TECHNOLOGY & SCIENCE INCORPORATING A GLOBAL PERSPECTIVE

KNOWLEDGE EMPOWERMENT WORLD

" A thought beyond horizons of success
committed for professional excellence "

MALLA REDDY UNIVERSITY

(Telangana State Private Universities Act No.13 of 2020 and
UGC Recognized, Govt. of India)

Maisammaguda, Kompally, Hyderabad - 500 100
Telangana State
Tel: 94971-94971, 91778-78365

www.mallareddyuniversity.ac.in

MALLA REDDY UNIVERSITY

(Telangana State Private Universities Act No.13 of 2020 and
UGC Recognized, Govt. of India)

BRAND OF ACADEMIC & PROFESSIONAL EXCELLENCE

- 35 years in the field of Education
- 32 Institutions
- 400 Acres - Education Enterprise
- 10,000 Faculty
- 50,000 Professional Students
- 10,000 School Students
- 2,000 Bed Multi Speciality Hospitals
- 5000 Girls & 2000 Boys Hostel

www.mallareddyuniversity.ac.in

Vision

- To be a world class university visualizing a great future for the young aspirants, with innovative nature, research culture and ethical sensitivities to meet the global challenges improving the quality of human life.

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.

Quality Policy

- To pursue continual improvement of teaching learning process of Undergraduate, Post Graduate programs and Research Programs vigorously.
- To provide state of the art infrastructure and expertise to impart the quality education.
- To groom the students to become intellectually creative and professionally competitive.
- To expose the students to various professional opportunities and start-ups including entrepreneurship.

WELCOME TO
MALLA REDDY UNIVERSITY
HYDERABAD

Malla Reddy University, Hyderabad, is the first private Green Field University established in 2020 under the Telangana State Private Universities Act No.13 of 2020. Recognized by the UGC and the Government of India, the university offers industry-focused specialized undergraduate, postgraduate, and Ph.D. programs. Its aim is to provide quality higher education that meets international standards. To achieve this goal, the university consistently seeks and adopts innovative methods to improve the quality of its education.

MRUH - ACHIEVEMENTS
RANKINGS AND AWARDS

2022
ALL INDIA ENGINEERING INSTITUTES **RANKING SURVEY**

2022
INDIA'S **TOP 100 BEST UNIVERSITIES** IN TECHNOLOGY ADOPTION BY **ASSOCHAM**

2022
RANKED 1ST IN TOP EMERGING PRIVATE UNIVERSITIES IN TELANGANA

2022
RANKED 6TH IN TOP EMERGING ENGINEERING INSTITUTES IN **INDIA**

2022
BEST UNIVERSITY IN TECHNOLOGY ADOPTION IN SOUTH INDIA BY **COLLEGEDUNIA**
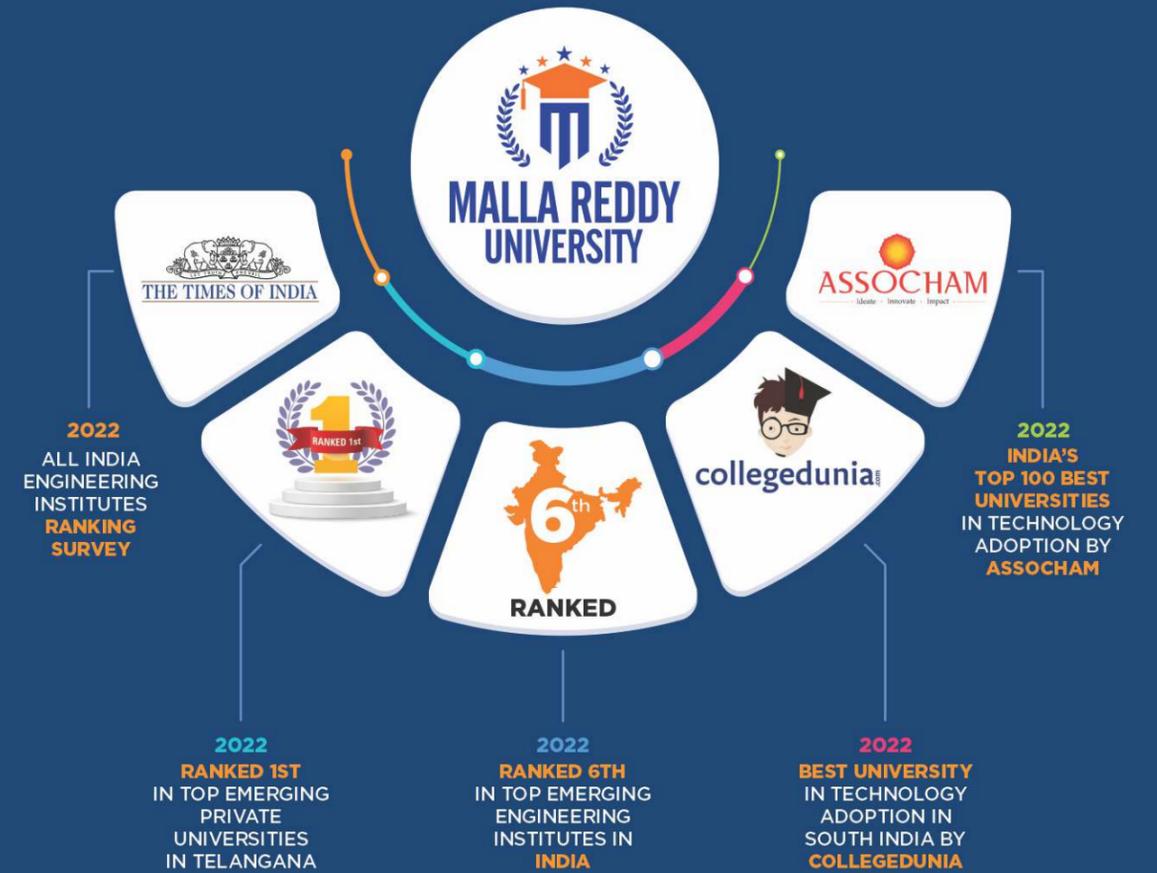
SPECIAL ACCOMPLISHMENTS

