

FOUNDER CHAIRMAN -

Skill Research (University) echnology each

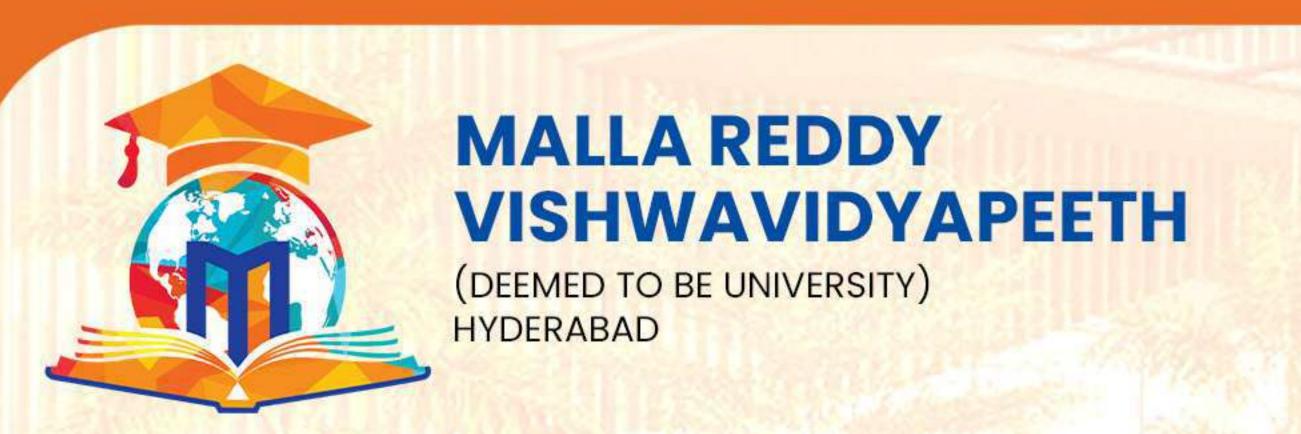
TRUST

in Education

Hyderabad

# TECHNICAL CAMPUS

A Constituent Unit of Engineering & Technology Approved by UGC & AICTE, New Delhi





"Malla Reddy Vishwavidyapeeth" (MRV) Deemed to be University is sponsored by the Chandramma Educational Society (CES) founded in 2002 by Shri. Ch. Malla Reddy who visioned to evolve a Center of Excellence in the field of education viz Medical Sciences, Dental Sciences, Allied Healthcare Sciences, Pharmaceutical Sciences, Nursing Sciences, Engineering & Technology by creating world-class infrastructure, introducing innovative inter-disciplinary programs, hiring well-qualified & globally trained faculty, nurturing research & innovation, establishing partnerships with industries, fostering international collaborations, promoting talent & engaging in outreach activities.

# **Constituent Institutions**



Malla Reddy Institute of Medical Sciences



Malla Reddy Medical College for Women



Malla Reddy Institute of Dental Sciences



Malla Reddy Dental College for Women



Malla Reddy College of Nursing



Malla Reddy Institute of Pharmaceutical Sciences



Malla Reddy Technical Campus

# Teaching Hospitals



Malla Reddy Hospital



Malla Reddy Narayana Multispeciality Hospital



Malla Reddy Cancer Hospital & Research Institute

# Why Choose MRV?

### "A PERFECT ECOSYSTEM FOR HOLISTIC EDUCATION"

Malla Reddy Vishwavidyapeeth (MRV) is a multidisciplinary University (Deemed to be University) offering world-class education across Medical, Dental, Pharmacy, Nursing & Technology fields along with teaching hospital facilities. This one of its kind eco-system ensures an unique environment with state-of-the-art infrastructure, academic excellence, advanced technology, clinical resources for hands on training, research & innovation, industrial tie-ups and global collaboration to shape our students to build a brighter future in rapidly evolving world. MRV has 'A Perfect Ecosystem for Holistic Education' by integrating education, healthcare & technology in one campus.

