

## Mandatory Disclosures

## 1. Name of The Institution

- Address including Telephone, Mobile, E-mail

**Name:** MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND  
MANAGEMENT (**An Autonomous Institute**)

**Address:** Dundigal, Hyderabad-500043.Telangana

**Phone:** 040-29556182, 040-29556183

**E-Mail:** [principal@mlritm.ac.in](mailto:principal@mlritm.ac.in)

## 2. Name and address of the Trust / Society / Company and the Trustees

- Address including Telephone, Mobile, E-mail

**Name of the Society:** Marri Educational Society

**Address of the Society:** Bowenpally, Hyderabad-500010, Telangana

**Phone:** 040-29556183

**E-Mail:** [info@mlritm.ac.in](mailto:info@mlritm.ac.in)

**Trustees:**

S.no	Name of the Member	Designation
1	Mr. M. Laxman Reddy	President
2	Mrs. M. Arundhati	Vice-President
3	Ms. M. Anushreya Reddy	General -Secretary
4	Mrs. M. Sunitha	Joint-Secretary
5	Mrs. M. Mamatha Reddy	Treasurer
6	Mrs. P. Arundhati	Executive -Member
7	Mr. M. Dheeren Reddy	Executive-Member

### 3. Name and address of the Vice Chancellor / Principal / Director

- Address including Telephone , Mobile, E-mail

**Name of the Principal:** Dr. R. Murali Prasad

**Address of the Principal:** Dundigal, Hyderabad–500043Telangana

**Phone:** 040-29556182

**Mobile Phone:** 994986334

**E-Mail:** [principal@mlritm.ac.in](mailto:principal@mlritm.ac.in)

### 4. Name of the Affiliating University

Jawaharlal Nehru Technological University Hyderabad

### 5. Governance

- Members of the Board and their Background

The list of Members of Governing Council and their brief background is as follows:

S No	Name of the Member	Designation and Address	Portfolio
1	Sri. M. Laxman Reddy	Chairman, Marri Educational Society (MES)	Chairman
2	Mrs. M. Arundhati	Vice-Chairman, MES	Member
3	Mrs. M. Anu Shreya Red	Secretary, MES	Member
4	Mrs. M. Mamatha Reddy	Treasurer, MES	Member
5	Mr. M Dhiren Reddy	Executive member, MES	Member
6	Dr. K Rama	Advisor NAAC, Bangalore	UGC Nominee
7	Dr. B. Balu Naik	Senior Professor and Director of Admissions, JNTUH	University Nominee
8	Dr. D. Venkateshwarlu	Principal Govt. Polytechnic, Yadagirgutta	State Government Nominee
9	Dr. G. N. Srinivas	Vice Chancellor of Palamuru University, Mahabub Nagar	Management Nominee
10	Dr. A. Damodaram	Professor of IT Department, JNTU College of Engineering, Hyderabad	Management Nominee
11	Dr. Ramji Manoharan	Prof. of Mechanical and Aerospace Engineering Department, Indian Institute of Technology, Hyderabad	Educationist

12	Sri. M. Santhosh Kumar	Technical Director, Nexa Digital Engineering, Hyderabad	Industrialist
13	Dr. P. Sridhar	Professor and Director, MLRITM	Member Faculty
14	Dr. B. Ravi Prasad	Professor and Dean Academics, MLRITM	Member Faculty
15	Dr. K. Chaithanya	Associate Professor of ME and Dean IQAC, MLRITM	Member Faculty
16	Dr. G. Narsinga Rao	Professor of Physics and Dean R&D, MLRITM	Member Faculty
17	Dr. V. Vara Lakshmi	Professor of Civil Engineering, MLRITM	Member Faculty
18	Dr. R. Murali Prasad	Principal, MLRITM, Hyderabad	Ex-Officio

### Members of Academic Advisory Body

Academic Council of MLRITM:

S No	Name of the member	Designation and address	Category
1	Dr. R Murali Prasad	Principal and Professor of Electronics and Communication Engineering, MLRITM	Chairperson
2	Dr. M Chandra Mohan	Professor of Computer Science and Engineering, JNTUH College of Engineering, Hyderabad	JNTUH Nominee
3	Dr. D Vasumati	Professor of Computer Science and Engineering, JNTUH College of Engineering, Hyderabad	JNTUH Nominee
4	Dr. M Indira Rani	Professor of Mechanical Engineering JNTUH College of Engineering, Hyderabad	JNTUH Nominee
5	Dr. L Pratap Reddy	Professor of ECE, JNTUH College of Engineering, Hyderabad	Member
6	Sri. S Shanmugam	Chairman, SAE, India Southern Section, SIDCO, Chennai	Member
7	Sri. M Nagarjun	Asst. Vice-President, Tech Mahindra, Hyderabad	Member
8	Sri. C Shanthi Kumar	Director, EPAM Systems, Hyderabad	Member
9	Dr. K Murali	Professor and HOD CE	Member
10	Dr. A Arun Kumar	Professor and HOD CSD	Member
11	Dr. N Srinivas	Professor and HOD ECE	Member
12	Dr. U Sudhakar	Professor and HOD ME	Member
13	Dr. K Veeraiah	Professor and HOD MBA	Member
14	Dr. A Vinod	Associate Professor and HOD EEE	Member
15	Dr. K Abdul Basith	Associate Professor and HOD CSE	Member