UGC 2(f) Recognized by Govt. of India

Ranked 6th in top Emerging Private Universities in India by **Times of India**

Ranked 1st in top Emerging Private Universities in the Telangana by **Times of India**

Awarded as the **Best University** in Technology Adoption in South India by **Collegedunia 2022**

Awarded India's **Top 100 Best Universities** in Technology Adoption by **ASSOCHAM 2022**

University Administration / Academic - **Digital Enabled Campus**

Nodel Center for Virtual Labs **MHRD** Govt. of India

CSI - Computer Society of India Institution Membership

Member of IIMA - **Indian Institute of Management** Ahmedabad

Member of **All India Management Association**

Member of IAP - **Indian Association of Physiotherapists**

Member of **ICT Academy** Technology Development

Member of **AIU - Association of Indian Universities**

University of Cambridge Empower: LSWR Training and Certification

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MEMORANDUM OF UNDERSTANDINGS (MoU's)

- Sahasra Crop Science (P) Limited for Academic - Research Collaboration
- Smart Farming - Registered Chamber of Commerce
- International Universities Collaborations for Short Term Courses / Internships and Higher Education
- MRU ICT Academy CoE for Women Empowerment - "Tech4All programme" - powered by Cognizant Foundation
- ETS India for GRE/ TOEFL Assessment Test Centre
- Coursera for Technology Training Programs
- AWS Academy Cloud Foundations / AI & ML Foundations / Data Analytics Foundations Certification.
- Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET) Cybersecurity Foundation Network Security Fundamentals, Cloud Security Fundamentals, Security Operations Fundamentals (SOC)
- CISCO NetAcad for CCNA/CCNP, Cyber OPS, DEVNET, Network/cloud, Security & IT Essentials Training and Certifications

Sri Ch. Malla Reddy
Founder Chairman

MALLA REDDY UNIVERSITY

" Intellectuals are made, not born. "

Knowledge is power, and our focus should be on grooming dynamic leaders rather than just producing graduates. Our society needs passionate enthusiasts who can transform India into a force to be reckoned with. At MRGI, we believe that the aim of education is not just to impart knowledge of facts but also to instil values. We provide modern, quality education in an environment that is in line with our rich traditions and heritage. I have faith in the capabilities of our students and am committed to providing them with the best resources for their growth.

- CH. MALLA REDDY

Shri Malla Reddy, our founder chairman, is a humble, dynamic, and charismatic visionary who has revolutionized the field of education. He has created numerous opportunities for young aspirants to access professional and technical education. Under his leadership, our campus has grown into a major learning center. He has established 32 institutions, including Malla Reddy Tech City and Malla Reddy Health City. These institutions offer a wide range of courses in medicine, dentistry, engineering, management, information technology, pharmacy, and nursing. In addition to these educational institutions, Shri Malla Reddy has also established two hospitals - Malla Reddy Hospital and Malla Reddy Narayana Multispeciality Hospital - each with more than 2000 beds. Our corporate hospital offers a full range of super-specialty health services.

" Believe in yourself more than anything else. "

Smt. Ch. Kalpana Reddy, an educationist and founder of reputed schools and colleges, serves as the Vice President of the Malla Reddy group of institutions. She is a great inspiration to young aspirants who wish to excel in their careers and is dedicated to delivering excellence in education to create bright futures for students. Her mission is to nurture future global leaders by providing them with access to world-class education rooted in high ethical values.

Smt. Ch. Kalpana
Chancellor

" Be passionate about your career. "

Prof. VSK Reddy, Vice Chancellor of Malla Reddy University, has more than 25 years of combined experience in teaching and industry. An alumnus of the Indian Institute of Technology (IIT) Kharagpur, he obtained his Ph.D. and has multidisciplinary specializations in Communications and Computer Science Engineering. His achievements include more than 150 publications in reputed national and international conferences and journals. He is a fellow of IETE, a life member of ISTE, a member of IEEE, and a member of CSI. He was awarded "Best Teacher" for three consecutive academic years with citation and cash award. He is also the recipient of the "India Jewel Award" for his outstanding contribution to research in the field of Engineering and Technology.

Prof. Reddy was awarded an Education Fellowship from the British Council, UK to visit England, Scotland, Wales, and Ireland to analyze the education system in the UK. He is an accomplished academician, renowned speaker, and visiting professor to various universities in the UK and Malaysia.

Prof. V.S.K. Reddy
B.Tech, M.Tech, Ph.D (IIT-KGP), FIETE, MIEEE, MISTE, MCSI, MHE(UK)
Vice Chancellor

Dr. M Anjaneyulu
M.Sc, M.A, Ph.D Diploma in Education
Registrar - MRUH

" Lead as a leader across the globe. "

Dr. M Anjaneyulu is a retired Indian Civil Services (ICS) officer who served as Additional Secretary to the Government of India. He belonged to the 1985 batch of the Indian Defence Accounts Service (IDAS). During his illustrious 35-year career, he served in various central government offices in different ministries across the country in various capacities. He gained rich experience in administration, budgeting, and financial management and guided or taught fifteen batches of IDAS/IOFS/Sub-Ordinate Service probationers from central government departments.