# Strengths of Malla Reddy Vishwavidyapeeth (MRV)

7000+ Students under MRV

75% Girl students in our Campus

70+ Acre Lush Green Campus

25+ Collaborations with Top National & International Institutions

15+ Years of Experience in Healthcare Education System

10+ Countries Students in our Campus

**7** Existing Institutions in Multiple Domains of Education

**3** Hospitals for Hands-on Training

# Achievements of Malla Reddy Vishwavidyapeeth

3200+ Bedded Teaching Hospitals

1800+ Health Checkups / Month 4.5 Lakh+
Laboratory Tests / Month

Lakh+
Teaching Hosp OPD / Month

17000+
Dental Clinic OPD / Month

600+

Cataract Surgeries / Month

5500+ Surgeries (Major & Minor) / Month

Cath Lab Procedures / Month

**1200+**Deliveries / Month

500+
Dental Procedures / Month

Radiological Tests / Month

**500+**Critical Care Beds

Operation Theatres

70+ Emergency Room Beds

Cardiothoracic Surgeries / Month

HEALTH MEETS TECHNOLOGY

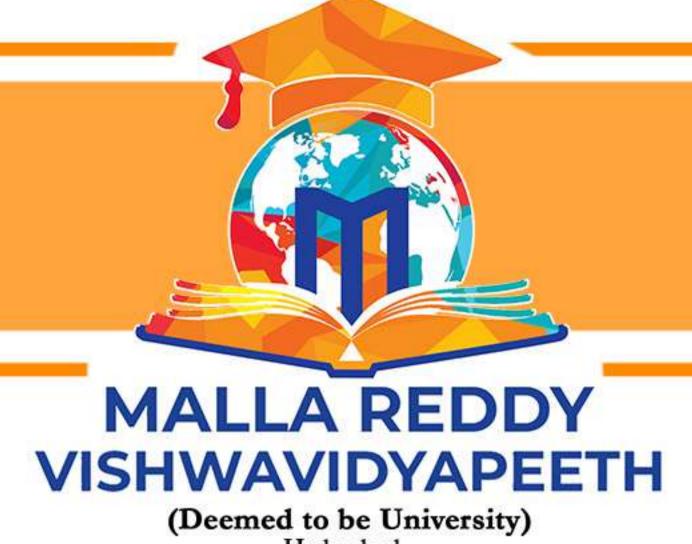
Teach

Research

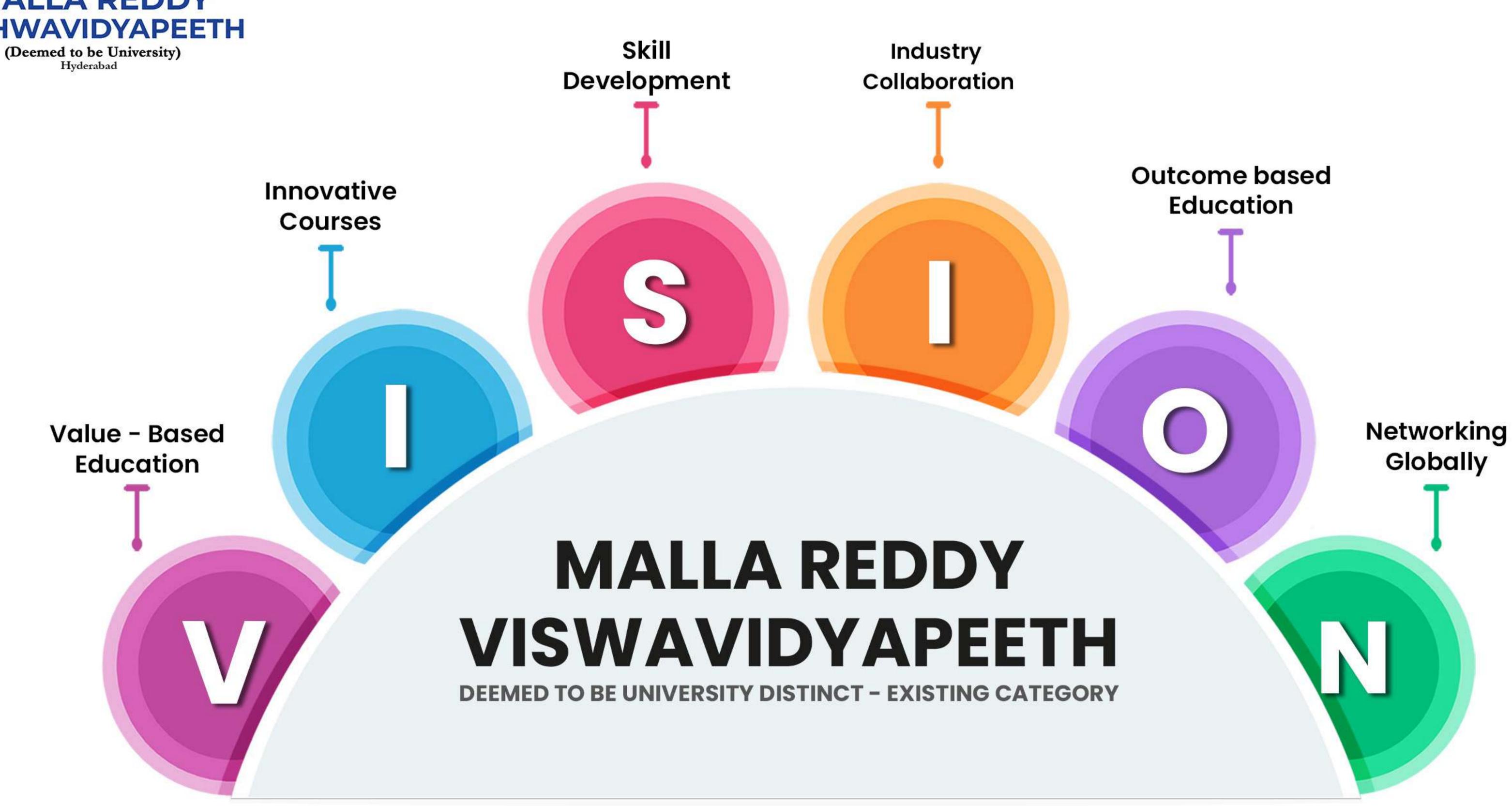


Skill

Technology



# VISION & MISSION



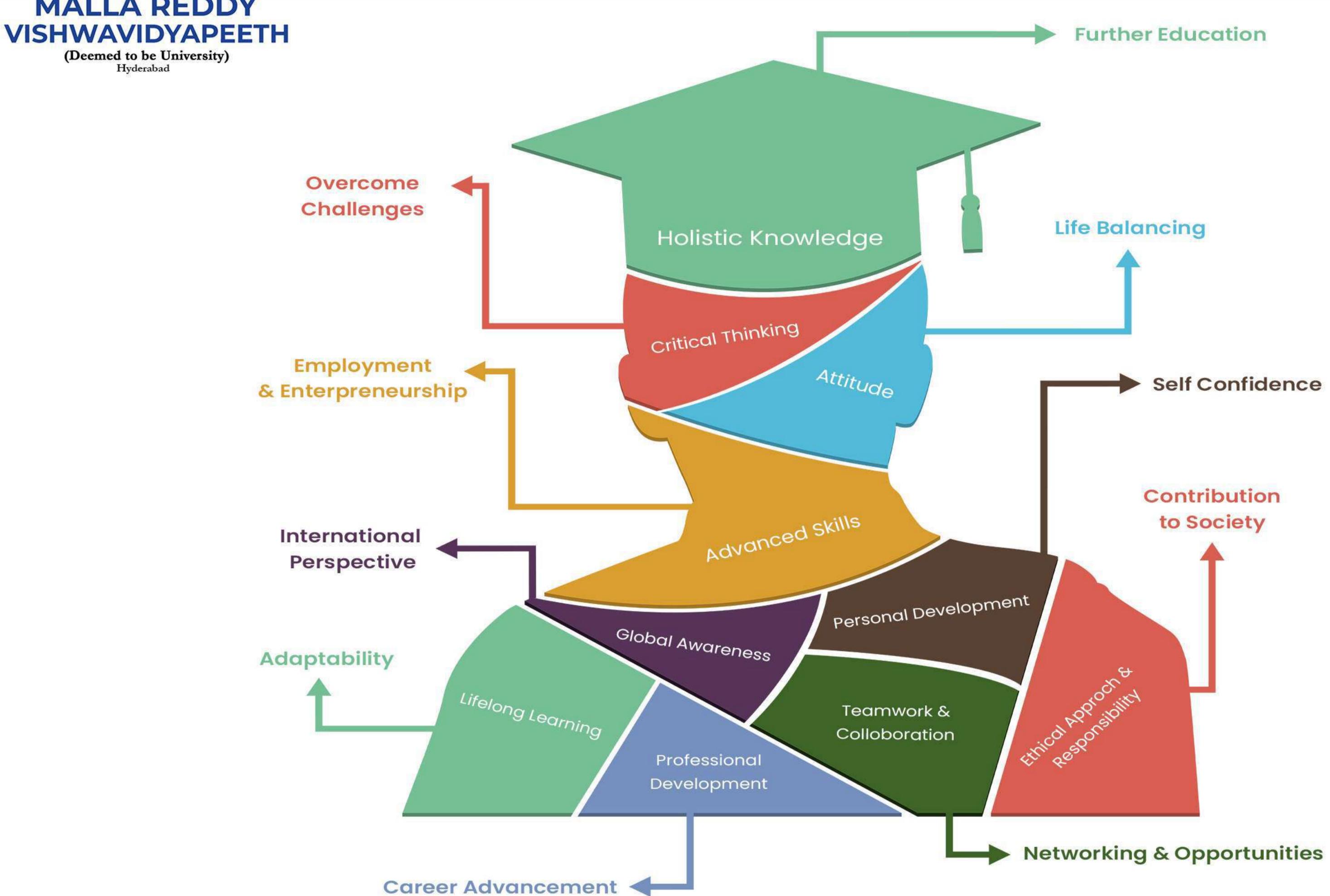
"TO BE THE LEADING GLOBAL UNIVERSITY AS CENTER OF EXCELLENCE IN EDUCATION WITH UNIQUE AND FLEXIBLE CURRICULUM, ADVANCED RESEARCH AND INNOVATION FOR HOLISTIC HUMAN DEVELOPMENT".