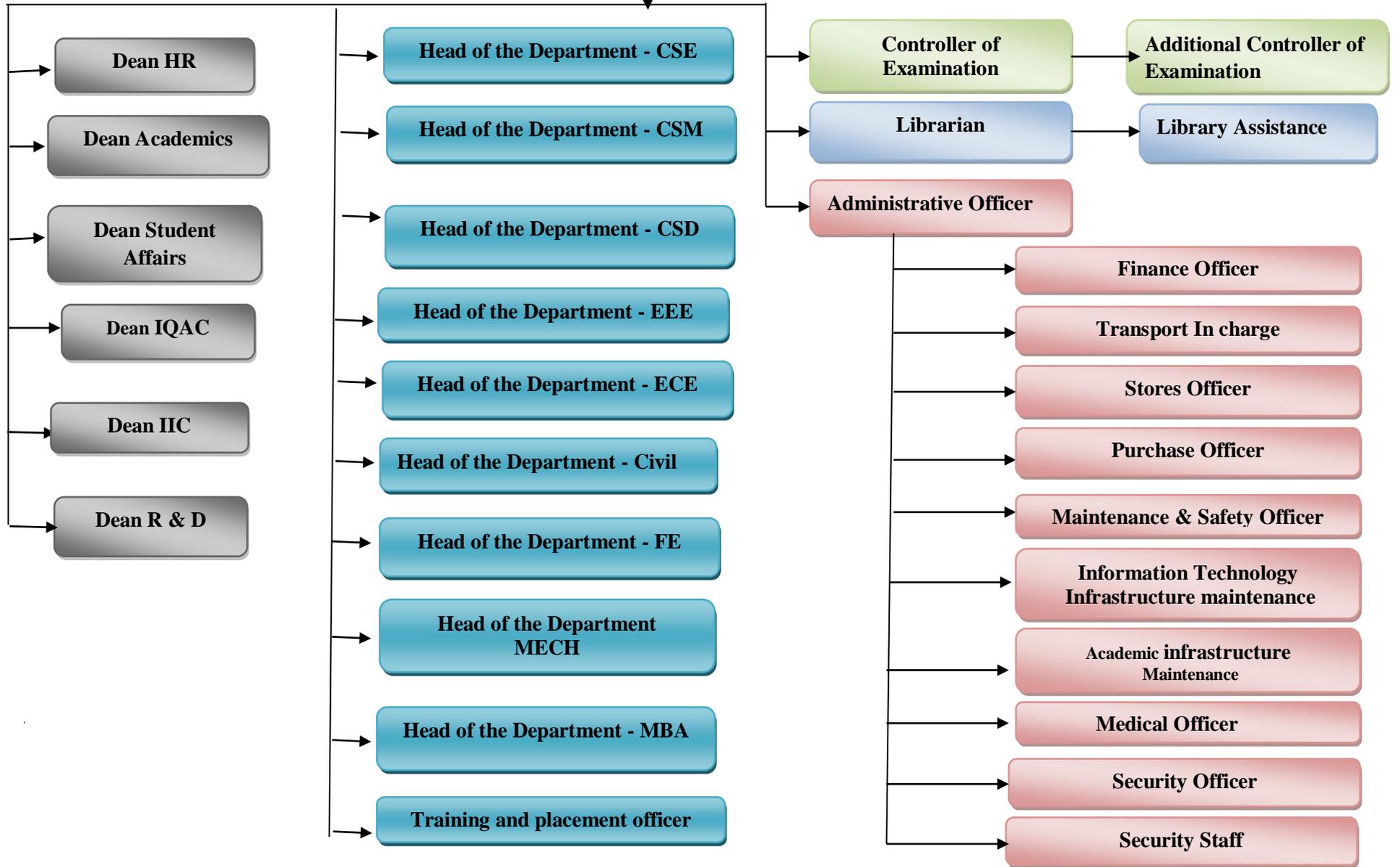
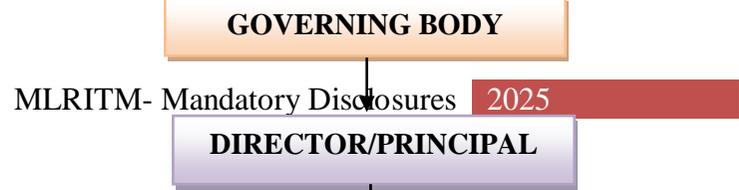
16	Dr. G Narasinga Rao	Professor of Physics & Dean R&D	Member
17	Dr. K Suresh Babu	Professor of Chemistry	Member
18	Dr. Rukiya Begum	Associate Professor of English	Member
19	Dr. M Nagalakshmi	Professor, CSE	Member
20	Dr. M Venkat Reddy	Professor, CSE	Member
21	Mr. K Nagabushanam	Assistant Professor of ECE & Controller of Examinations	Member
22	Dr. K Chaitanya	Associate Professor of ME and Dean, IQAC	Member
23	Dr. I Adum Babu	Professor of ECE and Dean HR	Member
24	Dr. V Vara Lakshmi	Professor of Civil Engineering Department	Member
25	Dr. P Sridhar	Director, MLRITM	Member
26	Dr. B Ravi Prasad	Professor of CSM & Dean, Academics	Member Secretary

- Frequently of Board meeting and Academic Advisor

Frequency of Governing Council: Twice in a year

Frequency of Academic Council: Twice in a year

- Organizational Charts and Processes



- Nature and extent of involvement of Faculty and students in academic affairs improvements

#### Faculty Involvement in Academic affairs & improvements:

The following academic affairs committees:

1. Academic Council
2. Board of Studies
3. Department Advisory Board (DAB)

Faculties are the Members, Member Secretary and Chairman of all the above committees.

#### Students Involvement in Academic affairs & improvements:

Student involvement in academic affairs and improvements significantly enhances educational quality by integrating student perspectives into governance, curriculum development, and feedback processes. Through participation in student councils, academic committees, and peer mentoring programs, students contribute to policy-making, course design, and quality assurance. Their engagement in research projects, academic clubs, and technology initiatives ensures that educational offerings are relevant and aligned with industry trends. This proactive involvement not only elevates academic standards but also fosters student engagement, skill development, and a closer alignment between academic programs and the evolving needs of students.

- Mechanism / norms and Procedure for democratic / good governance

- The Institute believes in collective efforts, symbiotic relationships and participate management.
- The management, faculty members, administrative staff and the students are all integral parts of the Institution. They all participate effectively in the running of the Institute.
- A belief of mutual benefit is embedded in everyone at the Institute irrespective of his or her hierarchical position. Cordial relationships are maintained. Transparency in operations and conduct is accorded top priority which has helped in creating an environment of fraternity in the Institute

- Student Feedback on institutional Governance / Faculty performances

1. Alumni Feedback is taken from Alumni for the academic year. The analysis helped the institute in development of curriculum for 'Autonomy'.

2. Feedback about Faculty is taken from students twice a semester. The various parameters on which teaching is assessed are: Communication Skills, Quality of Teaching/ Academic input, Subject Knowledge, Content and Method of Delivery, Resourcefulness, Readiness of teacher, Accessibility and Availability of Teacher in Campus/ Department. Feedback is signed by the Director and conveyed to the faculty by respected Head of the Department. Counseling of faculty having feedback count less than 7(out of 10) is carried out by Head of the Departments well as by the Director for his/ her improvement.

3. An Institute level Parent Teacher meeting is conducted once every semester. During the meeting, parents are made aware about their wards' attendance, academic performance for the semester as well as about the various learning processes conducted in the institute.

4. Feedback about Institute is also taken from all students once in a year. This includes the feedback about the facilities and the infrastructure of the institute.

5. Various companies visit the campus of the institute for the placement of the students. Based on this feedback, Guest lectures, workshops, seminars are organized for students to help them to be ready for industry.

- Grievance Redressal mechanism for Faculty, staff and students

The Grievance Redressal Mechanism at MLRITM is designed to provide an accessible and efficient procedure for promptly addressing the genuine grievances of students and faculty, thereby ensuring a conducive and harmonious environment.

In accordance with University Grants Commission regulations, the Grievance Redressal Committee at MLRITM has been constituted to address these concerns. Students and faculty with genuine grievances may submit their complaints in writing to "The Chairman, Grievance Redressal Committee, and MLRITM.

