



MARRI LAXMAN REDDY INSTITUTE
OF TECHNOLOGY AND MANAGEMENT

AUTONOMOUS



NAAC | A
ACCREDITATION

17
YEARS OF
EXCELLENCE



Empowering through
Innovations

A Warm MLRITM Welcome

Marri Laxman Reddy Institute of Technology and Management (MLRITM), Hyderabad was established in the year 2009 by a devoted group of eminent professionals and industrialists having a long and outstanding experience in the educational system with a mission 'Technical Excellence with Human Values'. It was founded under the aegis of the Marri Educational Society, which has been a cornerstone of quality education for over three decades, and has gradually transformed itself into an integrated multi-disciplinary technological institute.

MLRITM is a premier private autonomous institution approved by the All India Council of Technical Education (AICTE), New Delhi; permanently affiliated to Jawaharlal Nehru Technological University Hyderabad (JNTUH), Hyderabad; accredited by NAAC with an 'A' Grade and its core engineering courses are NBA accredited.

The founders and administrators of MLRITM are true academicians who are committed to helping the students to achieve their potential in the education, research, and employment world of this exciting new millennium. They bring together almost thirty years of engineering, management, and secondary education experience. Their backgrounds include teaching, research, and professional training. The main focus of the institute is ensuring curriculum quality, the delivery of pedagogical services, and ultimately, the student success. Our philosophy is that everyone has a claim to education to better their life, advance their career, and reach their desired level of personal success.





Your Journey to Innovation and Success Begins Here

Marri Laxman Reddy Institute of Technology & Management (MLRITM), Hyderabad, established in 2009 under the Marri Laxman Reddy Educational Society, is a premier autonomous institution dedicated to quality engineering and management education.

Located at Dundigal, Hyderabad, MLRITM offers a dynamic academic environment supported by experienced faculty, modern infrastructure, and strong industry collaboration. The institute follows an Outcome-Based Education (OBE) framework, emphasizing innovation, research, and experiential learning to enhance student competence and employability.

MLRITM offers Undergraduate (B.Tech) and Postgraduate (M.Tech and MBA) programs aligned with evolving industry needs. The institute is AICTE-approved, affiliated to JNTUH, NAAC 'A' Grade accredited, and holds NBA Tier-I accreditation for eligible programs—reflecting its commitment to excellence and continuous improvement.



A Place Where Ambition Meets **Opportunity**

Vision

To be an ideal academic institution by graduating talented engineers who are ethically strong, competent, and proficient in quality research and technologies.

Mission

The mission of the institute is to achieve its vision by delivering rigorous educational experiences that develop competent engineers, creating a supportive environment that enables student success, designing programs that build global awareness, communication, and leadership skills, and fostering strong partnerships with institutions and industry to prepare students for interdisciplinary research and professional challenges.

Commitment

At Marri Laxman Reddy Institute of Technology and Management (MLRITM), we nurture technically proficient and ethically grounded engineers through value-driven education.

Our student-centric ecosystem fosters academic excellence, innovation, and experiential learning. Guided by expert faculty and industry-aligned curricula, we prepare graduates to lead with confidence. MLRITM empowers minds to create impact and advance society.

At MLRITM, we nurture technically proficient and ethically responsible engineers through value-driven education. Our student-centric ecosystem promotes academic excellence, innovation, and experiential learning. We empower graduates to lead with confidence and create meaningful impact in society.