MRUH - THE ADVISORY BOARD
Honorary Members

Shri Jayesh Ranjan
Principal Secretary of the
I&C and IT, Govt. of Telangana

Prof. Shri S.S. Mantha
Former Chairman,
AICTE, Govt. of India

Dr. Amiya Bhaumik
Founder, Vice-Chancellor
Lincoln University College, Malaysia

Shri Shailendra Kumar Joshi
Ex Chief secretary of Telangana
IAS officer, Govt. of India

Shri MVL Prasad
Technology and Academic Consultant
Dallas Texas, USA

Shri J. A. Chowdary IIT Madras
Ex IT Advisor and Special Chief Secretary to
Chief Minister, Govt. of Andhra Pradesh

Prof. Shri N.V. Ramana Rao
Director,
NIT Warangal

Prof. Shri Neil Gogte
Founder Chairman,
Neil Gogte Institutions

Prof. Shri V.S. Rao
Former Director,
BITS Pilani, Hyderabad

DIGITALLY ENABLED CAMPUS

uTech 100 Summit
stinction Technology Conformance NEP

Awarded as the **Best University** in Technology Adoption in South India by **Collegedunia** in 2022.

collegedunia

Awarded as one of **India's Top 100 Best Universities** in Technology Adoption by **ASSOCHAM** in 2022.

ASSOCHAM

prost.

Received the **Emerging University** Award from **Stumagz**

stumagz

DIGITAL FRAMEWORK

- Digital Infrastructure
- Digitalization of Administration
- Online Teaching Platform and Tools
- Current Content Creation, Digital Repository and Dissemination
- Blended Models of Learning and many others

Vice Chancellor's Conference

Vice-Chancellors Conference on the National Education Policy 2020- Exploring Avenues was organized by Malla Reddy University in collaboration with JNTUH in March 2023.

Malla Reddy University achieved an Indian World Record for having 30,000 students from MRUH and MRGI wave the National flag on the 75th Independence Day.

Malla Reddy University organised an awareness program "Kill the Cancer", in collaboration with ISKCON. 50,000 students of MRGI graced the occasion.

Motivational Talk
"Attitude is Everything"
by World Renowned Motivational Speaker

Nicholas James Vujicic

Malla Reddy University organised a motivational talk, "Attitude is Everything", by world-renowned motivational speaker Nicholas James Vujicic on 30th January 2023. Students of the university well received Nicholas's message. Some of them pledged to have a positive attitude.

NATIONAL & INTERNATIONAL CONFERENCES
At Malla Reddy University, Hyderabad

The International Conference on Intelligent Systems and Sustainable Computing (ICISSC-2021) was organized by Malla Reddy University in September 2021.

The 1st International Seminar on "Emerging Business Trends and their Economic Impact in the changing Geo-Political Scenario" was organized by SOMC in May 2022.

Malla Reddy University organised a Pre-Conference workshop on "Resetting the ANS" in August 2022. On the same day, Nutrition Camp was also conducted by the Dept. of Clinical Nutrition, Dietetics and Food Sciences.

The Department of Physiotherapy organized the first "World Congress on Physical Therapy" (WCPT) in August 2022, at Malla Reddy University in collaboration with the Physio Foundation of India.

The first International Conference on Philosophical Research, Science and Literature was held in September 2022, on the occasion of Teachers Day.

The Celebration of French Language & Indo-French Exchange was organized by the Department of French, Malla Reddy University Hyderabad, in collaboration with Alliance Française, Hyderabad.

The 2nd International Conference on Intelligent Systems and Sustainable Computing (ICISSC-2022) was organized by MRUH during December 16–17, 2022, in Hyderabad.

The Agricultural College conducted the International Conference on "Global and Emerging Trends in Agriculture" in January '2023.

Conducted National Conference on Heart Health Awareness and CPR Training Program in August 2022.

The 2nd International Conference on "Global Economic Situation with Specific Reference to Market Trends in India" was conducted in February 2023.

Malla Reddy University – Associations

Membership with NASSCOM

Nodal Centre for "Virtual Labs" MHRD, Govt. of India

Membership with Oxford University Press

Membership with Indian Institute of Management Ahmedabad (IIMA)

Membership with All India Management Association (AIMA)

Sahasra Crop Science Private Limited, Hyderabad

Smart Farming Private Limited Netherlands

Malla Reddy University is a premier technological institute that engages in state-of-the-art research in almost all fields of engineering and sciences. Our focus is to generate new ideas, create innovative solutions, and reveal the basic principles of matter. We emphasize using this knowledge to develop practical engineering and technological applications.

In this process, we work closely with our industry partners to add value to their products and services. Our larger goal is to bring novel solutions to society at large. We look for opportunities to engage with challenges, and in our constant quest for excellence, we strive to bring forth the best possible solutions in a timely and cost-effective manner.

Academic Best Practices

- Choice Based Credit System
- Interdisciplinary / Multidisciplinary
- Flexible Industry Oriented Curriculum
- Technology Training and Certifications
- Institution to Corporate Exposure
- International Career Guidance
- Skill Development Programs to Suit Corporate Needs
- Multiple Exit options - Degree awarding
- Outcome Based Education
- Credit Transfer System
- Academic Credit Bank (ACB)
- University - Industry Collaborations
- International Universities Collaborations

Faculty – The Heart of Our University

Our faculty is the heart of our university. They are the experts who teach our students, conduct research, and help them to develop the skills they need to succeed in their careers. Our faculty are drawn from the top academic institutions and research organizations in India and abroad. They use innovative teaching methods to engage students and help them to learn. They also conduct cutting-edge research that helps to advance knowledge and solve real-world problems. Our faculty are also dedicated to helping our students to succeed in their careers. They provide students with opportunities to gain hands-on experience.