The Grievance Committee is responsible for considering individual grievances related to employment, working conditions, the quality of services assured to employees, and any other alleged injustices experienced in the course of their duties at the Institute. Grievances are systematically addressed with the active involvement and cooperation of the respective departments or sections concerned, maintaining strict confidentiality throughout the process.

The objectives of the Grievance Redressal Committee are as follows:

- Address grievances of students and staff that cannot be resolved through routine processes.
- Settle issues amicably within a specified timeframe.
- Introduce reasonable and reliable solutions for grievances received from students and parents.
- Ensure grievances are resolved impartially, confidentially, and promptly

S No	Name	Designation	Department	Responsibility
1	Dr. R. Murali Prasad	Principal	ECE	Chairperson
2	Dr. K. Abdul Basith	Head	CSE	Convener
3	Dr. M. Sunitha	Professor	CSD	Member
4	Mrs. Kavitha	Assistant Professor	CSM	Member
5	Dr. B. Koteswar Rao	Assistant Professor	ECE	Member
6	Mr. J. Yadagiri	Assistant Professor	EEE	Member
7	Dr. K. Suresh babu	Professor	H & S	Member
8	Mrs. B. Sirisha	Assistant Professor	MBA	Member
9	Ms. Ch Rajeswari	Assistant Professor	CIVIL	Member

- Establishment of Anti Ragging Committee

Ragging has ruined countless innocent lives and careers. In order to eradicate it, Hon'ble Supreme Court in Civil Appeal No. 887 of 2009, passed the judgment wherein guidelines were issued for setting up of a Central Crisis Hotline and Anti-Ragging database.

Complying with the directives of the Hon'ble Supreme Court of India (vide its order dated 16 May 2007) and AICTE Notification dated 25 March 2009 (issued vide F. No. 37-3/Legal/AICTE/2009), an Anti-Ragging Committee is formed for overseeing the implementation of the provisions of the Anti-Ragging verdict.

It shall be the responsibility of the Anti-Ragging Committee to ensure compliance with the provisions of UGC Regulations on Curbing of Menace of Ragging in Higher Educational Institutions 2009, as well as the provisions of any law for the time being in force concerning ragging and also to monitor and oversee the performance of the Anti- Ragging Squads detailed for prevention of ragging in the Institutions.

The Committee will monitor the measures taken by the Institute for prevention of ragging and suggest appropriate actions/punishments against individuals indulged in ragging

- Establishment of Online Grievance Redressal Mechanism

**Anti Ragging Committee is established with the following members:**

S No	Name	Designation	Department	Responsibility
1	Dr. R. Murali Prasad	Principal	ECE	Chairman
2	Dr. K. Veeraiah	Head	MBA	Convener
3	Mr. Y. Appa Rao	Dean- Student Affairs	CSE	Member
4	Dr. K Abdul Basith	Head	CSE	Member
5	Dr. N Srinivas	Head	ECE	Member
6	Dr. U Sudhakar	Head	Mech	Member
7	Dr. K Murali	Head	Civil	Member
8	Dr. A Vinod	Head	EEE	Member
9	Dr. K Ashok	Head	H &S	Member
10	Dr. M Naga Lakshmi	Professor	CSE	Member
11	Dr. A Arun Kumar	Professor	CSE	Member
12	Dr. K Chaithanya	Dean IQAC	Mech	Member
13	Mr. G Vijaya Simha Goud	Assistant Professor	H & S	Member

- To ensure transparency in admissions and prevent unfair practices, while also providing a mechanism for students to address their grievances, the following regulations have been established based on the notification issued by AICTE, New Delhi; vide F.No.37-3 Legal/2012 dated 25th May 2012. Any aggrieved member can lodge a complaint on the institute's website through the grievance mechanism.
- Suggestion and complaint boxes have been installed at various locations on the campus. Students who wish to remain anonymous can submit their grievances and suggestions for improving academic or administrative aspects of the institute. Students and parents can lodge complaints, including those related to ragging. The concerned person can approach or write/e-mail any member of the cell or submit an application to the cell convener.
- The Online Student's Grievance Redressal Portal is also initiated by the University Grants Commission to facilitate students to lodge his or her grievance and provide a mechanism for redressal of their grievances.

### **OMBUDSPERSON NOMINATED BY UNIVERSITY**

With reference to the Circular (Cir. No. UAAC/Student Grievance Redressal Committee/2020, dated 07-09-2020), all the Constituent & Affiliated Colleges / Institutes have to display the details of the OMBUDSPERSON nominated by the University (along with photograph) in respective College websites and the student notice boards. This is mandatory as per the directions of AICTE.

#### **The Details of the OMBUDSPERSON nominated by the University**

1. Name: **Dr. R. Sayanna**
2. Designation: Former Vice-Chancellor, Kakatiya University, Warangal, Telangana State & Former Professor & Head Department of Physics, Osmania University, Hyderabad
3. E-Mail: [ombudsperson@jntuh.ac.in](mailto:ombudsperson@jntuh.ac.in)

- Establishment of Internal Complaint Committee

**Internal Complaint Committee (ICC):** Internal Complaints Committee (ICC) has been formed to address issues under The Sexual Harassment of Women at workplace (prevention, prohibition and redressal) act, 2013.

The purpose of this committee is to provide protection against sexual harassment of women at workplace and for the prevention and redressal of complaints of sexual harassment and for matters connected therewith or incidental thereto. The committee provides a platform to express their grievances freely without any fear of being victimized. The women employees / students can raise their grievances through SMS / Call / Email / Letter / Website. The committee takes the responsibility for ensuring the prohibition and redressal of any kind of women grievances in the institute

S No	Name	Designation	Department	Responsibility
1	Dr. R. Murali Prasad	Principal	ECE	Chairperson
2	Dr. K. Sravanthi	Associate Professor	Mech	Convener
3	Mrs. D. Shushma	Assistant Professor	CSD	Member
4	Mrs. B. Rashmi	Assistant Professor	CSM	Member
5	Mrs. P. Lavanya	Assistant Professor	ECE	Member
6	Mrs. A. Kalpana	Assistant Professor	EEE	Member
7	Dr. K. Chaithanya	Dean IQAC	Mech	Member
8	Dr. Rukhiya Begum	Associate Professor	H&S	Member
9	Mrs. A. Divya	Assistant Professor	MBA	Member
10	Dr V. Vara Lakshmi	Professor	CIVIL	Member
11	Dr. G. Kalyani	NGO (Swaasa Foundation)	NGO	Member
12	Ms. P. Sravanthi	III Year Student	CSM	Member
13	Ms. K. Apoorva	IV Year Student	ECE	Member

- Establishment of Committee for SC / ST/ Equal opportunity cell

#### **SC/ST/OBC-Cell Committee/ Equal opportunity cell:**

The MLRITM is committed to provide an environment that promotes diversity and respects everyone regardless of color, religious belief or cultures. While maintaining diversity of all kinds, it also commits to ensuring protection of everyone including minorities and acting as per the provisions of constitution of India in such matters. In order to create a living and working environment where all students feel safe and respected, there is a need to establish an SC, ST and (BC Cell) Minorities Cell with the following objectives.