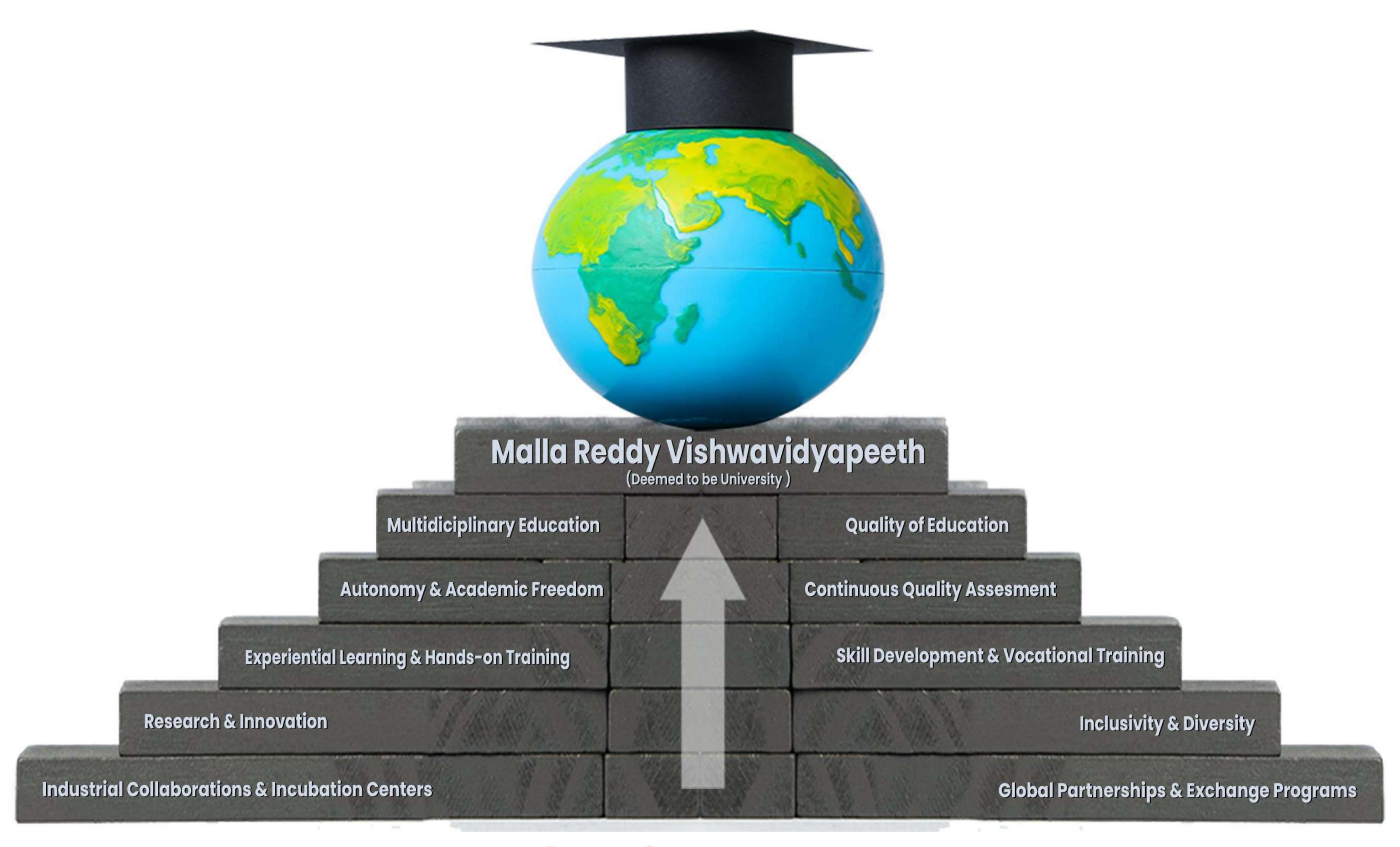
# MALLA REDDY

(Deemed to be University)
Hyderabad

# OUTCOME GOALS



# Student Outcome



University Outcome



(Deemed to be University) Hyderabad

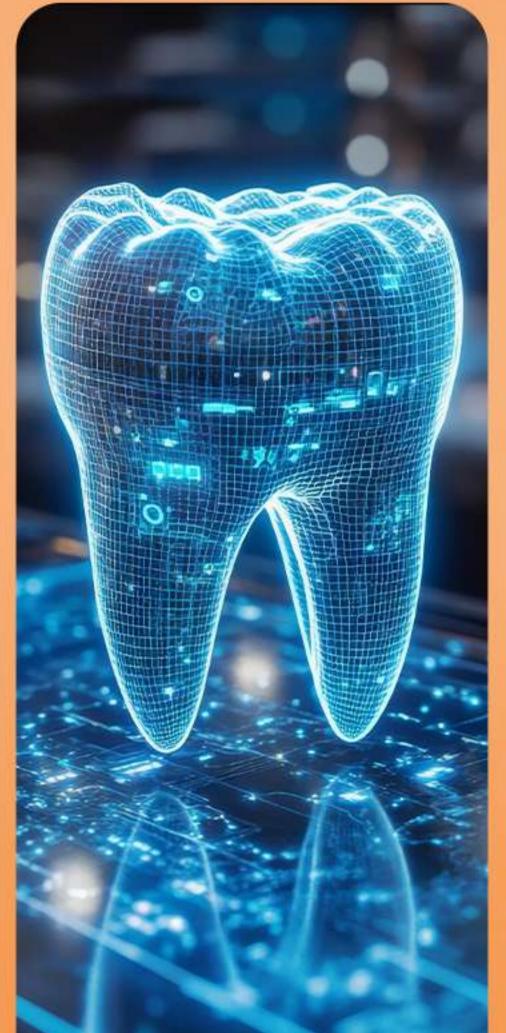
# PAINT YOUR FUTURE WITH THE COLORS OF SUCCESS







DENTAL SCIENCES & TECHNOLOGY





NURSING SCIENCES & **TECHNOLOGY** 









SCHOOL OF

**ALLIED &** 

**PUBLIC HEALTH** 

SCIENCES &

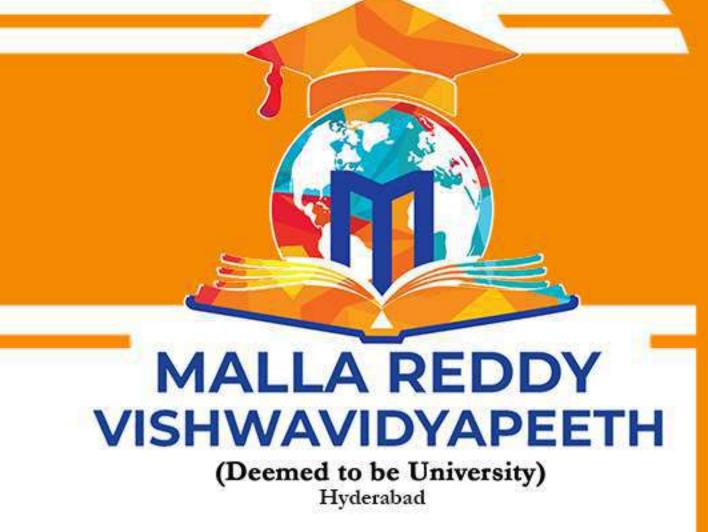












# B.Tech (Bachelor of Technology)

- 1. Computer Science & Engineering
- 2. CSE (Artificial Intelligence & Machine Learning)
- 3. CSE (Data Science)
- 4. CSE (Artificial Intelligence)
- 5. CSE (Artificial Intelligence & Data Science)
- 6. CSE (Cyber Security)
- 7. CSE (IoT & Cyber Security including Blockchain Tech)
- 8. Computer Science & Information Technology
- 9. Computer Science & Medical Engineering
- 10. Computer Science & Biosciences
- 11. Computer Science & Business Systems
- 12. Electronics & Communication Engineering
- 13. Robotics & Artificial Intelligence



# M.Tech (Master of Technology)

- 1. Computer Science & Engineering
- 2. CSE (Artificial Intelligence & Machine Learning)

MBA BBA BCA MCA

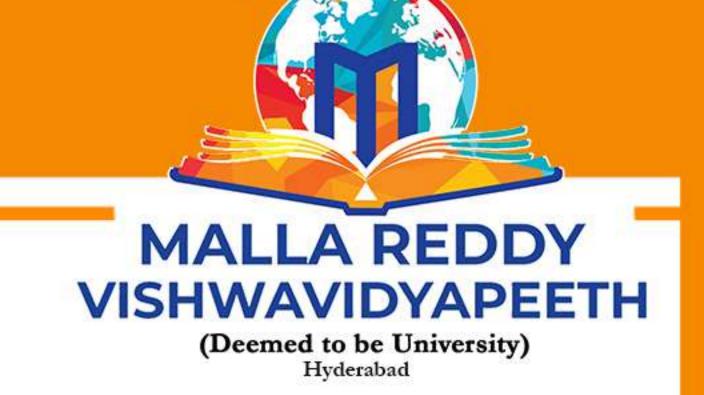
DOCTOR OF PHILOSOPHY (Ph.D)

# Importance of Engineering & Technology

The Technical Campus is offering a diverse range of programs spanning cutting-edge technologies & fundamental sciences, plays a crucial role in shaping the future workforce & driving innovation.

- 1. Advanced Materials & Healthcare
- 2. Sustainable Development & Resource Management
- 3. Information & Communication Technologies
- 4. Data Analysis & Optimization
- 5. Creative & Digital Industries
- 6. Addressing Global Challenges

The Technical Campus with its diverse & forward-looking programs, plays a crucial role in developing a skilled workforce, driving innovation & addressing critical societal challenges. It is a vital institution for shaping the future of technology & contributing to a better world.