Classrooms

Creative classrooms can transform the way students acquire education and how they apply it in their real-time environment. Effective teaching and learning take place through advanced technological aids like SMART Boards, Wi-Fi-enabled Audio-Video Systems. Thus, technology is used at its best to make classrooms more participative and interactive. The classrooms are equipped with full-fledged state-of-the-art technology digital interface to meet global needs.

SCHOOLS AND COURSES OFFERED

SCHOOL OF ENGINEERING

UG PROGRAMMES
B.Tech - 4 Years
- COMPUTER SCIENCE & ENGINEERING
- ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
- DATA SCIENCE
- CYBER SECURITY
- INTERNET OF THINGS
- VR & AR (VIRTUAL REALITY & AUGMENTED REALITY)
- INFORMATION TECHNOLOGY

PG PROGRAMMES
M.Tech - 2 Years
- COMPUTER SCIENCE
- EMBEDDED SYSTEMS
- BIG DATA ANALYTICS
- CLOUD COMPUTING
- MACHINE LEARNING & DEEP LEARNING

Ph.D PROGRAMMES

SCHOOL OF AGRICULTURAL SCIENCES

UG PROGRAMMES
B.Sc. (Hons.) 4 Years
- AGRICULTURE
- HORTICULTURE
- FOOD SCIENCE & TECHNOLOGY

PG PROGRAMMES
M.Sc. Agriculture - 2 Years
- GENETICS & PLANT BREEDING
- AGRONOMY
- ENTOMOLOGY
- PLANT PATHOLOGY
- AGRICULTURAL EXTENSION
- HORTICULTURE
- FOOD SCIENCE

Ph.D PROGRAMMES

SCHOOL OF ALLIED AND HEALTHCARE SCIENCES

UG PROGRAMMES
B.Sc. (Hons.) 4 Years
- ANAESTHESIA & OPERATION THEATRE TECHNOLOGY
- CARDIO VASCULAR TECHNOLOGY
- MEDICAL BIO-TECHNOLOGY
- MEDICAL LAB TECHNOLOGY
- OPTOMETRY
- RADIOLOGY & IMAGING TECHNOLOGY
- EMERGENCY MEDICINE & CRITICAL CARE TECHNOLOGY
- BIO-TECHNOLOGY, BIO-CHEMISTRY, MICROBIOLOGY
- CLINICAL NUTRITION, DIETETICS & FOOD SCIENCE
- DIALYSIS TECHNOLOGY
- RESPIRATORY THERAPY

PG PROGRAMMES - M.Sc - 2 Years
- CLINICAL RESEARCH & EXPERIMENTAL MEDICINE
- CLINICAL NUTRITION AND DIETETICS
- CLINICAL MICROBIOLOGY
- HEALTH PSYCHOLOGY
- MEDICAL BIOTECHNOLOGY & BIOINFORMATICS
- CLINICAL BIOCHEMISTRY
- HUMAN PHYSIOLOGY
- HUMAN ANATOMY
- CLINICAL PHARMACOLOGY
- M. OPTOMETRY
- CARDIO VASCULAR TECHNOLOGY
- EMERGENCY MEDICINE & CRITICAL CARE TECHNOLOGY
- ANAESTHESIA & OPERATION THEATRE TECHNOLOGY
- MEDICAL LAB TECHNOLOGY
- RADIOLOGY & IMAGING TECHNOLOGY

PHYSIOTHERAPY COURSES - 4½ / 2 Years
- BPT - BACHELOR OF PHYSIOTHERAPY
- MPT - MASTER OF PHYSIOTHERAPY

Ph.D PROGRAMMES

SCHOOL OF SCIENCES

UG PROGRAMMES
B.Sc - 3/4 Years
- DIGITAL FORENSICS
- COMPUTER SCIENCE
- ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
- DATA SCIENCE
- DATA ANALYTICS
- CYBER SECURITY
- MATHS STATISTICS COMPUTERS
- MULTIMEDIA & ANIMATION
- VISUAL COMMUNICATION
- INTERIOR DESIGN
- FASHION DESIGN

PG PROGRAMMES
M.Sc - 2 Years
- MATHEMATICS
- PHYSICS

Ph.D PROGRAMMES

SCHOOL OF MANAGEMENT

UG PROGRAMMES
BBA PROGRAMMES - 3/4 Years
- HUMAN RESOURCE MANAGEMENT
- MARKETING MANAGEMENT
- FINANCE MANAGEMENT
- DIGITAL MARKETING & E-COMMERCE
- AVIATION & TOURISM MANAGEMENT
- BUSINESS ANALYTICS
- LOGISTICS MANAGEMENT
- BANKING AND INSURANCE
- INTERNATIONAL BUSINESS
- AGRI BUSINESS MANAGEMENT
- BACHELOR OF BUSINESS ENTREPRENEURSHIP

PG PROGRAMMES
MBA - 2 Years
- HUMAN RESOURCE MANAGEMENT
- MARKETING MANAGEMENT
- FINANCE MANAGEMENT
- BUSINESS ANALYTICS
- LOGISTICS & SUPPLY CHAIN MANAGEMENT
- HEALTH CARE & HOSPITAL MANAGEMENT
- AGRI BUSINESS MANAGEMENT
- EXECUTIVE MBA