#### **Members of SC/ST/OBC- Cell Committee/Equal opportunity cell:**

S No	Name	Designation	Department	Responsibility
1	Dr. R. Murali Prasad	Principal	ECE	Chairperson
2	Dr. B. Praveen	Associate Professor	CSE	Convener
3	Dr. M. Sunita	Professor	CSD	Member
4	Mr. Mallikarjuna	Assistant Professor	CSM	Member
5	Dr. D Rupa Kumar	Assistant Professor	ECE	Member
6	Mr. B. Mohan Naik	Assistant Professor	EEE	Member
7	Mr. K. Venkata swamy	Assistant Professor	H & S	Member
8	Mrs. A. Divya	Assistant Professor	MBA	Member
9	Mr. N. Krishna Rao	Assistant Professor	CIVIL	Member

- Internal Quality Assurance Cell

**Internal Quality Assurance Cell (IQAC) Cell:**

To ensure quality culture as the prime concern for the Higher Education Institutions through institutionalizing and internalizing all the initiatives taken with internal and external support. The Internal Quality Assurance Cell (IQAC) of MLRITM is initiated with a motto of catalyzing the quality initiatives and enhancement of these initiatives. The sustenance and assurance of internal systems and processes are taken care through integrated regular quality measurement tools and techniques.

**Members of Internal Quality Assurance Center**

S No	Name	Designation	Department	Responsibility
1	Dr. R. Murali Prasad	Principal	ECE	Chairperson
2	Dr. K. Chaithanya	Dean IQAC	Mech	Convener
3	Dr. V. Vara Lakshmi	Professor	Civil	Member
4	Dr. K. Manikanta	Assistant Professor	ECE	Member
5	Dr. Shaik Maheboob	Associate Professor	CSE	Member
6	Dr. K. Suresh Babu	Professor	H&S	Member
7	Dr. Hussain Sharif	Associate Professor	CSE	Member
8	Dr. K. Jayasri	Assistant Professor	CSC	Member
9	Mr. G. Srinivas	Assistant Professor	EEE	Member
10	Mr. P. Satya Krishna	Assistant Professor	Mech	Member
11	Mrs. B. Sirisha	Assistant Professor	MBA	Member

**6. Programmes**

- Name of the Programmes approved by the AICTE

S. No	Program	Level	Course
1	Engineering and Technology	UG	Civil Engineering
2			Computer Science and Engineering
3			Computer Science and Engineering (Artificial Intelligence and Machine Learning)
5			Computer Science and Engineering (Data Science)
6			Electronics and Communication Engineering

7			Electrical and Electronics Engineering
8			Mechanical Engineering
11		PG	Computer Science & Engineering
12			Embedded Systems
13			Structural Engineering
14			CAD/CAM
15	Management	PG	Master's in Business Administration

- Name of the Programmes Accredited by the NBA

S. No	Program	Department	First NBA Visit	Second NBA Visit	Third NBA Visit	Fourth NBA Visit
1	UG Programs in Engineering (B. Tech)	Civil Engineering	3 Years 2016 to 30-06-2019	3 Years 01-07-2019 to 30-06-2022	3 Years 2022-2023 to 2024-2025	3 Years 2025 to 2028
2		Computer Science and Engineering	3 Years 2016 to 30-06-2019	3 Years 01-07-2019 to 30-06-2022	3 Years 2022-2023 to 2024-2025	3 Years 2025 to 2028
3		Electronics and Communication Engineering	3 Years 2016 to 30-06-2019	3 Years 01-07-2019 to 30-06-2022	3 Years 2022-2023 to 2024-2025	3 Years 2025 to 2028
4		Mechanical Engineering	3 Years 2016 to 30-06-2019	3 Years 01-07-2019 to 30-06-2022	Prequalified applicable	3 Years 2025 to 2028
5		Electrical and Electronics Engineering	NA	NA	Prequalified applicable	3 Years 2025 to 2028
6		Computer Science and Engineering (Data Science)	NA	NA	NA	Prequalified applicable
7		Computer Science and Engineering (Artificial Intelligence and Machine Learning)	NA	NA	NA	Prequalified applicable

- Status of Accreditation of the Courses

- Total number of Courses

07 UG Courses + 05 PG Courses

Total = 12 Course

- NAAC Accreditation Status

Accredited

<https://www.mlritm.ac.in/National-Assessment-and-Accreditation-Council-%28NAAC%29-accreditation-letters>

## 7. Faculty

- Branch wise list faculty members

S. No	Branch	Permanent faculty	Adjunct faculty	Permanent faculty: Student ratio	Number of faculty employed	Number of Faculty Left
1	CSE (Allied Branches)	201	01	1:15	202	NA
2	ECE	39	01	1:15	40	NA
3	EEE	17	01	1:15	18	NA
4	MECH	19	01	1:15	20	NA
5	CIVIL	10	01	1:15	11	NA
6	Humanities	37	01	1:15	38	NA
7	MBA	14	01	1:15	15	NA
	Total	337	12		344	

Brief Profile all the faculty is given in the following Link:

<https://www.mlritm.ac.in/faculty-profile/computer-science-and-engineering>

<https://www.mlritm.ac.in/faculty-profile/cse-data-science>

<https://www.mlritm.ac.in/faculty-profile/cse-ai-ml>

<https://www.mlritm.ac.in/faculty-profile/electronics-and-communication-engineering>

<https://www.mlritm.ac.in/faculty-profile/electrical-and-electronics-engineering>

<https://www.mlritm.ac.in/faculty-profile/mechanical-engineering>

<https://www.mlritm.ac.in/faculty-profile/civil-engineering>

<https://www.mlritm.ac.in/faculty-profile/freshman-engineering>

<https://www.mlritm.ac.in/faculty-profile/masters-in-business-administration>

## 8. Profile of Vice Chancellor/ Director/ Principal/ Faculty

For each Faculty give a page covering with Passport size photograph
Name:
Date of Birth:
AICTE Unique id:
Education Qualifications:
Work Experience: I) Teaching ii) Research iii) Industry iv) Others
Area of Specialization:
Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma:
Level:
Research guidance: I) No. of papers published in National/ International Journals/ Conferences: ii) Master: iii) Ph. D:
Projects Carried out:
Patents:
Technology Transfer:
Research Publications:
No. of Books published with details:
Certifications:

## 9. Admission

- Number of seats sanctioned with the year of approval

Courses	2021-2022	2022-2023	2023-2024	2024-25	2025-26
<b>UG Courses</b>					
Civil Engineering	60	30	30	30	30
Computer Science and Engineering	180	180	270	900	900

