



MALLA REDDY UNIVERSITY

GLORIOUS TRACK RECORD OF MALLA REDDY GROUP OF INSTITUTIONS

32

years in the field of
education

32

Institutions

400

Acres - Education
Enterprise

10,000

Faculty

50,000

Professional
Students

10,000

School
Students

1,500

Bedded Multispecialty and
Teaching Hospitals

WHO WE ARE?!

Malla Reddy University, Hyderabad (MRUH) is established in the year 2020 As per Telangana State Private Universities Act No.13 of 2020 and G.O.Ms.No.14, Higher Education (UE) Department dt. 15.6.2020 and is approved by the Government of Telangana State.

Our focus is to address the emerging needs of industry and society. Our Professional Courses emphasize on combination of core business subjects and soft skill courses which lead to total personality development of the students.

OUR VISION

To be a world class university visualizing a great future for the young aspirants, with innovative nature, research culture and ethical culture improving the quality of human life

OUR MISSION

- To impart value based futuristic higher education moulding students into globally competent empowered youth, rich in culture and ethics along with professional expertise.
- To promote innovation, entrepreneurship, research and development for the broad purpose of fulfilling societal goals such as societal welfare and benefit.



BSc IN MEDICAL LAB TECHNOLOGY

PROGRAM DISCRIPTION

- Medical laboratory technology deals with all the clinical laboratory investigations on various samples for laboratory diagnosis of different disease conditions. Presently, the practice of modern medicine would be near impossible without the tests performed in the laboratory.
- A medical laboratory professional (also referred to as a Medical Laboratory Technologist, a Clinical Laboratory Scientist or Clinical Laboratory Technologist) is a healthcare professional who performs chemical, haematological, immunologic, microscopic and microbiological diagnostic analyses on body fluids, as well as other specimens.
- Medical laboratory scientists work in clinical laboratories at hospitals, reference laboratories, biotechnology laboratories and non-clinical industrial labs.
- Medical laboratory professionals have unlimited choices of practice settings. Hospitals, clinics, nursing homes, public health facilities, and commercial laboratories all have positions open for qualified laboratory professionals.
- Postgraduate and Doctoral students can contribute significantly in research and academics

FOCUS

Students are trained to acquire skills in various laboratories namely Microbiology, Pathology, Transfusion Medicine, Immunology and Biochemistry for diagnosis prophylaxis and treatment of the disease.

ELIGIBILITY

Pass in 10+2 / A Level / IB / American 12th Grade or equivalent with English, Physics, Chemistry and Biology from a recognized Board, with minimum 50 % aggregate marks or equivalent in PCB course curriculum

COURSE HIGHLIGHTS

- Good manufacturing practice
- Minor Project Work
- Clinical trial management
- Various laboratory skills
- Research methodology

CAREER PROSPECTS

- Educator
- Opportunities for pursuing Master's Program
- Medical Laboratory Technologist in Diagnostic Laboratory & Health care setting
- Research Technologist
- Laboratory Quality Assurance
- Laboratory Information Systems

DURATION

4 Years inclusive of 1 year internship

TOP RECRUITERS



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www.mallareddyuniversity.ac.in

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