Your Root to **Success**

Industry
Integration

Global
Collaboration

Experiential
Learning

Start Up
Ecosystem

Future Tech
Training

Tech
Challenges

Innovation
Hub

Proven
Consistent
Placement
Record

Academic Excellence

65+

Faculty with PhD

20+

Industry mentors

INNOVATION
ACHIEVEMENTS

70+

IPR Generated

75+

Entrepreneurship
Activities

10+

Centre of
Excellence

12+

Industry oriented
Certification Courses

25+

Competitions &
Hackathons

10+

Innovation
Supported

Research & Development

800+

Research
Publications

18+

Funded
Research Projects

INCUBATION
FACILITIES

8+

Student Startups

25+

Products Development

741+

Lakhs
Research Grant

5+

Inventions
Commercialized

25+

SEED Fund
Supported

10+

Spaces available
for Startups

COMPREHENSIVE
TECHNICAL
FOUNDATION

DISCIPLINARY
MASTERY

INNOVATIVE
PROBLEM
SOLVING

RESEARCH
AND
ANALYTICAL
INSIGHT

HOLISTIC
DEVELOPMENT

**“WHAT SETS
US APART”**

IS

**“THE FUTURE
READY
LEARNING
ECOSYSTEM”**

DESIGN
THINKING AND
APPLICATION

COMMITMENT
TO LIFELONG
LEARNING

TECHNOLOGICAL
PROFICIENCY

SUSTAINABILITY
AND GLOBAL
RESPONSIBILITY

ETHICS AND
PROFESSIONALISM

EFFECTIVE
COMMUNICATION

COLLABORATIVE
AND LEADERSHIP
SKILLS

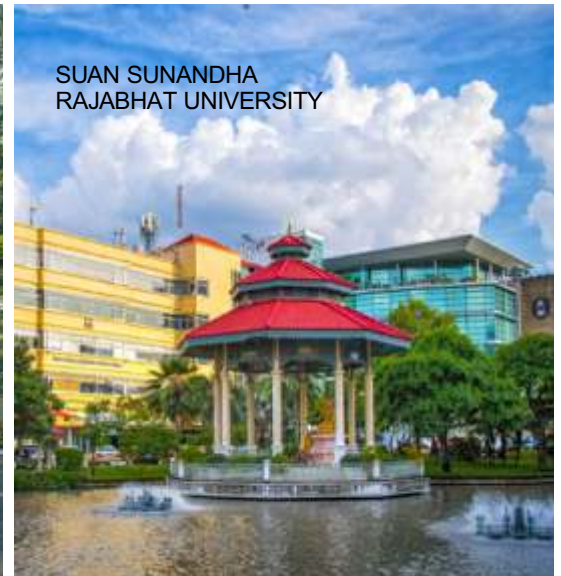
Global Exposure



WOOSANG UNIVERSITY



SUAN SUNANDHA
RAJABHAT UNIVERSITY



UNIVERSITY OF
TENNESSEE AT
CHATTANOOGA



UNIVERSITY OF MALAYA



Sri. Marri Laxman Reddy Chairman

Guided by the belief that “an educated nation is a prosperous nation,” we strive to build institutions that inspire curiosity, character, and purpose. At MLRITM, our focus is on empowering students with knowledge, values, and the confidence to lead with wisdom and responsibility.



Sri. Marri Rajashekar Reddy Founder Secretary

With a clear vision and a systems-driven approach, we are committed to strengthening academic excellence and institutional integrity. Our goal is to create a progressive learning environment that prepares students to meet evolving global challenges with competence and clarity.



Smt. Marri Mamatha Reddy
Treasurer

We believe that excellence is built on strong foundations of care, discipline, and support. By fostering a balanced environment of growth and responsibility, we ensure that every student receives opportunities to learn, develop, and succeed with confidence.



Ms. Marri Shreya Reddy
Secretary

With a forward-looking perspective, we envision education as a transformative journey that nurtures intellect, creativity, and social awareness. At MLRITM, we are committed to shaping individuals who are adaptable, innovative, and ready to contribute meaningfully to the world.



Dr. P. Sridhar
Director

At MLRITM, we believe in nurturing well-rounded individuals prepared for a dynamic world. Our focus extends beyond academics to shaping confident, responsible, and future-ready professionals. Through a vibrant learning environment, global exposure, and continuous innovation, we empower students to grow, lead, and make a meaningful impact on society.



Dr. R. Murali Prasad
Principal

MLRITM stands as a centre of academic excellence with a strong emphasis on quality education and holistic development. With dedicated faculty, modern infrastructure, and a student-centric approach, we nurture talent and encourage innovation. Our goal is to empower students with the competence, confidence, and values needed to succeed in their professional journey.

One Journey. Many Possibilities.

At MLRITM, there is no single path to success only endless possibilities shaped around you.