Ph.D PROGRAMMES

SCHOOL OF COMMERCE AND ARTS

UG PROGRAMMES
B.Com - 3 Years
- COMPUTERS
- INTERNATIONAL ACCOUNTING & FINANCE
- BANKING, FINANCIAL SERVICES & INSURANCE
- TAXATION
- BUSINESS ANALYTICS
- MARKETING AND SALES
- INTERNATIONAL BUSINESS
- E-COMMERCE
- COST & MANAGEMENT ACCOUNTING
- EVENT MANAGEMENT, ADVERTISING & SALES PROMOTION
- COMPUTERIZED ACCOUNTING & GST

UG PROGRAMMES
BA - 3 Years
- BA - HEP (HISTORY, ECONOMICS, POLITICAL SCIENCE)
- LIBERAL ARTS
- JOURNALISM & MASS COMMUNICATION

PG PROGRAMME - 2 Years
- M.A. English

Ph.D PROGRAMMES

SCHOOL OF ENGINEERING

Malla Reddy University's School of Engineering provides our students with a world-class education that prepares them to advance the frontiers of technology. Our cutting-edge technology curriculum allows students to learn about the most current and high-level IT developments.

Our engineering graduates don't just learn theory; they expand upon it and apply it. They are equipped with the skills and knowledge they need to make a real difference in the world.

COMPUTER SCIENCE & ENGINEERING

The fundamental objective of the Computer Science & Engineering program at Malla Reddy University is to provide our students with an opportunity to develop a firm foundation in mathematics, science, and the design methodology of computing systems. Our course curriculum covers the design, implementation, and management of information systems, including both hardware and software. It has been designed with a holistic learning approach in mind, equipping students to apply their knowledge and skills to real-time scenarios in the field of computer science engineering.

CSE - ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Artificial Intelligence and Machine Learning (AI&ML) enable machines to learn from experience, adapt to new inputs, and perform tasks that resemble human intelligence. Many of today's AI applications, such as chess-playing computers and self-driving cars, rely heavily on deep learning and natural language processing. By utilizing these technologies, computers can be trained to perform specific tasks by processing large amounts of data and identifying patterns within it.

CSE - DATA SCIENCE

The advent of the internet has greatly expanded the digital technology landscape. Every online action leaves a digital footprint, rapidly transforming the business world.

Specializing in Data Analytics equips students with the skills to intelligently analyze data, a crucial component in numerous business applications and decision-making processes and increase customer satisfaction.

Our program is designed to meet the ever-changing needs and demands of the industry. Data Analysis experts are among the most sought-after professionals in the IT sector, with demand for skilled technocrats in this field outpacing other IT jobs by a wide margin.

CSE - CYBER SECURITY

Cyber Security is a branch of digital forensic science that deals with legal evidence found in cyberspace and digital storage media. Cyber Security technologies, processes, and practices are designed to protect networks, computers, programs, and data from damage or unauthorized access. Our program will prepare students for an exciting and rewarding career in cyber security, application and software security, and cyber law enforcement.

CSE - INTERNET OF THINGS

The B.Tech in Computer Science and Internet of Things (IoT) Applications program imparts a solid foundation in computer science, wireless communication, and computer networks. The program aims to train students with systematic professional knowledge and strong practical skills in the fields of computer science, communications, networks, and information technology (IT) that can be applied to a wide range of Internet of Things (IoT) applications. This program is a great option for students who are interested in a career in this growing field. The program will provide students with the knowledge and skills they need to develop and deploy IoT devices and applications.

AUGMENTED REALITY (AR) AND VIRTUAL REALITY (VR)

Augmented reality (AR) and virtual reality (VR) are two emerging technologies that are changing the way we interact with the world around us. AR augments the real world by adding digital elements to it, while VR completely immerses the user in a simulated world.

Augmented Reality (AR)

AR superimposes a computer-generated image on a user's view of the real world, thus providing a composite view. AR can be used to overlay digital information on top of the real world, such as directions, labels, or even games. AR is becoming increasingly popular, with many smartphones and tablets now including AR capabilities.

Virtual Reality (VR)

VR creates a simulated environment that can be interacted with in a seemingly real or physical way by a person using special electronic equipment, such as a helmet with a screen or gloves fitted with sensors. VR can be used to create immersive experiences that can be used for training, education, or entertainment. VR is still in its early stages of development, but it has the potential to revolutionize many industries.

INFORMATION TECHNOLOGY (IT)

Information Technology (IT) is a discipline that deals with the computing of hardware and software, as well as other programming languages. These are all essential components of IT. This course offers jobs in various fields, such as data science, cloud computing, software engineering, machine learning, artificial intelligence, blockchain engineering, and more. Students who are interested in pursuing a career in IT can take this course.

PROGRAMS OFFERED

B.Tech - 4 Years
- Computer Science & Engineering
- Artificial Intelligence & Machine Learning
- Data Science
- Cyber Security
- Internet Of Things
- Blockchain Technology
- VR & AR (Virtual Reality & Augmented Reality)
- Information Technology

M.Tech - 2 Years
- Computer Science
- Embedded Systems
- Big Data Analytics
- Cloud Computing
- Machine Learning & Deep Learning

Ph.D PROGRAMMES

SCHOOL OF AGRICULTURAL SCIENCES

The School of Agricultural Sciences offers a well-rounded curriculum that encourages students to explore, innovate, and conduct research. The program is designed to prepare graduates of agriculture and allied subjects for employment in a variety of institutes, R&D organizations, and industries in the country. It also aims to develop entrepreneurs in the field of emerging knowledge-intensive agriculture.

SCHOOL OF AGRICULTURAL SCIENCES
MALLA REDDY UNIVERSITY

On-Campus Training Instructional farms, crop museums, and herbal gardens are just a few of the facilities we have that give our students live experience of what they are learning.