Computer Science and Engineering (Artificial Intelligence and Machine Learning)	180	180	180	180	180
Computer Science and Engineering (Data Science)	180	180	180	180	180
Electronics and Communication Engineering	180	180	180	90	90
Electrical and Electronics Engineering	60	30	30	30	30
Mechanical Engineering	60	30	30	30	30
<b>Total</b>	<b>1080</b>	<b>1080</b>	<b>1200</b>	<b>1440</b>	<b>1440</b>
<b>PG Courses</b>					
CAD/CAM	18	12	12	6	6
Computer Science and Engineering	18	6	6	6	6
Embedded Systems	18	12	12	6	6
Structural Engineering	18	24	24	12	12
MBA	120	120	120	60	60
<b>TOTAL</b>	<b>192</b>	<b>174</b>	<b>174</b>	<b>90</b>	<b>90</b>

- Number of Students admitted under various categories each year in the last three years

**Academic Year 2024–25**

Department	Level	Gender Wise		Total	Category									
		M	F		SC		ST		OBC		General Male/Female		Minority Male /Female	
					M	F	M	F	M	F	M	F	M	F
COMPUTER SCIENCE & ENGINEERING	UG	159	130	289	18	16	14	7	77	66	43	36	7	5
ELECTRONICS & COMMUNICATION ENGG	UG	60	33	93	11	4	2	5	35	16	10	7	2	1
MECHANICAL ENGINEERING	UG	27	1	28	2	0	4	0	11	1	8	0	2	0
CIVIL ENGINEERING	UG	23	7	29	4	2	1	0	8	4	8	1	1	0
ELECTRICAL AND ELECTRONICS ENGINEERING	UG	15	8	23	1	0	2	0	6	8	6	0	0	0
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	UG	124	67	191	11	9	10	5	70	40	29	11	4	2

COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	UG	119	72	191	16	8	10	3	58	38	31	21	4	2
STRUCTURAL ENGINEERING	PG	8	5	13	1	0	0	0	5	4	2	1	0	0
EMBEDDED SYSTEMS	PG	4	2	6	1	0	0	0	1	2	2	0	0	0
CAD/CAM	PG	4	0	4	1	0	1	0	1	0	0	0	1	0
COMPUTER SCIENCE & ENGINEERING	PG	3	3	6	0	1	0	0	1	2	2	0	0	0
MBA	PG	24	40	64	3	6	2	3	15	25	3	6	1	0

**Academic Year 2023-24**

Department	Level	Gender Wise		Total	Category											
		M	F		SC		ST		OBC		Minority		General		EWS	
					M	F	M	F	M	F	M	F	M	F	M	F
COMPUTER SCIENCE & ENGINEERING	UG	187	86	273	21	14	12	5	98	45	7	4	49	18	0	0
ELECTRONICS & COMMUNICATION ENGG	UG	130	50	180	12	5	7	0	80	26	3	0	28	19	0	0
MECHANICAL ENGINEERING	UG	14	0	14	2	0	0	0	8	0	2	0	2	0	0	0
CIVIL ENGINEERING	UG	11	0	11	0	0	0	0	8	0	1	0	2	0	0	0
ELECTRICAL AND ELECTRONICS ENGINEERING	UG	11	6	17	1	0	1	0	8	4	0	0	1	2	0	0
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	UG	117	69	187	14	9	12	0	62	35	4	2	25	23	0	0
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	UG	114	72	186	18	8	5	0	58	33	6	1	27	30	0	0
STRUCTURAL ENGINEERING	PG	11	4	15	1	2	1	0	9	2	0	0	0	0	0	0
EMBEDDED SYSTEMS	PG	2	0	2	0	0	0	0	1	0	0	0	1	0	0	0
CAD/CAM	PG	10	1	11	2	1	0	0	6	0	1	0	1	0	0	0
COMPUTER SCIENCE & ENGINEERING	PG	4	2	6	0	1	0	0	3	0	0	0	1	1	0	0
MBA	PG	58	69	127	12	8	4	3	28	38	4	4	10	16	0	0

**Academic Year 2022–23**

Department	Level	Gender Wise		Total	Category											
		M	F		SC		ST		OBC		Minority		General		EWS	
					M	F	M	F	M	F	M	F	M	F	M	F
COMPUTER SCIENCE & ENGINEERING	UG	76	28	104	20	7	5	4	7	2	7	2	30	8	7	5
ELECTRONICS & COMMUNICATION ENGG	UG	70	29	99	14	6	9	3	7	0	7	0	27	15	6	5
MECHANICAL ENGINEERING	UG	4	2	6	1	0	1	0					1	2	1	0
CIVIL ENGINEERING	UG	6	2	8	1		1	1	0	0	0	0	4	1	0	0
ELECTRICAL AND ELECTRONICS ENGINEERING	UG	10	2	12	3	0	2	0	2	0	2	0	0	1	1	1
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	UG	65	33	98	14	8	6	2	5	2	5	2	28	15	7	4
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	UG	73	30	103	21	8	6	4	5	0	5	0	27	14	9	4
STRUCTURAL ENGINEERING	PG	7	1	8	1	0	0	0	5	0	0	0	0	1	1	0
EMBEDDED SYSTEMS	PG	0	0	0	0	0	0	0		0	0	0	0		0	0
CAD/CAM	PG	3	0	3	0	0	0	0	2	0	0	0	0	1	0	0
COMPUTER SCIENCE & ENGINEERING	PG	3	3	6	0	1	0	0	3	2	0	0	0	0	0	0
MBA	PG	64	64	128	6	9	2	2	27	33	1	1	20	19	8	0

**10. Admission procedure**

Mention the admission test being followed, name and address of the Test

Agency and its URL (website )

Admission test is the Common Entrance Test (EAMCET) conducted by the Government of Telangana.

TS EAMCET:

The CONVENER,

TS EAMCET-2024 Admissions, Sanketika Vidya Bhavan,

Masab Tank, Hyderabad - 500 028, Telangana.

Examinations Building, Ground Floor

Jawaharlal Nehru Technological University Hyderabad

Kukatpally, Hyderabad - 500085.

URL: [https://eamcet.tsche.ac.in/TSEAMCET/EAMCET\\_HomePage.aspx](https://eamcet.tsche.ac.in/TSEAMCET/EAMCET_HomePage.aspx):

<https://tseamcet.nic.in/>

- Number of seats allotted to different Test Qualified candidate separately AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)

Through TSEAMCET: (70% seats allotted by the Convener)

Management: Through Intermediate: (30% seats allotted by the Management as per TSCHE guidelines NRI/NRI Sponsored category.

## 11. Criteria and Weightage for Admission

Describe each criterion with its respective weightage i.e. Admission Test, marks in qualifying examination etc.

