

Library

The MREC Library supports the teaching, research, and learning mission of the Institute by providing open access to the broadest possible range of ideas, opinions, and knowledge. Library's On-line Public Access



Catalog, Digital Library facilities enable browsing of paid and open access e-resources through Library's Intranet Website. The library is an automated open access system. It remains open on all working days of the Institute. The library staff work relentlessly towards providing excellent services to the Faculty and Students to help them to achieve their goal.

With its vast collection of textbooks, reference books, print and online journals, computerized circulation system, online public access catalog, computerized periodical information system, reprographic service and newspaper clipping service, the library caters to the ever increasing needs of the students and teachers of all streams.

MoUs at a glance

- MoU with SAP (First of its kind in the state of Telangana)
- MoU with HP DevOps
- MoU with CISCO
- MoU with Red Hat Linux
- MoU with Amazon Web Services
- MoU with Oracle Academy
- MoU with National Instruments – Hands on Training on Lab View
- MoU with ISB-TEP, NEN and IB Hubs to promote entrepreneurship
- MoU with Purdue University, USA for EPICS program

Hostels

The college is proud of its modern, hygienic and eco friendly hostels. We have separate Hostels for Girls & Boys with Library, computers with Internet, Gym and Yoga facilities. Hostels are located on the Campus.



Placements

Recognizing our track record, many leading MNCs and other organizations have partnered with us for internships and placement offers. The college secured 1000+ offers for 600 registered students during the academic year 2019-20. Scores of companies conducted campus recruitment drives for B. Tech, M. Tech and MBA students. Leading core companies such as TechMahindra, IBM, TCS, HCL, Open Text, Apps Associate, Wipro, NTT Data, Polaris, Amazon, Capgemini, Cognizant, and Value Momentum and many other prestigious companies have recruited our students. The highest salary package offered for the year 2019-20 is 14 lakhs per annum and the average salary package is 4.5 lakhs per annum. A good number of UG and PG students opted for higher education in India and overseas with scholarships.

Collaborating with leading companies and institutes in setting up of training programs, liasoning with industrial establishments and corporate houses of repute for campus interviews and internships are our key initiatives that enable our T & P wing to secure coveted jobs for all our eligible students. Our impressive on-campus recruitment record with leading MNCs and industrial establishments is a testimony to the efficacy of our systematic training process. The industries which visit our college come under the purview of Core Engineering Industries, IT & IT Enabled Services, Manufacturing Industries, R & D Laboratories.

COLLEGE CODE : MREC



Admission open for B.Tech

Civil Engineering
Mechanical Engineering
Electronics & Communications Engineering
Electrical & Electronics Engineering
Mining Engineering
Computer Science Engineering
CSE (Cyber Security)
CSE (Artificial Intelligence & Machine Learning)
CSE (Data Science)
CSE (Internet of Things)
Information Technology

M.Tech

Machine Design
Electrical Power Systems
Structural Engineering
Thermal Engineering
Computer Science
VLSI & Embedded Systems

MBA



MALLA REDDY ENGINEERING COLLEGE

(Autonomous - Main Campus)

A UGC Autonomous Institution
Approved by AICTE and affiliated to JNTUH
Accredited by NBA (2nd time)
Re-accredited by NAAC with "A" Grade (II-Cycle)
Maisammaguda, Dhulapally, Secunderabad -500 100.
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MALLA REDDY ENGINEERING COLLEGE

(Autonomous)

Main Campus



www:mrec.ac.in

Malla Reddy Engineering College (Autonomous), established in 2002, is one of the premier engineering colleges in Hyderabad, Telangana. MREC (A) is part of Malla Reddy Group of Institutions (MRGI), founded by Sri. Ch. Malla Reddy, an exemplary educationist, and is currently Hon'ble Minister, Labor and Employment, Factories, Women and Child Welfare and Skill Development, Govt. of Telangana State. The college is situated in a serene, lush green environment on Kompally- Bahadurpally Road, opposite Forest Academy, Medchal - Malkajgiri District, Telangana State.

Our institution was conferred autonomous status by JNTUH in 2011 and by UGC in 2014. Affiliated to JNTUH, accredited by NBA (2nd time) and NAAC with 'A' Grade (II Cycle), our college is one the few institutions in India having NBA accreditation for M. Tech courses too. Boasting of world-class infrastructure, well-equipped laboratories and center of excellences in all departments, the college caters to wide ranging aspirations and goals of students by offering relevant courses and programmes in various streams of Engineering & Technology and Management.

Our Vision

- To be a premier centre of professional education and research, offering quality programs in a socio-economic and ethical ambience.

Our Mission

- To impart knowledge of advanced technologies using state-of-the-art infra structural facilities.
- To inculcate innovation and best practices in education, training and research.
- To meet changing socio-economic needs in an ethical ambience.