# B.TECH - COMPUTER SCIENCE & ENGINEERING (CSE)

### Where Innovation is Powered by Creativity and Code.

Designed to provide a robust foundation in the principles of Computer Science and Engineering to design and implement solutions to complex problems across a variety of fields

### Why Choose Computer Science & Engineering?

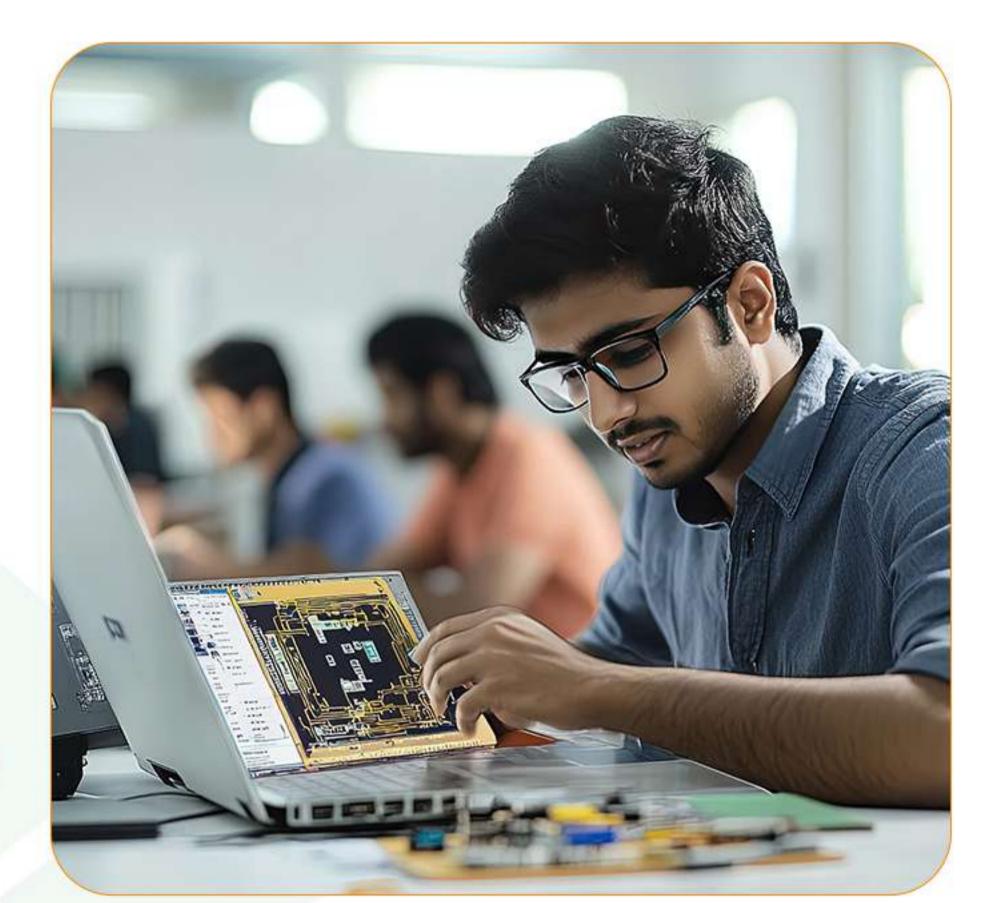
Industry-Relevant Curriculum - Focused on core computer science topics such as algorithms, data structures, software engineering & emerging technologies like cloud computing, IoT

Hands-on Learning - Real-world coding projects, software development labs & research in cutting-edge technologies.

State-of-the-Art Labs - Access to advanced computing facilities, high-performance computing systems & industry-standard development tools.

Expert Faculty - Learn from distinguished professors & industry professionals who bring years of experience & research into the classroom.

Career-Focused - Graduates are in high demand across multiple industries like software development, data analytics, cybersecurity, automation & more.



### **CAREER OPPORTUNITIES:**

- Software Engineer
- Systems Developer
- Data Scientist
- Cloud Engineer
- Cyber security Specialist
- Full Stack Developer
- Database Administrator
- Software Architect
- Research Analyst (Computer Science)
- IT Consultant

### PLACEMENT OPPORTUNITIES @



















# B.TECH - COMPUTER SCIENCE & ENGINEERING (AI & ML)

### Step into the world of Innovation & Intelligence

Designed to equip the students with cutting-edge skills in Artificial Intelligence and Machine Learning which blends the fundamentals of computer science with specialized AI/ML knowledge — empowering the next generation of tech leaders.

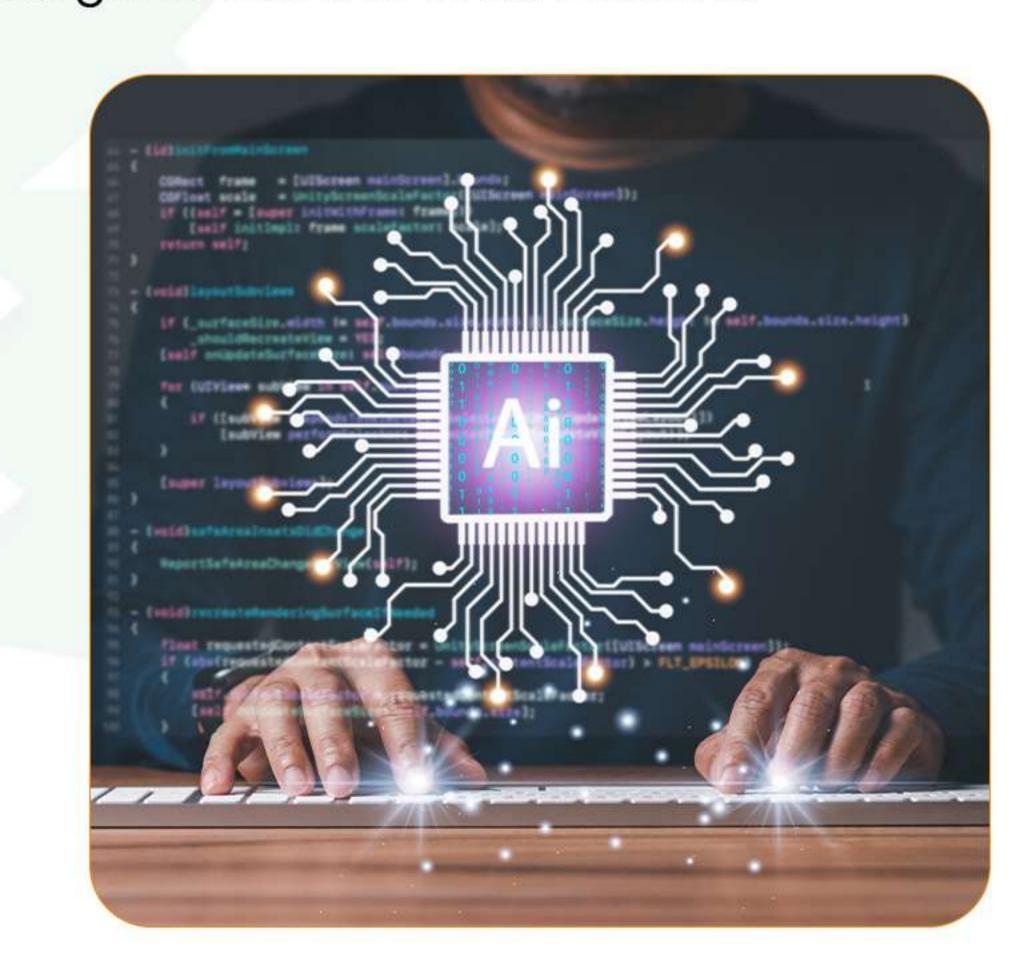
# Why Choose CSE (AI & ML)?

Industry-Relevant Curriculum - Focused on deep learning, neural networks, computer vision and natural language processing.

Hands-on Learning - Real-world projects, coding labs and Al research.

State-of-the-Art Labs - Advanced computing labs with high-end GPUs and AI/ML toolkits. Expert Faculty - Learn from Ph.D. scholars, Al researchers and industry professionals.

Career-Focused - High demand in sectors like healthcare, finance, robotics, autonomous systems and more.



### **CAREER OPPORTUNITIES:**

Al Engineer

Data Scientist

NLP Engineer

- NLP Engineer
- Machine Learning Developer

Computer Vision Specialist

- Research Analyst (AI & ML)

































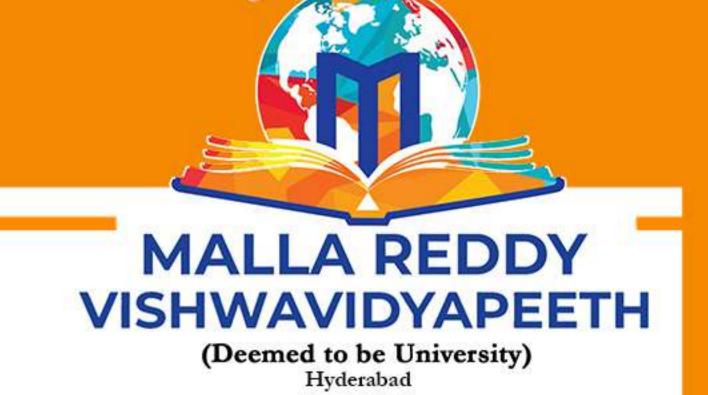












### B.TECH IN COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)

Turning Data into Insight, Insight into Innovation.