Your journey begins with Admission, where aspirations find the right environment to grow and thrive. Through Learning, you step into a dynamic world of knowledge, innovation, and real-world exposure. Beyond the classroom, vibrant clubs, technical societies, and co-curricular platforms help you explore your passions, build confidence, and discover your true potential.

As you evolve, opportunities expand into internships, research, global certifications, and higher education pathways—opening doors to specialization and global excellence. For those who dare to dream bigger, the ecosystem fuels entrepreneurship, transforming ideas into impactful ventures.

With continuous career guidance and skill development, you are empowered to choose your own direction—be it placements, higher studies, research, or startups.

At MLRITM, you don't just follow a path—you create your own story, emerging as a confident, future-ready professional prepared to lead and make a difference in the world.



Courses Offered

B.Tech Programs

Computer Science and Engineering	480
CSE – Artificial Intelligence & Machine Learning	180
CSE – Data Science	180
Electronics and Communication Engineering	180
Electrical and Electronics Engineering	60
Mechanical Engineering	60
Civil Engineering	60

M.Tech Programs

Computer Science and Engineering	18
CAD/CAM	12
Embedded Systems	06
Structural Engineering	06
Electric Vehicle Technology	06

Management

Masters in Business Administration	60
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Computer Science & Engineering

Transforming ideas Into Intelligent Solutions

The Department of Computer Science and Engineering at MLRITM equips students with strong fundamentals and future-ready skills to thrive in the digital era. With a focus on innovation, practical learning, and industry relevance, the department prepares students to become skilled engineers and problem solvers.

- Strong grounding in programming, data structures, algorithms, computer architecture, and mathematics
- Exposure to technologies including web & mobile development, cloud computing, DevOps, AI, Machine Learning, Data Science, and Cybersecurity
- Extensive practical learning through projects, hackathons, and open-source contributions
- Access to specialized labs such as AI Lab, Machine Learning Lab, Data Visualization Lab, Web Technologies Lab, DBMS Lab, and Network Security Lab
- Industry-supported Centers of Excellence like Intel Unnati Lab and AR/VR Lab for real-time project exposure
- Continuous skill development through coding practice, mock interviews, resume building, and soft skills training
- Focus on research, innovation, and interdisciplinary learning in areas like AI, cybersecurity, and software engineering





CSE (Artificial Intelligence & Machine Learning)

Engineering Intelligent Systems

The CSE (AI & ML) program at MLRITM is designed to develop future-ready professionals capable of building intelligent, data-driven solutions for real-world challenges. With a strong foundation in computer science and emerging AI technologies, the department emphasizes innovation, research, and experiential learning through advanced Centres of Excellence and industry-supported laboratories.

- Specialized learning in Artificial Intelligence, Machine Learning, Deep Learning, Neural Networks, and Data Analytics
- State-of-the-art Centers of Excellence including the Intel Unnati Lab, AR/VR Lab, NVIDIA-supported learning ecosystem, and AI SPRY Industry-Supported Lab
- Hands-on exposure to emerging domains such as Computer Vision, Natural Language Processing (NLP), Intelligent Automation, IoT, and Immersive Technologies
- Real-time learning through industry projects, hackathons, workshops, research activities, and project-based learning
- Training with modern AI frameworks, cloud-based tools, GPU-enabled computing platforms, and Intel-powered technologies
- Opportunities for research, publications, internships, certifications, and innovation-driven entrepreneurship
- Strong focus on problem-solving, design thinking, ethical AI, and interdisciplinary innovation
- Consistent placement opportunities with students securing roles in leading organizations including Virtusa, Wipro, and other top recruiters, with packages up to Rs. 9 LPA