RAWEP - A pioneering program, the Rural Agricultural Work Experience Programme involves 90 days of training in rural farms where the students get a more hands-on experience.

Multi-Disciplinary Approach for a well-rounded education in the field of agriculture, we include courses on a variety of subjects including agricultural economics, genetics, bio-technology and rural development.

Student READY (Rural and Entrepreneurship Awareness

Who Should Pursue a B.Sc. in Agriculture?

Students who are interested in learning about the agricultural conditions of any place and are interested in studying about soils and crops should pursue a B.Sc. in Agriculture. This course teaches disciplines such as Genetics and Plant Breeding, Agricultural Microbiology, Soil Science, Plant Pathology, and more. If you are interested in any of these disciplines, then a B.Sc. in Agriculture may be the right degree for you.

Careers
- Agricultural Inspection & Quality Assurance
- Agricultural Business Management
- Agronomist Soil Scientist
- Plant breeder Entomologist
- Agricultural Consulting & Data Science
- Plant Biotechnology
- Government and Private Sector jobs.

PROGRAMS OFFERED

B.Sc. (Hons.) 4 Years
- Agriculture
- Horticulture
- Food Science

M.Sc. Agriculture - 2 Years
- Genetics & Plant Breeding
- Agronomy
- Entomology
- Plant Pathology
- Agricultural Extension
- Horticulture
- Food Science

Ph.D PROGRAMMES

Dr. A. Raja Reddy
M.Sc. (Ag.)., Ph.D., Dean of Agriculture

SCHOOL OF ALLIED AND HEALTHCARE SCIENCES

Allied healthcare professionals (AHPs) are individuals who provide health or healthcare-related services. They have qualifications and competence in therapeutic, diagnostic, curative, preventive, and/or rehabilitative interventions.

The modern healthcare system is technology-oriented and is growing at a very fast pace with the introduction and upgradation of newer technologies. The School of Allied and Healthcare Sciences at Malla Reddy University offers a holistic experience to its students. With world-class academia, practical labs, hands-on skills, cultural clubs, hospital attachments, and a host of specializations to choose from, students at the School of Allied and Healthcare Sciences are well-prepared to enter the growing field of allied healthcare.

Malla Reddy Health City is a world-class hospital located in Suraram, near Jeedimetla in Hyderabad. It is a DSIR SIRO accredited institution, which means that it meets the high standards set by the Department of Scientific and Industrial Research and the Scientific and Industrial Research Organization. Malla Reddy Health City houses two medical colleges, two NABH accredited hospitals with two NABL accredited laboratories, and two dental colleges. This makes it a one-stop shop for all your healthcare needs.

- Malla Reddy Hospital (MRH)
- Malla Reddy Narayana Hospital (MRNH)
- Malla Reddy Institute of Medical Sciences (MRIMS)
- Malla Reddy Medical College for Women (MRMCW)
- Malla Reddy Institute of Dental Sciences (MRIDS)
- Malla Reddy Dental College for Women (MRDCW)
- Malla Reddy Institute of Pharmaceutical Sciences (MRIPS)

SCHOOL OF ALLIED AND HEALTHCARE SCIENCES

UG PROGRAMMES - 4 Years

- Anaesthesia & Operation Theater Technology
- Cardio Vascular Technology
- Medical Bio-Technology
- Medical Lab Technology
- Optometry
- Radiology & Imaging Technology
- Emergency Medicine & Critical Care Technology
- Bio-Technology, Bio-Chemistry, Microbiology
- Clinical Nutrition, Dietetics & Food Science
- Dialysis Technology
- Respiratory Therapy

PHYSIOTHERAPY COURSES
4$^{1/2}$ / 2 Years

- BPT - Bachelor of Physiotherapy
- MPT - Master of Physiotherapy

PG PROGRAMMES - 2 Years

- Clinical Research & Experimental Medicine
- Clinical Nutrition and Dietetics
- Clinical Microbiology
- Health Psychology
- Medical Biotechnology & Bioinformatics
- Clinical Biochemistry
- Human Physiology
- Human Anatomy
- Clinical Pharmacology
- M. Optometry
- Cardio Vascular Technology
- Emergency Medicine & Critical Care Technology
- Anaesthesia & Operation Theater Technology
- Medical Lab Technology
- Radiology & Imaging Technology

Ph.D PROGRAMMES

EMPLOYABILITY

BHARAT BIOTECH · NOVARTIS · MALLA REDDY HOSPITAL · AIG HOSPITALS · CARE HOSPITALS · Apollo HOSPITALS · Abbott · accenture · COVANCE · Croissance Clinical Research · IQVIA · Cipla · SUN PHARMA · ORACLE · Emcure · zydus · Samantha Research Solutions · Brunex Pharmaceuticals

SCHOOL OF SCIENCES

The School of Sciences at Malla Reddy University recognizes the importance of science in understanding the global arena and in human life. The school has been introduced to help ignite minds and nurture new knowledge through its programs. The curriculum is designed to ensure the quality of research and development so that scholars will be fully prepared for professional opportunities and individual research in the field of science.

PROGRAMS OFFERED

UG Programmes: B.Sc - 3/4 Years

- Digital Forensics
- Computer Science
- Artificial Intelligence & Machine Learning
- Data Science
- Data Analytics
- Cyber Security
- Maths Statistics Computers
- Multimedia & Animation
- Visual Communication
- Interior Design
- Fashion Design

PG Programmes: M.Sc - 2 Years

- Mathematics
- Physics

Ph.D Programmes

SCHOOL OF COMMERCE AND ARTS

The School of Commerce and Arts provides a distinctive educational platform that equips students with the knowledge and skills necessary for success in the business world.