Designed to equip students to extract insights from large datasets, apply machine learning algorithms and build predictive models to make data-driven decisions

# Why Choose Computer Science & Engineering (Data Science)?

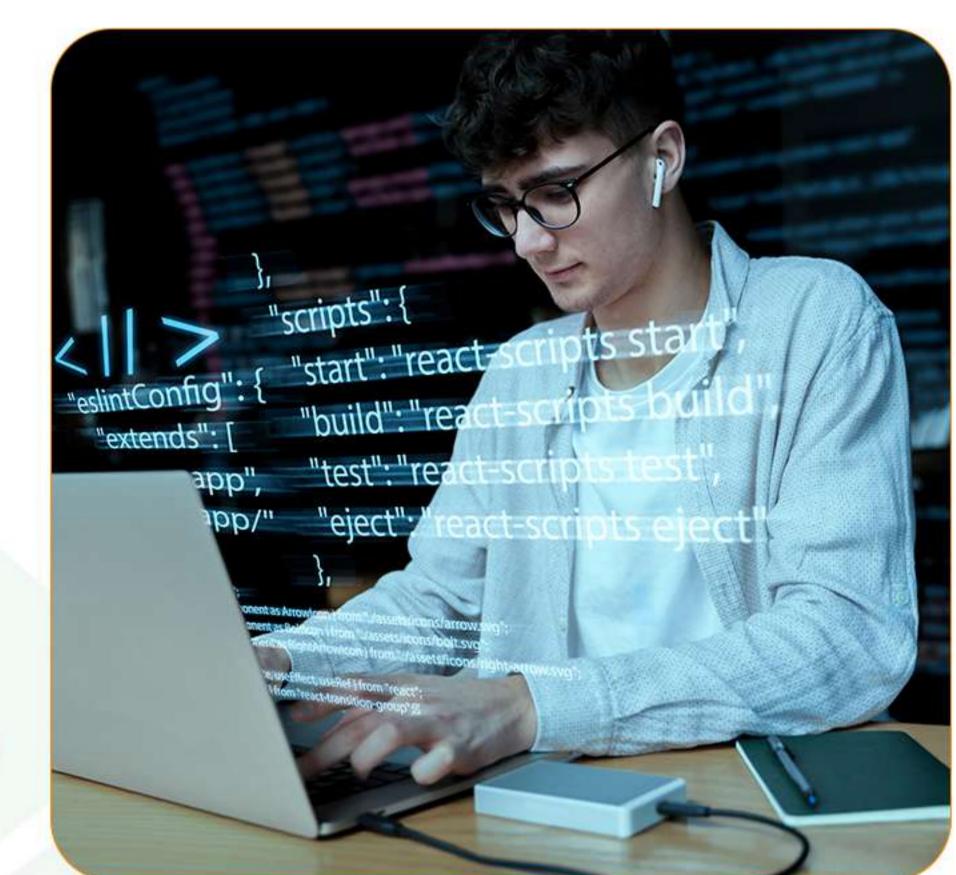
Industry-Relevant Curriculum - Focused on data analysis, big data technologies, machine learning, data visualization and statistical modeling.

Hands-on Learning - Real-world projects, coding labs and data-driven research.

State-of-the-Art Labs - Advanced computing labs equipped with high-performance systems, big data tools and analytics platforms.

Expert Faculty – Learn from Ph.D. scholars, data scientists and industry professionals with experience in the global data landscape.

Career-Focused – High demand in industries like finance, healthcare, e-commerce, social media and more, with a growing need for data-driven decision-makers.



### CAREER OPPORTUNITIES:

- Data Scientist
- Data Analyst
- Machine Learning Engineer
- Business Intelligence Analyst
- Big Data Engineer
- Data Engineer
- Data Visualization Specialist
- Al Researcher (Data Science Focus)
- Research Analyst (Data Science & Analytics)

### PLACEMENT OPPORTUNITIES









Microsoft Deloitte, J.P.Morgan Capgemini

# B.TECH IN COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE)

Shape the Future with AI and Cutting-Edge Technology.

Designed to equip students with the skills and knowledge needed to thrive in the rapidly evolving field of artificial intelligence, preparing students for leadership roles in the tech industry.

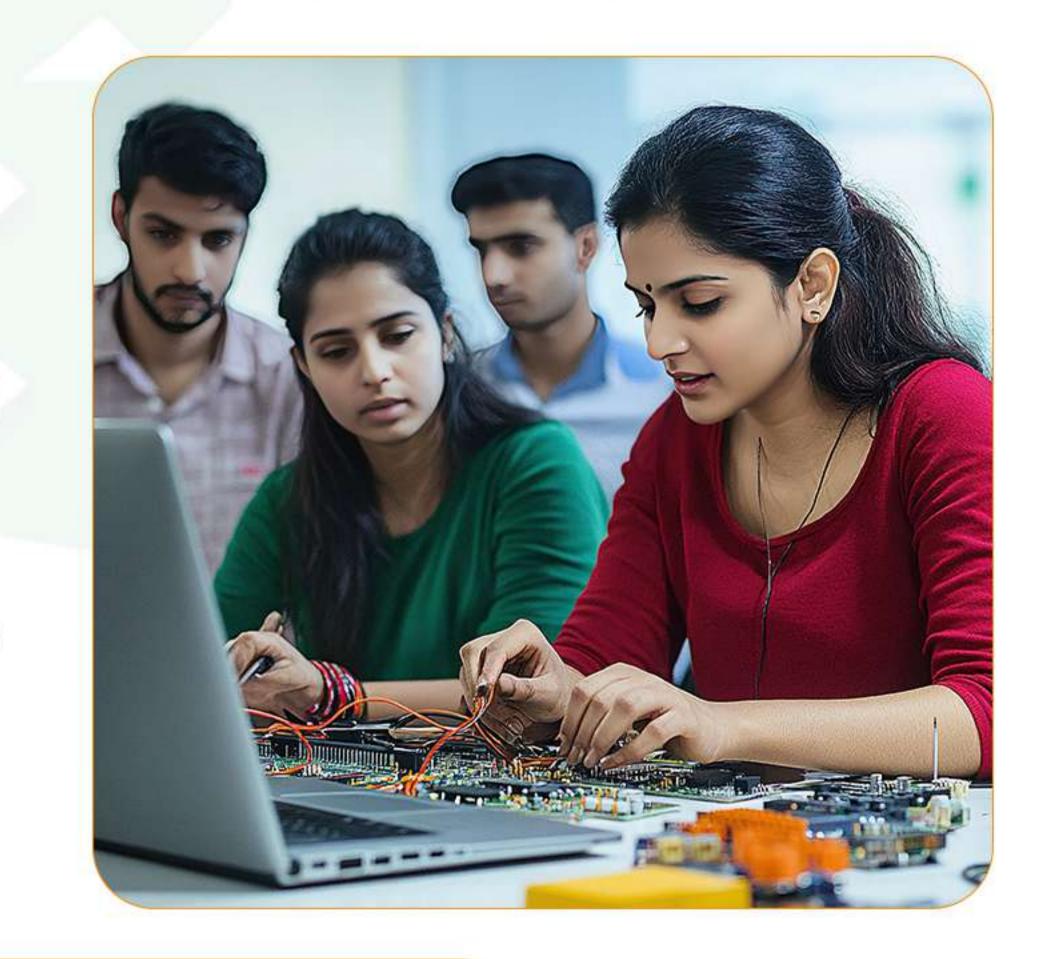
# Why Choose Computer Science & Engineering (Artificial Intelligence)?

Industry-Relevant Curriculum - Focused on Artificial Intelligence, Machine Learning, Deep Learning, Data Science and Computer Vision.

Hands-on Learning - Real-world Al applications, coding labs and industry projects to enhance problem-solving skills.