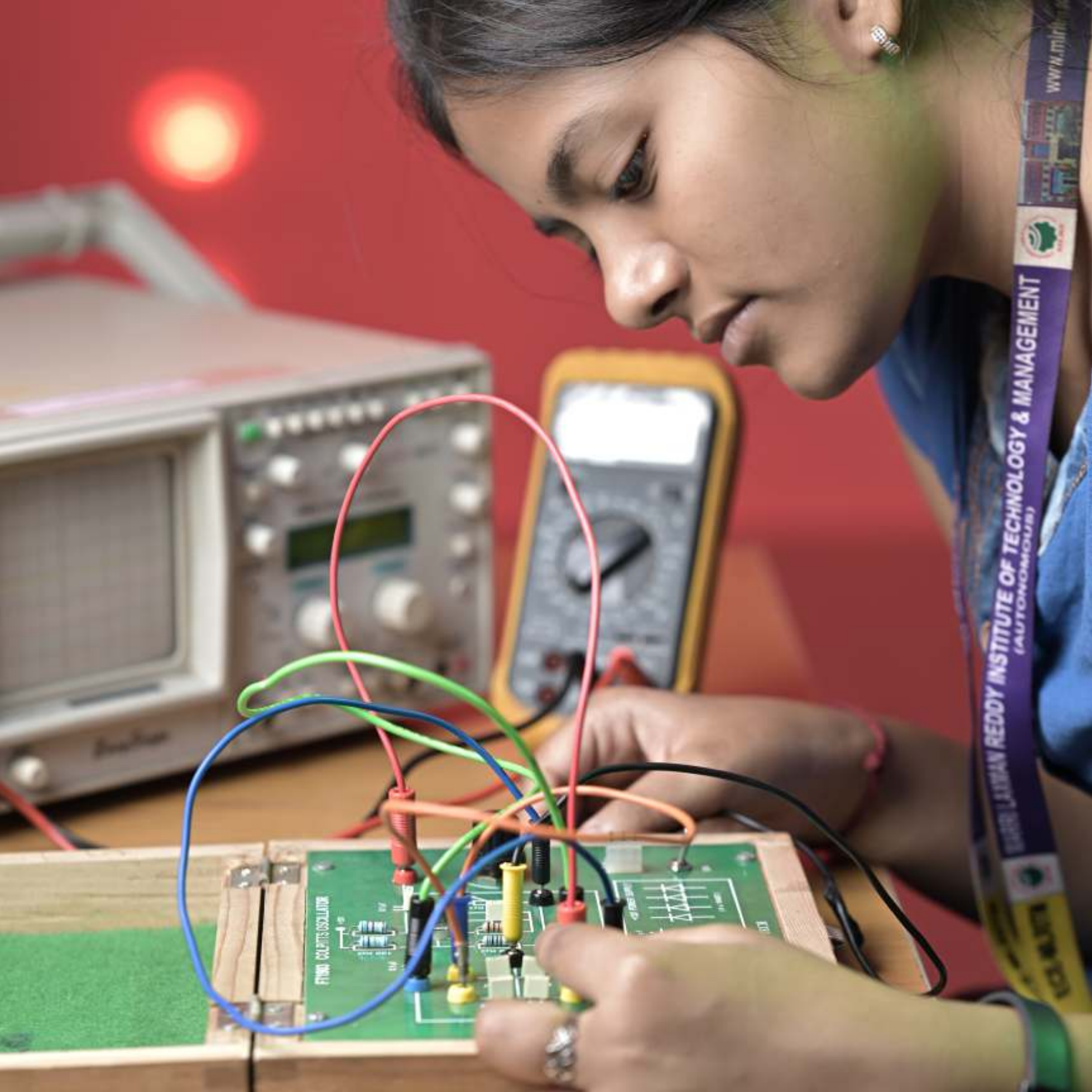
CSE - Data Science

Transforming Data Into Insights

The CSE (Data Science) program at MLRITM is designed to prepare students for the rapidly evolving world of data-driven technologies. Blending core computer science principles with analytics, artificial intelligence, and computational intelligence, the program empowers students to extract meaningful insights from complex data and transform them into impactful solutions. With a strong focus on practical learning, research, and industry relevance, students gain the skills required to solve real-world problems using data-centric approaches.