1. Through Convener quota – TSEAMCET qualified Rank

2. NRI/NRI Sponsored quota-Intermediate first class

Upon recommendations of University Grants Commission (UGC), New Delhi and the State Government, Jawaharlal Nehru Technological University Hyderabad has conferred Autonomous Status to the Institute from Academic year 2024-25, whereby the College will award Degree on behalf of Jawaharlal Nehru Technological University Hyderabad.

Admissions to the Institute are made along with the other engineering colleges in the State through a common entrance test conducted by the Govt. of Telangana.

### **The Eligibility Criteria for Admission to B. Tech Courses:**

The minimum qualification for admission to first year of the B. Tech course is a pass in the Intermediate (10 + 2) conducted by the board of Intermediate education, Govt. of Telangana or any other examination recognized as equivalent there to with Mathematics, Physics and Chemistry as optional subjects.

- 70 % of the seats are allotted based on the merit in the Engineering and Medical Common Entrance Test (EAMCET) conducted by Govt. of Telangana.
- 30 % of the seats are earmarked for Management/NRI candidates.
- In addition to the above, Diploma holders are admitted in second year of B. Tech to the extent of 20% of intake based on the merit in the Engineering Common Entrance Test (ECET) under lateral entry scheme conducted by Govt. of Telangana.

**The Eligibility Criteria for Admission to M. Tech Courses:**

- **M. Tech – Computer Science & Engineering:** B. E / B. Tech in Computer Science and Engineering with valid GATE score/ based on the rank obtained in the test conducted by JNTU.
- **M. Tech- Embedded Systems:** B.E/B. Tech in Electronics and Communications Engineering/Electrical and Electronics Engineering / Computer Science and Engineering / Information Technology /Electronics and Instrumentation Engineering with valid GATE score / based on the rank obtained in the Test conducted by JNTU.
- **M. Tech – Computer Aided Design / Computer Aided Manufacturing (CAD/CAM):** B. E / B. Tech in Mechanical Engineering with valid GATE score/based on the rank obtained in the test conducted by JNTU.
- **M. Tech – Structural Engineering:** B.E/B. Tech in Civil Engineering/ Construction Engineering with valid GATE score/based on the rank obtained in the test conducted by JNTU.

**The Eligibility Criteria for Admission to MBA Course:**

The minimum qualification for admission to first year of the MBA is a pass in under graduate course (10+2+3).

- 70% of the seats are allotted based on the merit in the Integrated Common Entrance Test (ICET) conducted by Govt. of Telangana.
- 30% of the seats are earmarked for Management/NRI candidates

- Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years

**TG EAPCET CUTOFF RANKS: 2024-25**

The start and end rank of students admitted under the convener quota each of the categories for the academic year 2024-25 after Third phase counseling is as follows:

BRANCH	CSE		CSE (AI&ML)		CSE (DS)		ECE		EEE		MECH		CIVIL	
	START	END	START	END	START	END	START	END	START	END	START	END	START	END
CONVENER	189		126		126		63		21		21		21	
EWS	18.9		12.6		12.6		6.3		2.1		2.1		2.1	
OC	21 767	37 162	26 391	32 332	2179 8	43 139	3551 1	40 225	5165 3	5839 4	--	--	33231	6684 1



**TG EAPCET CUTOFF RANKS: 2022-23**

The start and end rank of students admitted under the convener quota each of the categories for the academic year 2022-23 after Third phase counseling is as follows:

BRANCH	CSE		CSE (AI&ML)		CSE (DS)		CSC		CSIT		IT		ECE		EEE		MECH		CIVIL	
CONVENER	126		126		126		42		63		84		126		21		21		21	
EWS	12.6		12.6		12.6		4.2		6.3		8.4		12.6		2.1		2.1		2.1	
RANK/CATEGORY	START	END	START	END	START	END	START	END	START	END	START	END	START	END	START	END	START	END	START	END
OC	10179	19581	16609	31699	18270	34859	16205	30934	31250	35375	26698	79612	40509	51664	-	-	79612	79612	27512	111634
EWS	14382	29417	22243	33865	23861	35358	28703	36428	33664	39494	27509	113454	36441	53061	70222	89333	113454	113454	-	-
BC-A	19916	74811	30181	77499	50544	87739	65544	100633	47021	70381	35585	101535	73169	111785	97876	107150	101120	101535	-	-
BC-B	13747	35691	26286	44912	32490	52130	38944	51948	33360	55562	29338	111835	44400	76826	72038	117078	111835	111835	92764	92764
BC-C	49368	49368	41068	91824	43347	43393	-	-	47399	47399	49244	49244	63655	64691	78285	78285	-	-	-	-
BC-D	18344	33361	22154	43839	32900	46505	36077	57292	41436	54499	29850	76122	40672	73371	91800	105131	76122	76122	113497	113497
BC-E	36569	94688	62147	76201	52246	110799	55226	73122	75300	78355	77435	84671	89957	116287	95356	108320	-	-	-	-
SC	37117	68693	62642	119891	36710	119947	71252	114480	64793	112142	67215	122878	58414	124252	122007	124279	122878	122878	123754	123754
ST	28585	78626	56162	122842	47039	123262	52939	123755	40723	81271	69772	123924	52156	124907	104247	111953	123924	123924	90816	123150
PH	20233	59866	30584	65328	41938	85236	33463	46679	38284	38284	30293	121941	40109	69302	60464	60464	75919	75919	-	-
CAP	11933	30019	20577	33128	28494	41339	-	-	31535	31535	24923	75919	28449	113709	-	-	-	-	-	-
NCC	86350	122952	80060	80060	44622	44622	-	-	65876	65876	-	-	78631	78631	75920	75920	-	-	-	-

## 12. Information of Infrastructure and Other Resources Available

S.NO	Infrastructure facilities	Availability	Area Available (Sq. m) each
1.	Number of Class rooms and size of each	69	72
2.	Number of Tutorial rooms and size of each	18	38
3.	Number of Laboratories and size of each	78	78