State-of-the-Art Labs - Equipped with high-end GPUs, advanced computing systems and AI/ML toolkits for research and development.

Expert Faculty – Al researchers, Ph.D. scholars and professionals with industry experience. Career-Focused - Acquire in-demand skills for high-growth sectors such as AI, healthcare and retail industries



### **CAREER OPPORTUNITIES:**

- Al Engineer
- Robotics Programmer
- Machine Learning Developer
- Al Research Scientist
- Computer Vision Specialist
- Data Analyst

Al Consultant

NLP Engineer

Data Scientist



# PLACEMENT OPPORTUNITIES @



























accenture

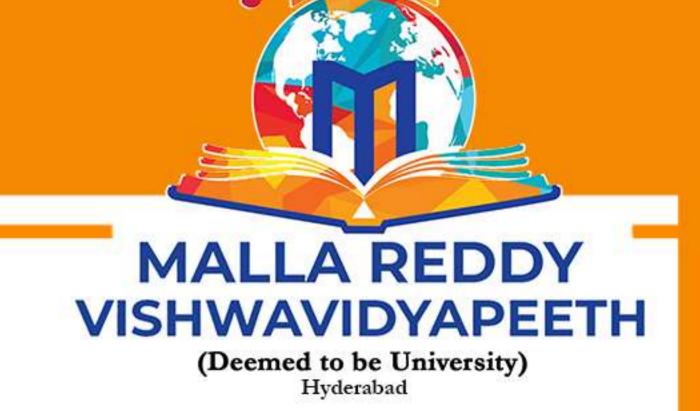












# B.TECH IN COMPUTER SCIENCE & ENGINEERING (AI & DATA SCIENCE)

### Empower Your Future with AI and Data-Driven Technologies

Designed to equip students with the skills and knowledge needed to thrive in the rapidly evolving field of artificial intelligence, preparing students for leadership roles in the tech industry.

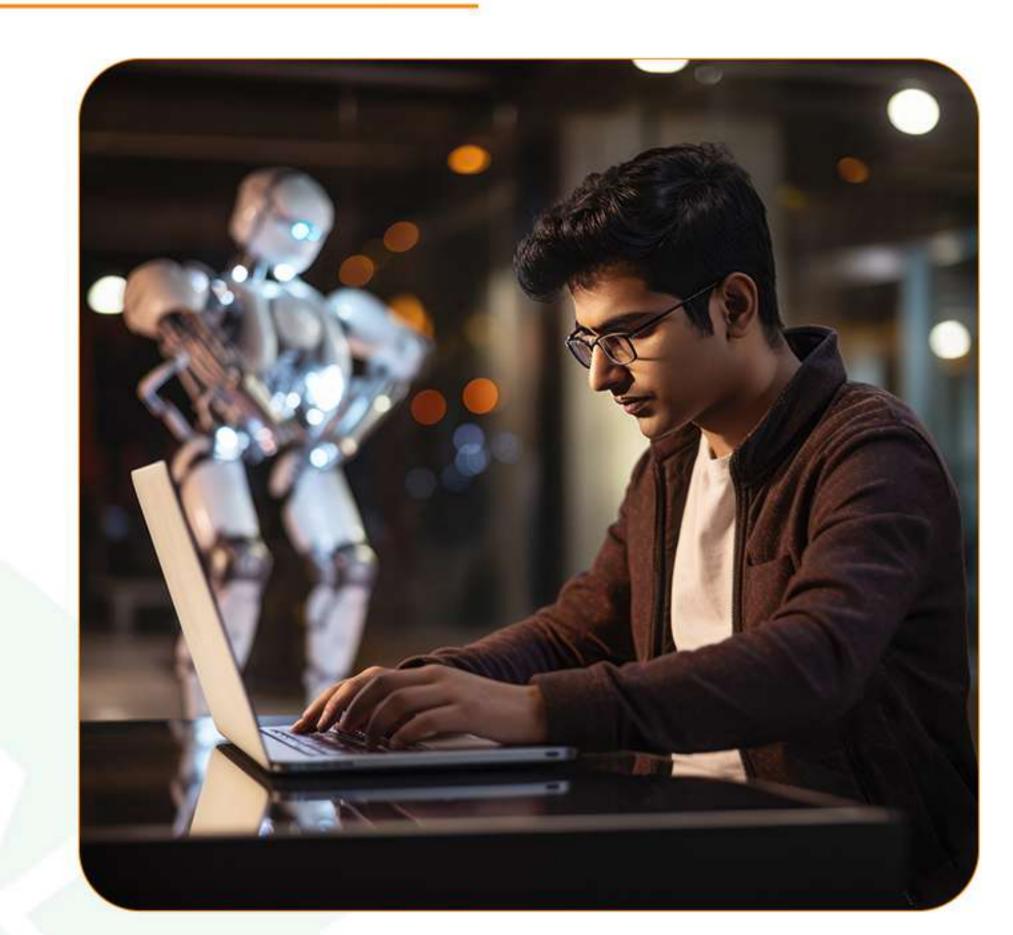
# Why Choose Computer Science & Engineering (Al & Data Science)?

Cutting-Edge Curriculum - Focused on Artificial Intelligence, Data Science, Machine Learning, Big Data and Predictive Analytics.

Hands-on Learning – Work on real-world data science projects, Al-driven applications and machine learning models.

Expert Faculty – Learn from Ph.D. scholars, Al & Data Science researchers and professionals with extensive industry experience.

Career-Ready Skills - In-demand expertise for industries like finance, healthcare, e commerce, telecommunications and more.



### **CAREER OPPORTUNITIES:**

- **Data Scientist**
- Al Engineer
- Machine Learning Engineer
- Big Data Analyst
- Data Analyst
- Data Engineer
- Research Scientist (AI & Data Science)
- Business Intelligence Analyst
- Al Consultant

### PLACEMENT OPPORTUNITIES















# B.TECH IN COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)

### Defend the Digital World: Become a Cyber Security Expert

Designed to provide students with the skills required to protect sensitive information, networks and digital infrastructures from cyber threats. Prepare students to tackle the rapidly evolving challenges in the world of digital security.

# Why Choose Computer Science & Engineering (Cyber Security)?

Industry-Relevant Curriculum - Focused on network security, cryptography, ethical hacking, penetration testing and cybersecurity laws.

Hands-on Learning - Real-world security projects, lab sessions and simulations to understand and prevent cyber threats.

Expert Faculty – Learn from experienced professors, cyber security professionals who bring real-world experience.

High-Demand Skills - Expertise in protecting digital infrastructures across industries like finance, healthcare, government and more.



### CAREER OPPORTUNITIES:

- Cyber Security Analyst
- Ethical Hacker
- Penetration Tester
- Security Consultant
- Network Security Engineer
- Cyber Forensics
- Expert Incident Response Specialist
- Malware Analyst
- Information Security Architect





