- Specialized learning in Data Science, Data Analytics, Machine Learning, Statistical Modeling, and Predictive Analytics
- Strong foundation in programming and analytical tools including Python, R, SQL, and modern data-driven technologies
- Exposure to emerging domains such as Big Data Analytics, Business Intelligence, Artificial Intelligence, Data Visualization, and Cloud-based Analytics
- Hands-on experience through real-time datasets, analytical case studies, industry projects, and hackathons
- Training in modern tools and platforms for data visualization, data mining, and intelligent decision-making systems
- Access to advanced computing environments and research-oriented learning through industry-supported laboratories and Centers of Excellence
- Opportunities for internships, certifications, research, innovation projects, and interdisciplinary learning
- Emphasis on problem-solving, critical thinking, and data-driven decision making
- Career pathways in Data Analytics, Business Intelligence, AI & ML, Financial Analytics, Research, and Intelligent Systems Development





Electronics & Communication Engineering

Connecting Innovation with Technology

The Electronics and Communication Engineering department at MLRITM equips students with strong core fundamentals and practical expertise in electronics and communication. With a focus on real-world learning and competitive readiness, students are prepared to excel in both in Strong foundation in analog & digital electronics, communication systems, signal processing, and VLSI design

- Focused preparation for GATE and competitive examinations with structured training and strong student performance
- Exposure to advanced areas such as Embedded Systems, IoT, Wireless Communication, and VLSI Technology
- Well-equipped laboratories including Digital Electronics, Analog Circuits, Communication Systems, Embedded Systems, and VLSI Labs
- Hands-on learning through mini-projects, major projects, and real-time system design
- Opportunities for internships, industry interaction, and technical skill development
- Encouragement for higher education, research, and core engineering careers and higher education pathways.





Electrical & Electronics Engineering

Powering Innovation for a Smarter World

Electrical & Electronics Engineering at MLRITM energizes the future by blending core electrical principles with modern technological advancements. With a strong focus on fundamentals, practical learning, and industry relevance, the program prepares students to design, analyze, and manage electrical systems in a rapidly evolving world.

- Strong grounding in Electrical Machines, Power Systems, Power Electronics, Control Systems, and Circuit Analysis
- Access to advanced laboratories including
- Electrical Machines, Power Systems, Power Electronics, Control Systems, and Measurements Labs
- Experiential learning through simulation, circuit design, and real-time system analysis
- Exposure to emerging domains such as Renewable Energy, Smart Grids, Electric Vehicles, and Industrial Automation
- Hands-on training with modern simulation tools and advanced electrical equipment
- Opportunities for industrial visits, internships, and project-based learning experiences
- Emphasis on energy efficiency, sustainable technologies, and innovative electrical solutions
- Diverse career pathways in power generation, renewable energy, automation, manufacturing, and core electrical industries





Mechanical Engineering

Engineering Innovation in Motion

Mechanical Engineering at MLRITM drives innovation at the heart of design, manufacturing, and thermal systems. With a strong blend of fundamentals, hands-on experience, and industry-focused learning, students are empowered to solve real-world engineering challenges with creativity and precision.

- Strong foundation in Thermodynamics, Fluid Mechanics, Strength of Materials, Manufacturing Processes, and Machine Design
- Hands-on training in workshops, machining, welding, and fabrication processes
- Well-equipped laboratories including
 - Thermal Engineering Lab, Fluid Mechanics Lab, Strength of Materials Lab, Manufacturing Lab, and CAD/CAM Lab
 - Exposure to modern tools such as CAD/CAM software, CNC machines, and product design technologies
 - Practical learning through mini-projects, product development, and design-based assignments
 - Opportunities for industrial visits, internships, and real-time engineering exposure
 - Focus on design thinking, problem solving, and innovation in mechanical systems
 - Career pathways in manufacturing, automotive, aerospace, energy, and core engineering sectors





Civil Engineering

Building Sustainable Infrastructure for Tomorrow

Civil Engineering at MLRITM stands as a hub of innovation, shaping future engineers to design and build sustainable infrastructure. Blending strong fundamentals with hands-on learning and a focus on real-world applications, the program equips students to tackle complex engineering challenges with confidence and creativity.

- Strong foundation in Structural, Geotechnical, Environmental, Transportation, and Water Resources Engineering
- Well-equipped laboratories including
- Structural Engineering Lab, Geotechnical Lab, Hydraulics Lab, Environmental Engineering Lab, Transportation Lab, and Surveying Lab
- Hands-on training with modern tools like Total Station, GPS, and advanced surveying equipment
- Recognized as a JNTUH Research Centre, supporting research and higher studies
- NBA Accredited (Tier-I), ensuring high academic standards and quality education
- Exposure to sustainable construction practices and modern infrastructure techniques
- Opportunities for site visits, internships, and real-time project experience
- Career pathways in core engineering, government sectors, higher education, and research





Master's in Business Administration.

