



**MARRI LAXMAN REDDY**  
**INSTITUTE OF TECHNOLOGY AND MANAGEMENT**

**SUMMER INTERNSHIP 2026**



**INFORMATION BROCHURE**

**Dundigal, Hyderabad, Telangana - 500043**

# Summer Internship 2026

MLRITM invites applications for summer internship for the duration for a 2-4 Weeks (May-July 2026).

## About Internship

MLRITM is organizing a Summer Internship Program designed to provide undergraduate and postgraduate students with exposure to practical and industry-relevant skills. The intensive program, conducted by various Centres of Excellence (CoEs), aims to enhance student's technical competencies, foster innovation, and bridge the gap between academic learning and real-world applications. The program integrates hands-on training with advanced hardware and software tools, enabling students to gain meaningful experiential learning and develop a strong foundation for their future careers.

## Eligibility

- **For Bachelor's degree in Engineering/ Technology:** 2026, 2027, 2028 Pass out Batch
- **For Postgraduate students:** 2026, 2027 Pass out Batch

## Important Instructions(s)

- **Eligibility:** UG students graduating in 2026, 2027, and 2028, and PG students graduating in 2026 and 2027 are eligible to apply.
- **Application Process:** Applicants are required to register their interest in a Centre of Excellence (CoE). Each candidate may apply to only one CoE per slot.
- **Program Details:** Candidates are advised to refer to the CoE in the Department Page of Institutional Website for detailed information regarding domains, schedules, and offerings.
- **Duration:** The internship duration will range between 2 to 4 weeks, depending on the respective CoE.
- **Expenses:** All travel, accommodation, and living expenses shall be borne by the candidates.
- **Selection Process:** Screening and selection of interns will be conducted by the respective CoEs based on seat availability.
- **Criteria:** The shortlisting and selection criteria may vary across different CoEs.
- **Reporting Requirements:** Selected candidates must report to the campus with the approved application status and a valid ID card issued by their home institution.
- **Application Status:** Candidates are advised to regularly check their login portal for updates regarding their selection status.
- **Timings:** Interns are expected to attend the program from 9:30 AM to 4:00 PM during the internship period.
- **Program Conduct:** The conduct and execution of the internship program will be at the discretion of the respective CoE In-charge.

## Important Dates:

Online Applications are received	7 <sup>th</sup> to 25 <sup>th</sup> April 2026
Approval Process	30 <sup>th</sup> April 2026
Duration of Internship	2- 4 Weeks

## For More Information/ Queries:

**Dr. K Chaithanya**

Associate Professor, Department of Mechanical Engineering

Dean IQAC, MLRITM

Email id: Summerinternships@mlritm.ac.in

Contact us: 95500 35671 Website: mlritm.ac.in

## List of Internships Floated

Centre of Excellence	Department	Internship On /Official Link	Scheduled from-to	SPOC
Sustainable Construction Practices & Materials	CIVIL	Eco-Friendly Construction Practices and Materials <a href="https://mlritm.ac.in/civil_summer_internship_scpm">https://mlritm.ac.in/civil_summer_internship_scpm</a>	11 – 23 May, 2026	Mr. T Jayakrishna Assistant Professor, Department of CE
Additive Manufacturing	MECH	Next-Gen Manufacturing: Internship in Additive Manufacturing <a href="https://mlritm.ac.in/mech_summer_internship">https://mlritm.ac.in/mech_summer_internship</a>	11 – 23 May, 2026	Dr. K Vijaya Bhaskar Reddy Assistant Professor, Department of ME
Alternative Energies	EEE	Practical Session on Design, Installation and Calculation of 200KWP Solar Roof top System <a href="https://mlritm.ac.in/eee_summer_internship">https://mlritm.ac.in/eee_summer_internship</a>	11 – 23 May, 2026	Ms. N Bhargavi Assistant Professor, Department of ECE
Wireless Communications	ECE	Applied MATLAB Internship: From Basics to Engineering Projects <a href="https://mlritm.ac.in/ece_summer_internship_wireless_communications">https://mlritm.ac.in/ece_summer_internship_wireless_communications</a>	11 – 23 May, 2026	Ms. P. Sandhya Assistant Professor, Department of ECE
IoT and Embedded Systems	ECE	Smart Systems Development using Embedded and IoT Technologies <a href="https://mlritm.ac.in/ece_summer_internship_iiot_es">https://mlritm.ac.in/ece_summer_internship_iiot_es</a>	18 – 30 May, 2026	Ms. Naga Jyothi Assistant Professor, Department of ECE
VLSI & ASIC	ECE	Internship on ASIC and Mixed-Signal VLSI Design <a href="https://mlritm.ac.in/ece_summer_internship_vlsi_asic">https://mlritm.ac.in/ece_summer_internship_vlsi_asic</a>	18 – 30 May, 2026	Mr. R Kiran Assistant Professor, Department of ECE
CISCO	CSE	Security Operations, Advanced Routing, Switching for Network Infrastructure Management <a href="https://mlritm.ac.in/cse_summer_internship">https://mlritm.ac.in/cse_summer_internship</a>	18 – 30 May, 2026	Ms. M. Pujitha Assistant Professor, Department of CSE
Intel Unnathi	CSE (Data Science)	AI-Driven Data Engineering Internship <a href="https://mlritm.ac.in/csd_summer_internship_intel_unnathi">https://mlritm.ac.in/csd_summer_internship_intel_unnathi</a>	18 – 30 May, 2026	Ms. A Leela Sravanthi Assistant Professor, Department of CSE(DS)
Augmented Reality & Virtual Reality	CSE (Data Science)	NextGen Game Developers Program (Unity 2D&3D) <a href="https://mlritm.ac.in/csd_summer_internship_arvr">https://mlritm.ac.in/csd_summer_internship_arvr</a>	11 – 23 May, 2026	Dr. Jayasri Professor, Department of CSE(DS)
Artificial Intelligence & Generative Technologies	CSE (Artificial Intelligence)	Generative Technologies for Industry Readiness <a href="https://mlritm.ac.in/aiml_summer_internship">https://mlritm.ac.in/aiml_summer_internship</a>	11 – 23 May, 2026	Mr. K. Srikanth Assistant Professor, Department of CSE(AIML)
Financial Markets & FinTech Excellence	MBA	Fin & Fintech <a href="https://mlritm.ac.in/mba_summer_internship">https://mlritm.ac.in/mba_summer_internship</a>	18 – 30 May, 2026	Ms. B Sirisha Assistant Professor, Department of MBA