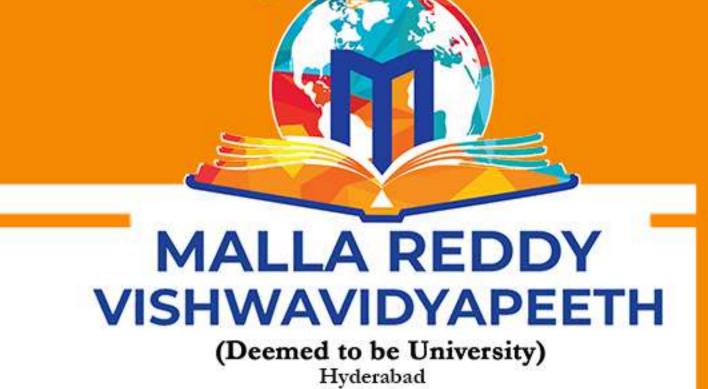












### B.TECH IN COMPUTER SCIENCE & ENGINEERING (IOT, CYBER SECURITY INCLUDING BLOCKCHAIN TECHNOLOGY)

### Unlock the Future of Technology: IoT, Cyber Security & Blockchain

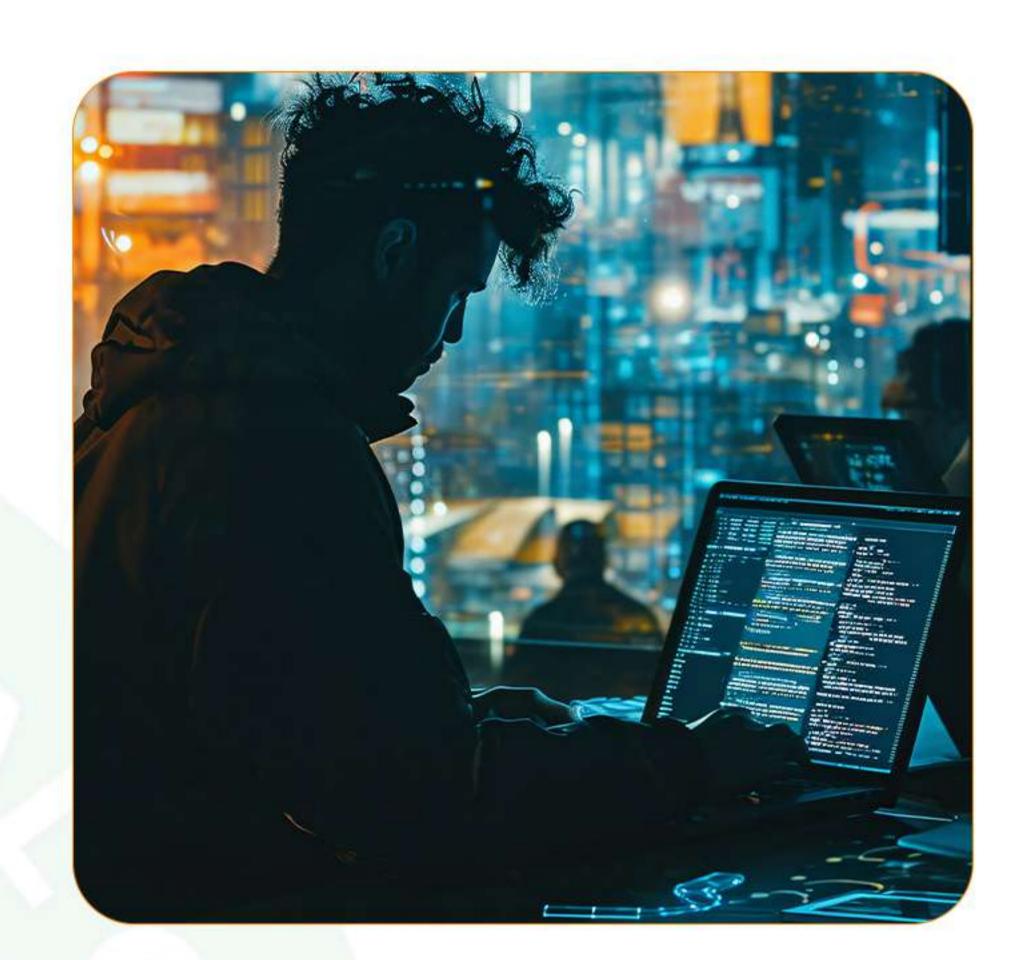
Designed to provide students with a comprehensive understanding of three transformative technologies by combining IoT, Cyber Security and Blockchain, prepares students to build intelligent, secure systems

# Why Choose Computer Science & Engineering (IoT, Cyber Security including Blockchain Technology?

Industry-Relevant Curriculum - Cutting-edge modules in Internet of Things (IoT), Cyber Security and Blockchain Technology, designed to meet the demands of modern industries. Hands-on Learning - Work on real-world IoT applications, blockchain development and security solutions.

Expert Faculty - Learn from top professionals and researchers specializing in IoT, Cyber Security and Blockchain.

High-Demand Skills - Gain expertise in the fastest-growing technology sectors with applications in smart cities, healthcare, finance and beyond.



### CAREER OPPORTUNITIES:

- IoT Engineer
- Blockchain Developer Cyber
- Security Analyst
- Smart Systems Architect
- Ethical Hacker
- **Blockchain Consultant**
- Penetration Tester
- Security Researcher Network Security Engineer
- Cryptography Expert

### PLACEMENT OPPORTUNITIES@

















### B.TECH IN COMPUTER SCIENCE & INFORMATION TECHNOLOGY

### **Building the Future with Technology and Innovation**

Designed to provide students with a comprehensive understanding of both computer science principles and information technology concepts, prepares the students with the knowledge and skills necessary for a variety of IT roles, focusing on problem-solving, innovation and software engineering.

# Why Choose Computer Science & Information Technology?

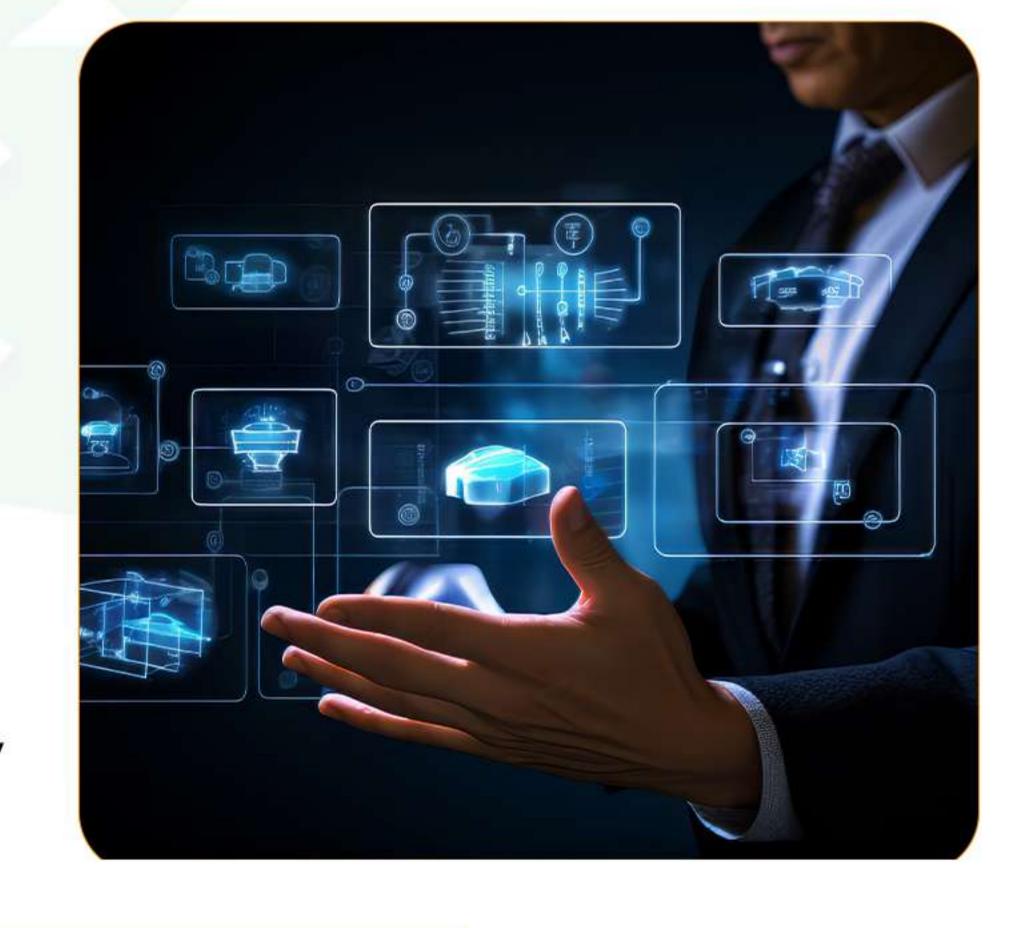
Comprehensive Curriculum - A balanced mix of core computer science subjects with cutting-edge IT technologies like cloud computing, data science, artificial intelligence and more.

Hands-on Learning - Practical coding, programming labs, real-world projects and industry internships to prepare you for real-life challenges.

State-of-the-Art Infrastructure - Access to advanced labs, software tools and computing systems to hone your technical skills.

Expert Faculty – Learn from highly qualified faculty with industry experience in computer science, software engineering and IT.

Global Career Prospects - Gain in-demand skills for leading roles in software development, data management, cloud computing and more.