Shaping Future Leaders and Entrepreneurs

MBA at MLRITM equips students with the knowledge, skills, and mindset to lead in a dynamic business environment. With a strong focus on practical learning, strategic thinking, and industry interaction, the program prepares students to excel in diverse managerial roles and entrepreneurial ventures.

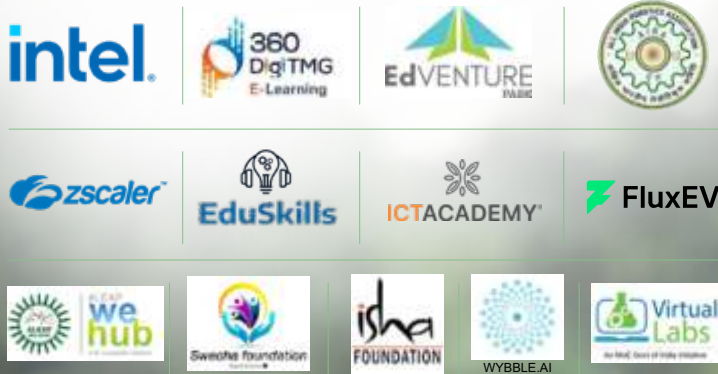
- Well-rounded foundation in essential business functions including Marketing, Finance, HR.
- Industry-oriented curriculum with case studies, business simulations, and real-time projects
- Opportunities for internships, live projects, and industry interaction
- Focus on communication skills, leadership, and decision-making abilities
- Exposure to entrepreneurship development and startup ecosystem
- Training in analytical tools, presentations, and business strategy
- Guest lectures and workshops by industry experts and professionals
- Career pathways in corporate sector, consulting, entrepreneurship, and higher education



Industry **Connect** Powering Possibilities

Driven by a strong commitment to industry integration, MLRITM has built a vibrant ecosystem where academic learning seamlessly connects with real world applications. Through strategic collaborations with leading industries, research organizations, and innovation bodies, students gain hands-on exposure to emerging technologies and industry practices.

“Where Academia Meets Industry Excellence”



Centres of Excellence

Innovation In Action

Designed as dynamic hubs of advanced learning, MLRITM's Centres of Excellence bring together technology, creativity, and real-world application. These specialized centres empower students to move beyond theory into experimentation, innovation, and problem-solving.

BUILT FOR BREAKTHROUGHS

Intel Unnati – Advanced Computing & AI

AR/VR Technologies

Additive Manufacturing

Smart Materials

Centre for Aerial Defense and Space Research (CADSR)





Beyond Academics

Education at MLRITM goes far beyond classrooms—it's about holistic transformation. Every student journey is enriched through a carefully designed ecosystem that blends technical excellence, personal growth, and global exposure.

From industry internships and global certifications to innovation-driven hackathons and workshops, students are constantly encouraged to explore, experiment, and excel. Learning is not limited to textbooks—it extends into real-world challenges, collaborative environments, and creative problem-solving.

Holistic Development in Action

INTERNSHIPS & INDUSTRY EXPOSURE

GLOBAL CERTIFICATIONS

SKILL DEVELOPMENT PROGRAMS

CLUBS & STUDENT COMMUNITIES

WORKSHOPS & HACKATHONS

ENTREPRENEURSHIP & INNOVATION SUPPORT

FOREIGN LANGUAGES

YOGA & WELLNESS PROGRAMS

Campus Overview



17 Acres of Serene,
Pollution-Free,
Tech-Driven Campus



Consistent, Outcome-
Based Academic
Excellence



Industry-Relevant and
Innovation-Driven
Experiential Learning



Safe, Spacious,
Home-Like Hostels



Optimal Student-Faculty
Ratio for Personalized
Mentorship



Approachable, Supportive
and Progressive
Management



Smart, Connected,
Secure Learning
Spaces



Dedicated Career
Guidance and
Support



Sports and Fitness
Facilities for Holistic
Development



Safe, Comfortable
and Reliable
Transport Network

PACE Ecosystem

Placements are not viewed as an end point—but as the beginning of a purposeful and rewarding career journey. With a strong focus on industry readiness, skill mastery, and clear career direction, students are shaped into confident professionals prepared to thrive in a competitive global environment.