Commerce
The school offers a comprehensive commerce curriculum which opens doors to a wide range of career opportunities in various industries. The school often facilitates internships, networking events, and career development programs to help students transition smoothly into the professional world.

Arts
The School serves as a arts creative hub, fostering artistic expression, critical thinking, and cultural appreciation and enables students to pursue careers in the creative industries. The School offers unique educational experiences, each with its own distinct focus and opportunities.

UG Programmes: B.Com - 3 Years

- Computers
- International Accounting & Finance
- Banking, Financial Services & Insurance
- Taxation
- Business Analytics
- Marketing And Sales
- International Business
- E-commerce
- Cost & Management Accounting
- Event Management, Advertising & Sales Promotion
- Computerized Accounting & GST

UG Programmes: BA - 3 Years

- BA - HEP (history, Economics, Political Science)
- Liberal Arts
- Journalism & Mass Communication

PG Programme - 2 Years

- M.A. English

Ph.D Programmes

SCHOOL OF MANAGEMENT

The School of Management and Commerce is a program for those who aspire to have a successful career in any global enterprise. The school's focus is on practical case study analysis and hands-on learning from industry experts to provide you with the skills that will prepare you for the global job market. By participating in internships with our placement partners, you will be able to practice the theories you have learned in the classroom in a real-world business setting and see how decisions and strategies are strategically executed.

PROGRAMS OFFERED

BBA PROGRAMMES - 3/4 Years

- Human Resource Management
- Marketing Management
- Finance Management
- Digital Marketing & E-Commerce
- Aviation & Tourism Management
- Business Analytics
- Logistics Management
- Banking and Insurance
- International Business
- Agri Business Management
- Bachelor of Business Entrepreneurship

MBA PROGRAMMES - 2 Years

- Human Resource Management
- Marketing Management
- Finance Management
- Business Analytics
- Logistics & Supply Chain Management
- Health Care & Hospital Management
- Agri Business Management
- Executive MBA

Ph.D PROGRAMMES

Training, Certifications & Placements

The Placement and Training Cell offers a Career Development Program for students who aspire to join corporate companies. The training programs are designed based on a thorough analysis of the requirements of these companies. Extra effort is put into designing need-based training for students as the requirements vary from company to company. We collaborate with reputed institutes in the field of training and recruitment to provide such training. This enables our students to gain a competitive edge in the recruitment process, groom themselves, and develop their personality.

We understand that assessments are a vital part of improving students' aptitude skills. Therefore, we offer students an interactive, learner-centric, user-friendly, robust test taking platform which gives immediate, insightful performance reports with detailed explanations. We have noticed a huge improvement in students' aptitude skills after exposing them to such an Online Assessment System.

Technology Training and Certifications

- Machine Learning
- Artificial Intelligence
- Python Language Learning
- Oxford Achiever's Language Skills
- Career Guidance and Counseling for Higher Education
- ORACLE Academy Centre
- Microsoft Application Development Centre
- Cloud Computing Technology
- Data Science / Data Analytics
- CISCO Networking
- CAD Training
- Business English Training & Certification - Cambridge University

Academia Industry Partnership

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Assistant Director T&P
Contact: 9000835557
placements@mallareddyuniversity.ac.in

RESEARCH AND DEVELOPMENT CELL

The Research and Development Cell (R&D Cell) plays a significant role in the University by involving all the students in undertaking innovative ideas and introducing new products and services. It is often the first stage in the development process to nurture the students.

The R&D Cell helps in getting research grants and extension of existing projects. It also facilitates interaction of technocrats, world-class scientists, and professors with faculty and students. This can lead to MoUs with international universities, which provide ample opportunities for the students in placements as well as in higher education in M.Tech, Ph.Ds, and PDFs in foreign universities. The regular conferences, workshops, and seminars would expose and enlighten students in multiple domains. This opens up multi-dimensional research activities in the universities.

Malla Reddy University is proposing to establish excellent research centers such as Nanotechnology, Green Technologies, Smart Materials, Cyber Security, Data Science, Artificial Intelligence, Robotics, Agriculture Sector, Food and Nutrition, Disaster Management, Climate Change, and Socio-economic issues with respect to the needs of the global market, health, environment, and animal acts. It also plans to set up literary and Indian heritage centers for the Liberal Arts Studies.

These research centers will provide a platform for students, faculty, and researchers to collaborate and work on cutting-edge research projects. This will help the university to achieve its goal of becoming a leading research university in India.