Highlights of MREC:

- Highly Qualified and Experienced Faculty
- Choice Based Credit System
- Industry Driven Curriculum
- Center for Center of Excellences (IBM, HP DevOps, LabVIEW, 3D Printing Lab)
- 1000+ placement offers
- Highest salary package 14 lakhs and average package 4.5 lakhs per annum
- Leading recruiters - TCS, Wipro, IBM, TechMahindra, NTT Data, HCL, Amazon, Capgemini, Cognizant, and Value Momentum
- 40 + MoUs with Leading Companies & Business Organizations
- 30 + Patents Across the Departments
- Excellent Infrastructural Facilities
- Industrial Visits and Internships
- Centralized Academic Library with Digital Collections
- E-Learning Portal – 24/7 Access
- Fully Automated Office – Online Payment of Tuition and Exam Fee
- NPTEL Classes – Online Classes by Experts
- HACKATHON Projects and Project Exhibitions
- Extension Activities
- In Campus Hostel Facility for Boys & Girls (500 capacity each)
- State-of-the-art Mini Auditorium with a 300 Seating Capacity
- World-class Major Auditorium with a 1,500 Seating Capacity
- Well-equipped Gymnasium
- Indoor and Outdoor Sports Facilities
- Health Center with Resident Doctors
- Hygienic Cafeteria and Food Courts with 500 Capacity
- Wi-Fi enabled Campus with 24x7 Video Surveillance
- Lush Green and Serene Campus Sprawling over 10 Acres of Land
- Transportation Facility (25 buses) to Every Corner of the Twin Cities
- Conveniently Located (Just 17 km from Secunderabad Railway Station)



Ch. Malla Reddy
 Founder Chairman - MRGI
 Hon'ble Minister, Labor and Employment, Factories,
 Women and Child Welfare and Skill Development,
 Govt. of Telangana State

"My vision is to create educational centers of excellence that cater to ever growing and ever changing needs of the society. Malla Reddy

Engineering College (MREC) was established with a vision to produce quality engineers who would contribute to nation building and world at large. Our students are encouraged and trained to involve in innovative research programs and establish a benchmark in the field of Engineering and Technology. We are confident of moulding our students into future leaders and the torch bearers of our country. Our consistent efforts aim at Excellence in the truest sense."

MRGI and MREC have become household names and top destinations for technical and management students due to the untiring efforts of our Founder. He ensures that all his institutions cater to ever growing needs of the students by providing excellent academic, research and placement ecosystem so that students can catch up with emerging technologies and place themselves in best positions nationally and internationally.

DR. A. RAMASWAMI REDDY

Director & Professor
 Malla Reddy Engineering College (Autonomous)



"We at MREC (A) work with a missionary zeal to address the educational and career goals of our students. We harness our students' academic and research abilities to equip them to become industry ready and future ready. We have put in place a multitude of programs such as seminars, workshops, focus groups, student activity centers, effective mentoring mechanisms so as to develop requisite skills and knowledge of our students, thereby catering to changing academic and professional needs in an ethical ambience. We implement unique and unparalleled academic and administrative initiatives which contribute to the overall development of all our students."

DR. A. RAMASWAMI REDDY is the Director and Professor of CSE at Malla Reddy Engineering College (Autonomous). He obtained his PhD from JNTUK, Kakinada in the faculty of Computer Science and Engineering. He has 19+ years of experience in teaching and research. He worked at various capacities like Principal, Dean, and Head, Controller of Examiner at reputed engineering colleges. He is well-versed in sophisticated research techniques and technologies, applications of Image Processing, Data Mining and Machine Learning Techniques. He also possesses excellent knowledge and skill of various programming languages and expertise in lab and research, data collection/analysis. He has guided over 200 B.Tech students, 50 M.Tech students and currently 5 PhD students are working under his supervision.

DR. A. RAMASWAMI REDDY has published in more than 25 refereed international journals and presented papers in many national and international conferences. He has given over 30 guest lectures and seminars, organized around 20 workshops/conferences/guest lectures and attended as a resource person for several workshops. He is a member of many societies like IEEE, ISTE, and has a Lifetime Membership with FIE.

- 10 Acres Campus
- Excellent Infrastructure
- Experienced Faculty
- Trending Courses
- NPTEL Classes
- Hackathon Projects
- Leading Recruiters
- 1000+ Placement Offers



EAMCET / ECET / ICET / PGCET CODE : MREC

PROGRAMMES OFFERED

COURSES	INTAKE
Civil Engineering (CE)	
B. Tech Civil Engineering	120
M. Tech Structural Engineering	30
Electrical & Electronics Engineering (EEE)	
B. Tech Electrical & Electronics Engineering	120
M. Tech Electrical Power Systems	30
Mechanical Engineering (ME)	
B. Tech Mechanical Engineering	120
M. Tech Thermal Engineering	30
M. Tech Machine Design	30
Electronics and Communication Engineering (ECE)	
B. Tech Electronics and Communication Engineering	180
M. Tech VLSI and Embedded Systems	30
Computer Science and Engineering (CSE)	
B. Tech Computer Science and Engineering	240
B. Tech CSE (Cyber Security)	60
B. Tech CSE (Artificial Intelligence and Machine Learning)	60
B. Tech CSE (Data Sciences)	60
B. Tech CSE (Internet of Things)	60
M. Tech Computer Science and Engineering	30
Information Technology (IT)	
B. Tech Information Technology	60
Mining Engineering (MIN)	
B. Tech Mining Engineering	60
Master of Business Administration (MBA)	
	60