Guided by the Placement and Career Empowerment Centre (PACE), a robust ecosystem supports students through continuous training, personalized mentoring, and meaningful industry exposure. This integrated approach ensures they develop the confidence, competence, and adaptability required to engage with leading recruiters worldwide.

- » INDUSTRY PARTNERSHIPS
- » TRAINING PROGRAMS
- » CAREER GUIDANCE & MENTORSHIP
- » HIGHER EDUCATION, RESEARCH, AND GLOBAL OPPORTUNITIES

400 +

Offers (Year After Year)

1000+

Students Engaged Where
Our Students Go

25 +

Recruiters (Annually)

From global tech giants to emerging innovators, MLRITM students earn opportunities with organizations such as:





Knowledge Resource Centre **The Library**

Our library is more than a place for books – it's a learning ecosystem where curiosity meets knowledge, fostering academic success and research innovation at every level. The Central Library at Marri Laxman Reddy Institute of Technology & Management is a vibrant information hub designed to support academic excellence, research, and lifelong learning. It serves as the intellectual heart of campus, providing students and faculty with access to extensive resources, study spaces, and modern information services.

57158
BOOKS

10432
E-RESOURCES

1526
JOURNALS

12502
SFT. AREA

Key Highlights

- Spacious & Well Lit Facility – Over 1,116 sqm of reading and learning space that encourages focused study.
- Rich Collection – Thousands of books spanning engineering, sciences, management, and technology disciplines.
- Journals & Periodicals – National and international publications, along with daily newspapers, to keep students updated with current knowledge.
- Modern Digital Access – Fully automated library system with free internet access for research and e resources.
- DELNET Connectivity – Unique access to a network of over 700 libraries in India and SAARC nations, expanding resources beyond campus holdings.
- Comfortable Seating & Study Zones – Seating capacity for up to 400 students, designed for individual and group study.





Safe, Seamless, and Always On Time

Transportation at our institute is designed to be more than just a commute it is a safe, reliable, and well-coordinated mobility experience. With a fleet of well-maintained buses, strategic route coverage, and enhanced safety features, ensuring every journey to campus is secure, smooth, and stress-free."

Extensive Route Coverage
Wide Network

Safe & Secure Travel safety
CCTV surveillance

Experienced and Trained Staff
Punctual & Reliable

Comfortable Commute
Real-Time Monitoring

Student-Centric System

Student Housing

Your Home Away From Home

Hostel life at MLRITM is designed to be more than just accommodation—it's a space where students live, learn, and grow together. With a secure environment, modern amenities, and a supportive ecosystem, the hostels create the perfect balance between academic focus and a vibrant campus life.

A DISCIPLINED, SECURE LIFESTYLE

BALANCED ACADEMICS AND RECREATION

ACCESS TO HEALTHCARE AND FITNESS FACILITIES

OPPORTUNITIES FOR LASTING FRIENDSHIPS AND GROWTH



- Comfortable & Secure Living – Separate, fully-furnished blocks for boys and girls with 24x7 security.
- Academic Support – Study rooms, libraries, and Wi-Fi-enabled spaces for focused learning.
- Healthy Dining – Hygienic, nutritious meals in spacious dining halls, tailored for student needs.
- Wellness & Fitness – Sports facilities, gyms, and medical support for a healthy lifestyle.
- Convenience & Mobility – On-campus amenities, bicycle access, and easy transport connectivity.
- Vibrant Community – A safe, inclusive environment fostering friendships and personal development.
- Structured Living – Timed routines, disciplined environment, and dedicated wardens for student welfare.



Get in the Game !

Sports at MLRITM are more than just games they are a way of life that builds discipline, resilience, and team spirit. The campus provides a vibrant sporting environment with excellent facilities for both indoor and outdoor games, encouraging students to stay active and competitive.

