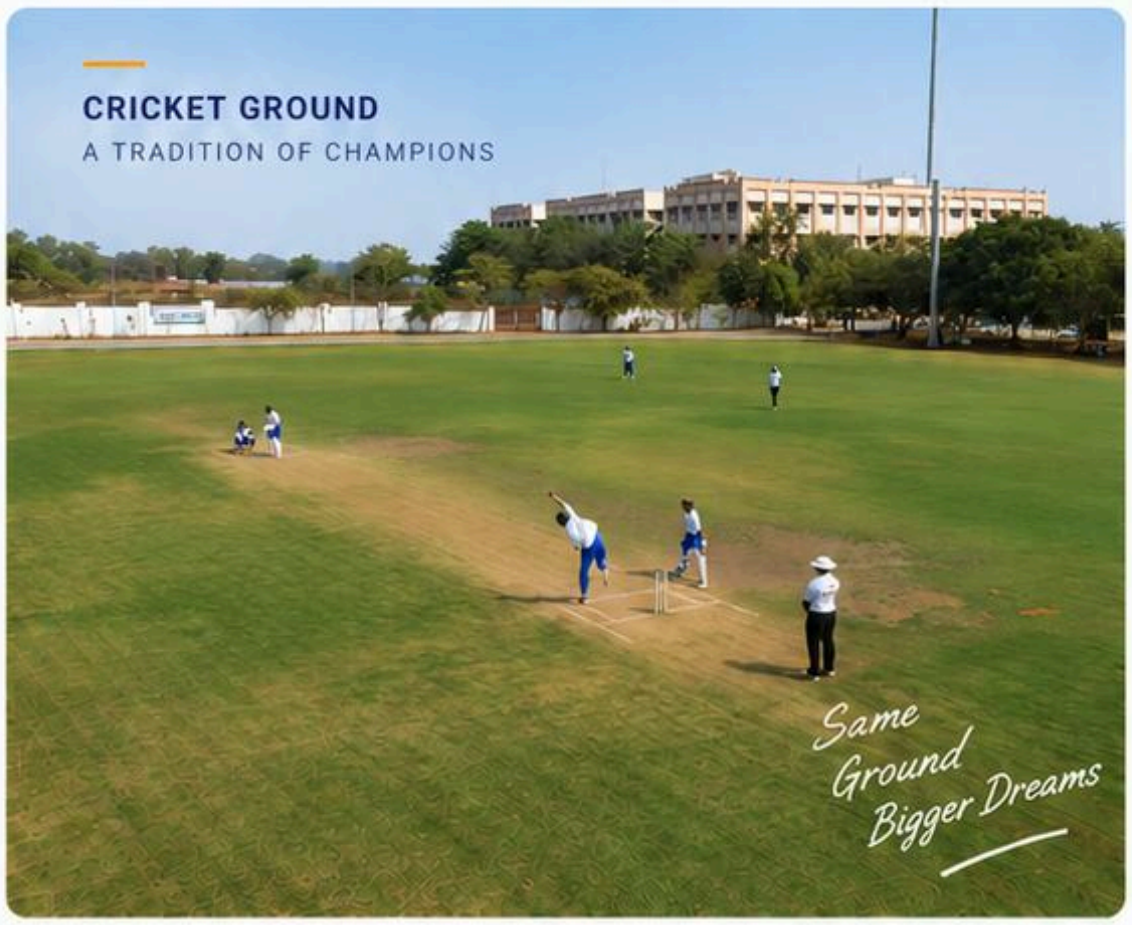
SPORTS FACILITIES

"More than Games. A Stronger You."

Play. Compete. Grow.

OUTDOOR SPORTS FACILITIES

- CRICKET GROUND
- BASKETBALL COURT
- VOLLEYBALL COURT
- FOOTBALL GROUND
- KABADDI FIELDS



INDOOR SPORTS FACILITIES

- BADMINTON COURTS
- TABLE TENNIS COURT
- CARROMS
- CHESS
- BILLIARDS / SNOOKER TABLE











35 ACRES
TOTAL AREA

WORLD-CLASS FACILITIES
FOR HOLISTIC DEVELOPMENT

SPORTS FOR A HEALTHIER TOMORROW

MLR INSTITUTE OF TECHNOLOGY

PLAY | COMPETE | BELONG

OUR

HOSTEL FEATURES

COMFORTABLE ROOMS
Spacious, well-ventilated rooms with modern furniture for a relaxed living.

24/7 SECURITY
Round-the-clock security with CCTV surveillance and secured access for complete safety.

HIGH-SPEED Wi-Fi
Seamless internet connectivity to support your academics and collaborations.

NUTRITIOUS FOOD
Hygienic and wholesome meals served with variety and balanced nutrition.

STUDY ENVIRONMENT
Quiet study areas and reading rooms to help you focus and excel.

INDOOR & OUTDOOR RECREATION
Gym, sports facilities and indoor games for a perfect balance of fitness and fun.

LAUNDRY FACILITY
Clean and convenient laundry services for hassle-free living.

ON-CAMPUS HOSPITAL
Free medical care at our on-campus hospital for all students.

HOSTEL ACCOMMODATION

BOYS HOSTEL
1200
STUDENTS

GIRLS HOSTEL
1200
STUDENTS

WELL CONNECTED

Close to the City

Our campus is conveniently located near Hyderabad, giving you easy access to top opportunities, amenities and a vibrant city life while enjoying a peaceful learning environment.

MLR Institute of Technology
Dundigal V. Survey No. 444, Dundigal, Gandi maisama, Medchal Malkajgiri, Telangana – 500 043, Telangana

Regular Bus Services Available
Frequent buses connect the campus to major parts of Hyderabad, making travel easy and convenient.

Easy Commute | Access to Opportunities | Best of Both Worlds