4.	Number of Drawing Halls with capacity of each	3	164
5.	Number of Computer Centers with capacity of each	4	159
6.	Central Examination Facility, Number of rooms and capacity of each	6	166
7.	Barrier Free Built Environment for disabled and elderly persons	✓	NA
8.	Occupancy Certificate	✓	NA
9.	Fire and Safety Certificate	✓	NA
10.	Hostel Facilities	✓	NA
11.	<b>Library</b>		
12.	Number of Library books/Titles/Journals available(program-wise)	32156	1275
13.	List of online National/International Journals subscribed	✓	NA
14.	E-Library facilities	✓	NA
15.	<b>Laboratory and Workshop</b>		
16.	List of Major Equipment/Facilities in each Laboratory/Workshop	✓	NA
17.	List of Experimental Setup in each Laboratory/Workshop	✓	NA
18.	<b>Computing Facilities</b>		
19.	Internet Bandwidth	1450 Mbps	NA
20.	Number and configuration of System	2460	NA
21.	Total number of systems connected by LAN	2460	NA
22.	Total number of systems connected by WAN	2460	NA
23.	Major software packages available	60	NA
24.	Special purpose facilities available	✓	NA
25.	<b>Innovation Cell</b>		NA
26.	Social Media Cell	✓	NA
27.	Compliance of the National Academic Depository(NAD), applicable to PGCM/ PGDM Institutions and University Departments	--	NA
28.	<b>List of facilities available</b>		
29.	Games and Sports Facilities	✓	NA
30.	Extra-Curricular Activities	✓	NA
31.	Soft Skill Development Facilities	✓	NA
32.	<b>Teaching Learning Process</b>		
33.	Curricula and syllabus for each of the Programmes as approved by the University	✓	NA
34.	Academic Calendar of the University	✓	NA
35.	Academic Timetable with the name of the faculty members handling the Course	✓	NA
36.	Teaching Load of each Faculty	21hr	NA

37.	Internal Continuous Evaluation System and place	✓	NA
38.	Student's assessment of Faculty, System in place	✓	NA
39.	<b>For each Post Graduate Courses give the following:</b>		
40.	Title of the Course	✓	NA
41.	Curricula and Syllabi	✓	NA
42.	Laboratory facilities exclusive to the Post Graduate Course	✓	NA
43.	<b>Special Purpose</b>		
44.	Software, all design tools incase	✓	NA
45.	Academic Calendar and framework	✓	NA

- Innovation Cell

The Institute Innovation Cell (IIC) and Council facilitate and coordinate a variety of innovation activities at the Institute. These activities include providing support, mentoring, guidance, and facilitation for students with innovative ideas. The IIC also organizes and supports competitions and Hackathons, both on campus and those in which the Institute's students participate externally. Major Institute-level events such as the Intramural Innovation Competition, Convergence (Annual Technical Symposium), and Ecficio (Annual Entrepreneurship Fest) are key highlights.

Additionally, the Institute maintains active external collaborations with prominent innovation centers, including:

- **J-Hub:** JNTUH's Innovation Hub.
- **T-Hub:** The state's largest incubation hub.
- **WE-Hub.**
- **AIC-CCMB.**
- **TITA.**
- **TASK.**
- **Student TRIEB**

### 13. Enrolment of students in the last 3 years

UG Courses:

Courses	2022-23		2023-24		2024-25		2025-26	
	Regular	Lateral Entry						
Civil Engineering	10	13	11	13	29	22	29	6
Computer Science	192	20	273	19	289	43	287	30

and Engineering								
Computer Science and Engineering (Artificial Intelligence and Machine Learning)	191	20	186	20	191	24	190	20
Computer Science and Engineering (Data Science)	190	20	186	20	191	21	191	19
Electronics and Communication Engineering	190	20	180	20	93	28	93	10
Electrical and Electronics Engineering	23	26	17	12	23	17	18	12
Mechanical Engineering	12	8	14	14	28	18	24	7
<b>TOTAL</b>	<b>1097</b>	<b>148</b>	<b>1166</b>	<b>147</b>	<b>844</b>	<b>173</b>	<b>832</b>	<b>104</b>

**PG Courses:**

Courses	2022-23	2023-24	2024-25	2025-26
CAD/CAM	03	11	4	4
Computer Science and Engineering	6	6	6	6
Embedded Systems	0	2	6	6
Structural Engineering	8	15	13	13
MBA	128	127	64	63
<b>TOTAL</b>	<b>145</b>	<b>161</b>	<b>93</b>	<b>92</b>

## 14. List of Research Projects/ Consultancy Works

**GOVERNMENT SPONSORED RESEARCH PROJECTS / SCHEMES - ONGOING**

S No	Principal Investigator	Title of the Project / Scheme	Funding Agency	Sanctioned ₹ in Lakhs	Sanctioned Year	Status
1	Mr. B Prasad	Smarter Tomorrow: AI and Data Science in Action	AICTE VAANI	2.0	2025	Ongoing

2	Dr. V Varalakshmi	Unnat Bharat Abhiyaan	Ministry of Education	4.0	2025	Ongoing
3	Dr. N. Srinivas	Development of a Wireless Sensor Network with Cognitive Radio Functionalities for Improving the Sensing Performance in Noisy and fading environments	SERB/EEQ	15.78	2022	ongoing
4	Dr. G Narsinga Rao/ Dr. V Varalakshmi	Agri Innovation Hub for Development of Scheduled Tribe (ST) Community in Narasampet Block, Warangal District, Telangana State	DST-SEED/STI-HUB	298.67	2022	ongoing

### **GOVERNMENT SPONSORED RESEARCH PROJECTS / SCHEMES - COMPLETED**

S No	Principal Investigator	Title of the Project / Scheme	Funding Agency	Sanctioned ₹ In Lakhs	Sanction Year	Status
1	Dr. G Amarnath	AI&ML-Driven Robotics Perception, Planning and Autonomous Control system	ATAL FDP	3.5	2025	Completed
2	Dr. N Srinivas	ATAL FDP On Wireless Cognitive Radio Sensor Networks for Next Gen Communication Systems	AICTE	3.50	2024	Completed
3	Dr. G Narsinga Rao/ Dr. A Vinod	Demonstration & popularization of science through Expos, models, competitions for secondary school students	DST-NCSTC	16.48	2023	Completed

4	Dr. K Suresh Babu	Through Hands-On Learning, Teacher Ignite a Passion for Science based on model approaches for the secondary school science teachers	DST-NCSTC	19.42	2022	Completed
5	Dr. M Sarvanan	Economic and Social upliftment of Masons through Eco-friendly Construction Materials and Skill Development with Special Focus on SC Community in Medchal Mandal, Telangana.	DST-SEED	43.38	2021	Completed
6	Dr. S P JANI	Development of Low-Cost Weeder Machine for the Region of Nuthankal, Dharmavaram and Gummadidala Villages of SC Community.	DST-SEED	50.41	2021	Completed
7	Dr. P S Shijin Kumar	STTP on Artificial Intelligence: Devices to Circuits	AICTE	2.72	2021	Completed
8	Dr. G Amarnath	Exploring Science Communication in Children's of Dundigal and Surrounding villages of Medchal District Telangana State through children centric outreach program	DST-NCSTC	14.13	2021	Completed
9	Dr. G Nageswara Rao	International conference on recent advances in materials & manufacturing Technologies ICRAMMT-2018	DST-SEMINAR	2.00	2018	Completed