From regular practice sessions to inter-collegiate tournaments, students are given ample opportunities to challenge themselves, showcase their talent, and grow beyond the classroom. Whether it's on the field or in fitness spaces, the focus is on developing confidence, leadership, and a winning mindset.



The **Next Frontier** Designing Tomorrow, Today

The future is not something we wait for—it is something we create, shape, and lead. Rooted in the transformative spirit of NEP 2020, we are reimagining education as a dynamic journey where disciplines converge, ideas evolve, and learners become innovators.

We envision a campus where learning goes beyond classrooms, where curiosity turns into creation, and where every student is empowered to think like an entrepreneur, act with purpose, and innovate for impact. Guided by the global vision of the Sustainable Development Goals (SDGs) and the national mission of Atmanirbhar Bharat, MLRITM is building a generation that doesn't just seek jobs—but creates opportunities.

Our future lies in nurturing minds that are digitally fluent, socially conscious, and globally competent engineers and leaders who will solve real-world challenges, drive sustainable solutions, and contribute meaningfully to society.

Excellence That Speaks For Itself

Top Rankings, Awards, Research Contributions.

ACCREDITATIONS & INSTITUTIONAL RECOGNITION



'A' Grade
Accredited Institution



Status
(Since 2019-20)



Approved by AICTE
& A liated to JNTU
Hyderabad



Accredited
Programs



Recognized as SIRO
(Scientific and Industrial
Research Organization) by DSIR

RANKINGS & INSTITUTIONAL ACHIEVEMENTS

RECOGNIZED IN



- Titanium Band – Outcome-Based Education (OBE)
- Diamond Band – Mental Health & Well-being (MHW)

CONSISTENTLY RANKED AMONG TOP ENGINEERING COLLEGES BY:



RESEARCH & INNOVATION ACHIEVEMENTS

750+

Research Publications
(400+ Scopus Indexed)

70+

Patents Filed

18

Funded Projects
worth 741+ Lakhs

70+

Patents Filed

INNOVATION, STARTUPS & IPR

240+

IPRs Filed

20+

Student Startups
Incubated

30+

Innovations Supported

70+

Entrepreneurship
Activities Conducted

Journey's of Excellence

Securing a position at Big Works with a premier package marks a defining milestone in my journey. At MLRITM, I learned that excellence is built on consistency, clarity, and relentless effort. From mastering complex problem-solving to refining my technical depth, every step demanded focus and discipline. What once began as curiosity evolved into confidence through continuous learning and mentorship. This achievement reflects not just success, but a commitment to aim higher and perform at the highest standards



T. Srinivas Rao cse

Placed At: BigWorks

Securing a position at Innovalon with a prestigious package is a proud milestone in my journey of excellence. At MLRITM, I cultivated a mindset of precision, consistency, and continuous improvement. Every challenge became an opportunity to refine my skills and push beyond my comfort zone. The strong academic foundation, coupled with focused preparation and mentorship, enabled me to perform at my best. This achievement reflects not just capability, but the pursuit of excellence with unwavering determination.



N Harshini csrr

Placed At: Innovalon

Earning a position at Innovalon with an exceptional package stands as a defining achievement in my academic journey. At MLRITM, I learned to approach every challenge with clarity, resilience, and a commitment to excellence. The journey demanded not just technical strength, but the ability to stay focused under pressure and continuously evolve. With the right mentorship and a driven mindset, I was able to transform ambition into accomplishment. This milestone reflects my belief that consistent effort and high standards always lead to meaningful success



M. Savitri ece

Placed At: Innovalon

MLRITM has played a key role in shaping who I am today. Coming from a background where I had limited exposure to industry expectations, I had to learn everything step by step. The support from faculty and placement training sessions helped me bridge that gap. I still remember the excitement of attending my first interview—it was a turning point in my journey. Securing a position at AVEVA stands as a testament to the confidence, skills, and perseverance I developed here



Buddol Dinesh Reddy ece

Placed At: AVEVA


We're Here to **Connect**
and **Support You**




MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY & MANAGEMENT


UGC AUTONOMOUS

Accredited NAAC with 'A' Grade & NBA, UGC 2 (f) & 12 (B)
Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad


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 Marri Laxman Reddy
Institute Of Technology
and Management