R&D
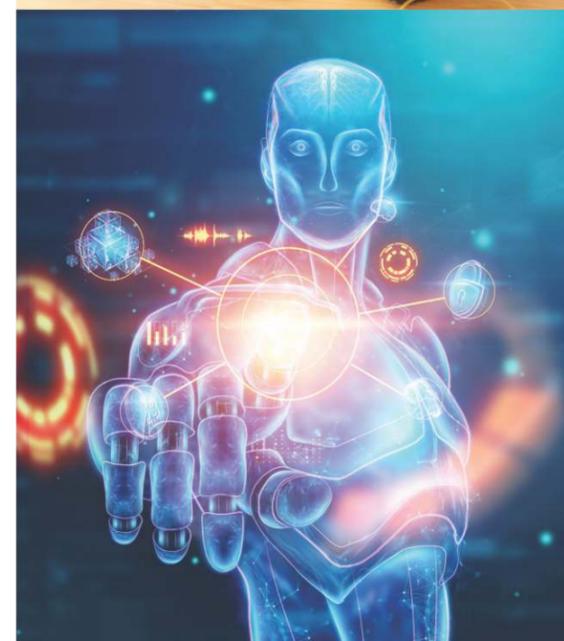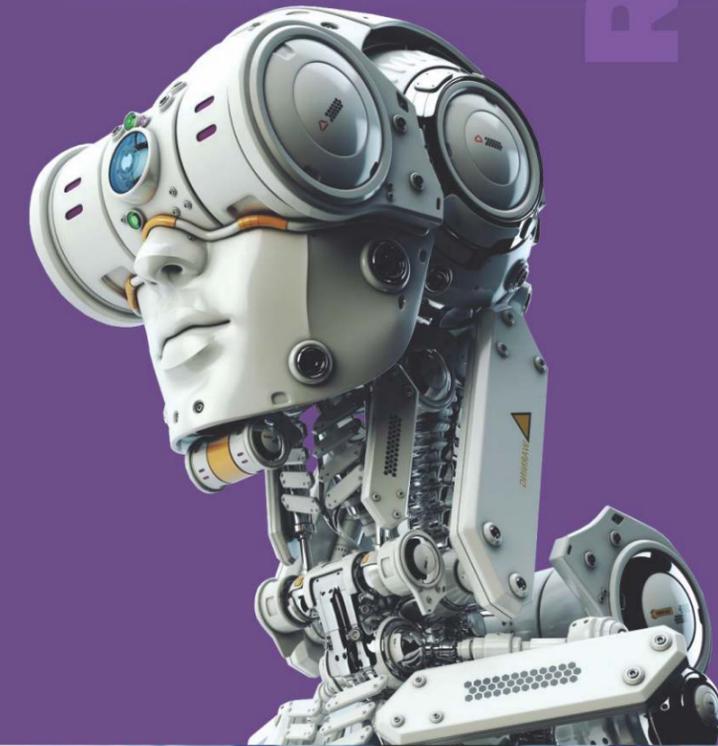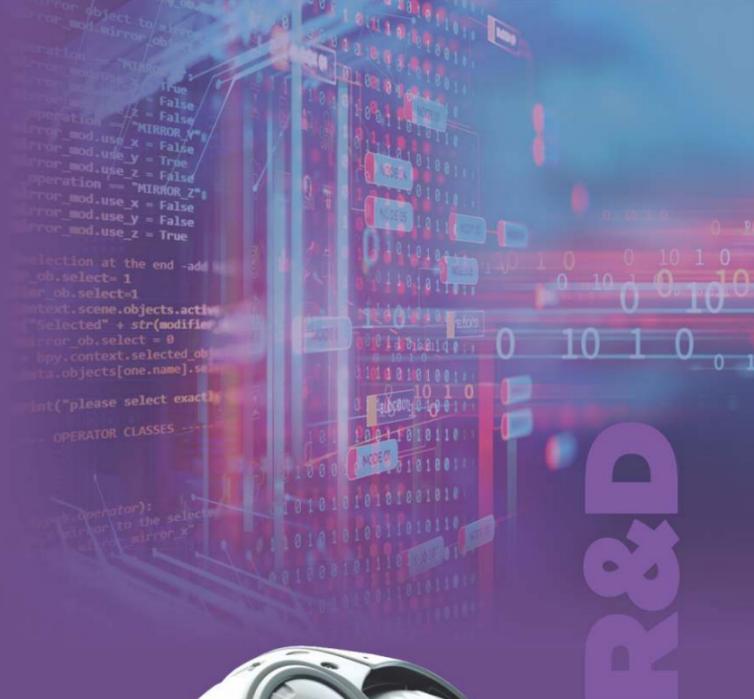
Sports and Games

The university boasts excellent sports facilities, including cricket, football, basketball, throwball, and indoor games. Our students have excelled in sports, winning championships at both the university and national levels. Additionally, the university has a state-of-the-art gymnasium available for use by both students and faculty.

LIBRARY

The Power House of Information Centre

The central library at MRU Hyderabad supports learning, teaching, and research by providing information resources, facilities, and services. In line with the university's objectives, the library aims to develop a comprehensive and dynamic collection of resources, including e-resources, to support the scholarly advancement of faculty and students.

The main library building has two blocks with a total floor area of 12,000 square feet and can accommodate up to 500 users at once. Branch libraries are located at the School of Agriculture Sciences, School of Sciences & Paramedical, and School of Management/Commerce. The library has built up its collection in various subject fields over the years, both in print and electronic format. It currently holds 20,554 volumes of books and bound journals, as well as maps, sound recordings, microforms, video tapes, and slides.

The library is equipped with an integrated library automation system and online public access catalog (OPAC), which allows users to search for books and check their transaction details. This system has enabled the computerization of library operations.

20554+	1634+	1,00,000+	297+	20+	01	12
VOLUMES	TITLES	E- BOOKS	E- JOURNALS	PRINT JOURNALS	DATABASES	NEWSPAPERS

Transportation

The university offers a convenient bus service for staff and

Hostel Facility

Modern, eco-friendly hostel facilities are available for boys and girls separately, equipped with internet access, a digital library, and a gym and yoga facility. All rooms in the hostel are spacious, hygienic, and well-ventilated, providing a comfortable living environment for students.

Cafeteria

A canteen facility is available on campus, offering a variety of food options at nominal cost. Several kiosks, food courts, and a modern cafeteria are located within the campus. The food court is built to the highest standards of hygiene and offers freshly-cooked, wholesome dishes that provide a taste of home. The food is nutritious and caters to the diverse tastes of the student community. The cafeteria has a seating capacity of 250 and measures approximately 6000 sq ft.