10	Mrs. Hemalatha	Green Synthesis of silver/gold Nanoparticles by using Asclepiadaceae medicinal plant to enhancement of physical properties	DST-WOS A	22.31	2018	Completed
11	Dr. M Nagalakshmi	Real-Time Disaster Management System using ADHOC Sensor Networks	DST-ECR	29.54	2017	Completed
12	Dr. V Varalakshmi	Economic empowerment of rural women of Quthubullapur Mandal (Rangareddy district, Telangana State) through value addition to unutilized biomass from freshwater ponds/ lakes and wastewater management technologies	DST-SEED	55.98	2017	Completed
13	Dr. G Nageswara Rao	International conference on recent advances in materials, Mechanical & Civil Engineering - ICRAMMCE-2017	DST-SEMINAR	2.00	2017	Completed
14	Dr. C Balarengadurai	Efficient detection of DDoS attacks application layer attacks	DST-ECR	26.24	2016	Completed
15	Dr. G Narsinga Rao	Colossal multi ferroic nanostructure materials for miniaturizing engineering devices.	DST-ECR	52.88	2016	Completed
16	Dr. V Varalakshmi	Effect of climate change on ground water resources in hard rock terrain	DST	28.17	2015	Completed
17	Dr. V Varalakshmi	National Seminar on Recent Advances in Water and Environmental Technologies (RAWET)	DST	0.75	2013	Completed

## GOVERNMENT SPONSORED RESEARCH / SCHEMES - UNDER REVIEW

S No	Principal Investigator	Title of the Project / Scheme	Funding Agency	Ref No.	Amount ₹ in Lakhs
1	Mrs. Nanditha	MLRITM Startup and Business Innovation Hub	DST-iTBI	TPN/125390	189.00
2	Dr. M Nagalakshmi	Centre for Quantum Information and Computation-Integrated Learning and Laboratory Implementation of Quantum Technologies	DST	TPN / 137828	42.37
3	Dr. V. Varalakshmi	Development of Prefabricated Panels from MLP Waste for Sustainable Housing and Urban Infrastructure	DST-WMT	TPN / 138619	71.31
4	Dr Arun Kumar A	Efficient Graph Neural Network Architectures for Scalable Semi-Supervised Learning on Dynamic Knowledge Graphs	ANRF	ANRF/ARGM/2025/001901	25.00
5	Dr. S P Jani	Development of Dulex plasma Nitriding and DLC Coatings for enhanced tribological performance of EV Drivetrain Components	DST-AMT	TPN/138829	66.39
6	Dr. A Ratan Babu	Amphibious Drone for Disaster Management and Rescue Operations	TiHAN	Submitted on 12 June 2025	25.00
7	Dr. P Sridhar	Incubation component under MSME Innovative Scheme	MSME Champion scheme)		24.00

- Publications (if any) arising from the research

<https://www.mlritm.ac.in/research-projects-grants>

<https://www.mlritm.ac.in/books-and-book-chapters>

<https://www.mlritm.ac.in/research-papers-publications>

- MoU's with Industries (minimum 3)

- All India Robotics Association (AIRA)
- Edu skills Foundation
- Texas Review International Pvt Ltd
- M/S.360Digi TMG (Powered by AiSPRAY)
- FLUXREW Electric Private Limited
- Association of Lady Entrepreneurs of India (ALEAP)
- Edventure Incubation Foundation
- Zeni5 (Achatz payments India Private Ltd)
- Swecha Foundation
- Weybble AI Private Ltd
- Zscaler Academia Alliance
- .

15. LoA and subsequent EoA till the current Academic Year

<https://www.mlritm.ac.in/aicte-approval-letters>

16. Accounted audited statement for the last three years

Audited Statement for the last three years is given in the following Link:

[https://www.mlritm.ac.in/audited\\_financial\\_statements](https://www.mlritm.ac.in/audited_financial_statements)

17. Best Practices adopted, if any

**I. Title of the Practice:** A Strategic Initiative to Enhance Students' Physical, Mental, and Emotional Well-Being at MLRITM.

**The Context**

Marri Laxman Reddy Institute of Technology and Management (MLRITM), Hyderabad, set up in 2009, is committed to holistic student development. Students can find the shift to engineering education most challenging, usually resulting in stress, mental exhaustion, and physical overload. To promote their well-being, MLRITM has incorporated yoga and mindfulness activities into its co-curricular and well-being programs.

**Goals of the Student Yoga Initiative**

- Practice standardized yoga and mindfulness activities to create a culture of wellness.
- Increase physical fitness, cognitive function, and emotional robustness.
- Enhance academic achievement through stress mitigation and mindfulness.
- Establish discipline, balance, and healthy habits for long-term success.

**Attendance in Yoga and Meditation Sessions**

- **Compulsory Attendance:** Weekly yoga sessions are aligned with academic

schedules.

- **Active Participation:** Asanas, Pranayama, Meditation, and Mindfulness exercises.
- Punctuality: Students must report on time in comfortable attire.

### **Participation in Wellness Activities**

- Orientation yoga camps during first-year induction.
- Health awareness sessions on nutrition and posture.
- Group yoga sessions to build community and enthusiasm.

### **Outcomes**

- Improved well-being and academic performance.
- Positive community engagement and teamwork.
- Lifelong habits of health and mindfulness.

## **II. Title of the Practice:** Strategic Initiative for Global Competence Development among Students of MLRITM.

### **The Context**

MLRITM integrates foreign language courses into its co-curricular structure to foster global competence, cultural awareness, and communication skills. The initiative prepares students to excel in international academic and professional settings.

### **Objectives**

- Integrate foreign language learning into the freshman curriculum.
- Improve communication, cultural flexibility, and global readiness.
- Foster intellectual excellence and critical thinking.
- Encourage lifelong learning for success in a global environment.

### **Foreign Language Sessions**

- Mandatory weekly sessions for all B. Tech students.
- Interactive activities — cultural seminars, role-plays, and multimedia exercises.
- Focus on foundational proficiency and practical applications.

### **Outcomes**

- Enhanced global competence and flexibility.
- Improved academic performance and critical thinking.
- Stronger intercultural networks and lifelong adaptability.

## **III. Title of the Practice:** Digital Synergy for Enhancing Institutional Student Learning Quality and Impact

## **Enhancing Academic Rigor and Placement Success**

### **Objectives**

To enhance programming skills through a structured, scenario-based, test-driven lab ecosystem using Moodle LMS integrated with Code Runner for academic and placement excellence.

### **The Context**

- Moodle LMS with Code Runner enables real-time coding assessment.
- Curriculum aligned with industry-standard problem-solving methods.
- Weekly coding challenges and Vivas promote academic rigor.

### **The Practice**

- Development of higher-order thinking skills.
- Improved placement readiness through coding practice.
- Automated evaluation ensures transparency and accuracy.

### **Outcomes**

- Improved understanding of programming concepts.
- Enhanced problem-solving and analytical abilities.
- Boosted confidence and readiness for real-world programming.