### **CAREER OPPORTUNITIES:**

- Software Developer
- IT Consultant
- Data Analyst
- Web Developer
- Database Administrator
- Network Administrator
- Cloud Architect
- **Business Intelligence Analyst**
- Full Stack Developer
- System Analyst





































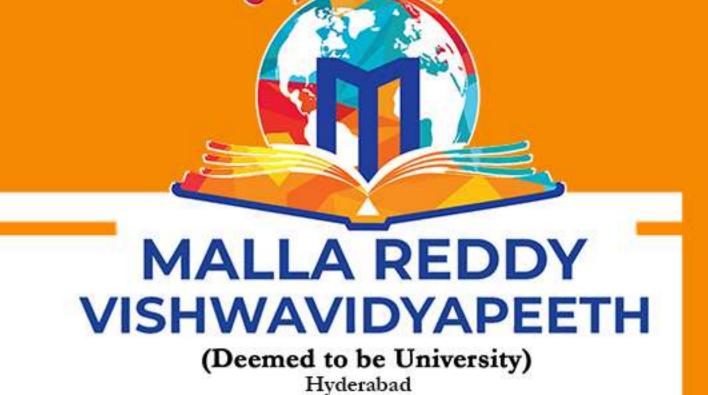












### B.TECH IN COMPUTER SCIENCE AND MEDICAL ENGINEERING

### Revolutionizing Healthcare with Technology and Innovation

Designed to combine the power of computer science with the advancements in medical technologies to develop the skills necessary to innovate in the healthcare sector

# Why Choose Computer Science and Medical Engineering?

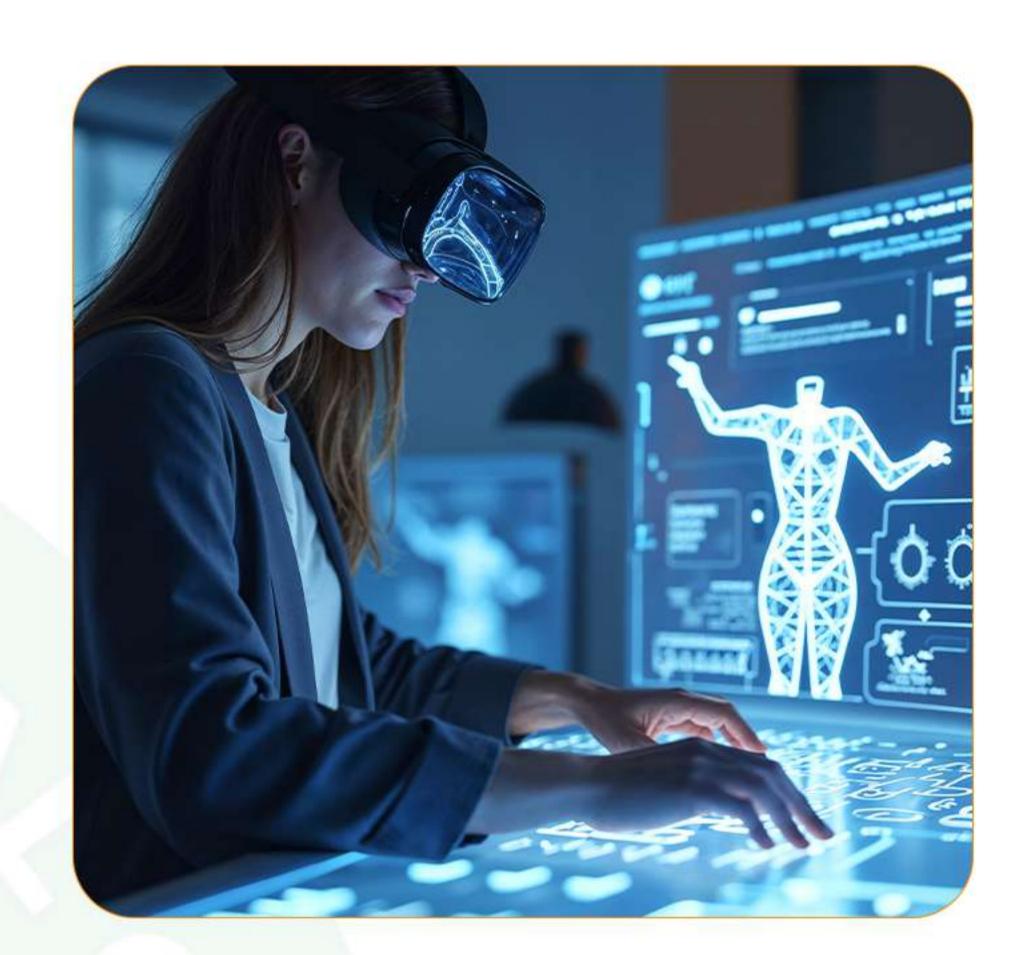
Interdisciplinary Curriculum - A perfect blend of computer science, medical engineering and healthcare technologies to innovate in the medical field.

Hands-on Learning - Practical training in medical device development, healthcare software and biomedical engineering solutions.

State-of-the-Art Labs - Access to advanced labs for robotics, medical imaging, bioinformatics and wearable health tech development.

Real-World Impact - Work on projects that directly improve patient care, medical devices, healthcare systems and public health.

Expert Faculty - Learn from distinguished professors and professionals with experience in both computer science and medical engineering.



### **CAREER OPPORTUNITIES:**

- Biomedical Engineer
- Medical Imaging Specialist
- Health IT Consultant
- Healthcare Data Scientist
- Medical Device Developer
- Telemedicine Software Engineer
- Bioinformatics Analyst
- Robotics Engineer (Medical Field)
- Health Systems Architect
- Clinical Application Specialist

### PLACEMENT OPPORTUNITIES @















### B.TECH IN COMPUTER SCIENCE AND BIOSCIENCES

### Bridging Technology and Life Sciences for a Healthier Future

Designed to equip students with the skills needed to bridge the gap between technology and business by combining computer science with business systems knowledge that improve foster innovation in modern enterprises.

# Why Choose Computer Science and Biosciences?

Interdisciplinary Curriculum - A unique combination of computer science and biosciences, equipping students with knowledge in bioinformatics, computational biology and biotechnology.

Hands-on Learning - Practical exposure to computational tools, simulations and bioinformatics software used in genetic research, disease modeling and biotechnological applications.

Innovative Technologies - Master the latest technologies like artificial intelligence in healthcare, genomic data analysis and computational drug discovery.

Global Impact - Work on projects that impact health, sustainability and biotechnology to address real-world problems in medicine and the environment.

Expert Faculty - Learn from experienced professors with backgrounds in both computer science and biosciences along with collaborations from industry experts.



### CAREER OPPORTUNITIES:

- **Bioinformatics Scientist**
- Computational Biologist
- Data Scientist (Biosciences)
- Genomics Specialist
- Biotechnology Software Engineer
- Healthcare Data Analyst
- Pharmaceutical Researcher
- Biomedical Data Scientist
- Systems Biologist
- Clinical Informatics Specialist



































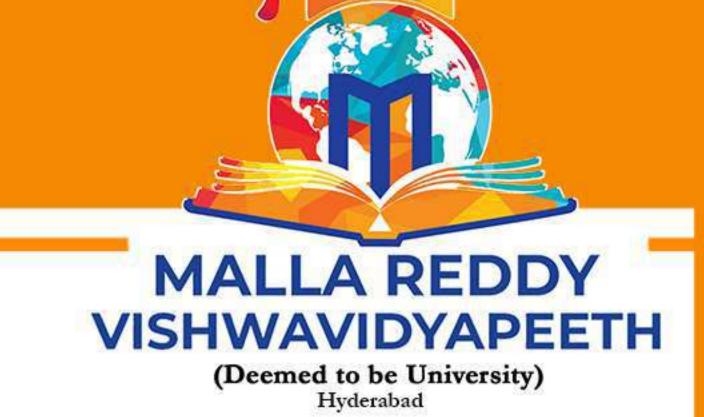












### B.TECH IN COMPUTER SCIENCE AND BUSINESS SYSTEMS

### **Empowering the Future of Business through Technology**

Designed to equip students with the skills needed to bridge the gap between technology and business by combining computer science with business systems knowledge that improve foster innovation in modern enterprises.

## Why Choose Computer Science and Business Systems?

Industry-Focused Curriculum - A perfect fusion of computer science, information technology and business management concepts, designed to meet the needs of the evolving tech-business landscape.

Hands-on Learning - Practical experience in developing business solutions, software applications and enterprise systems for real-world business challenges.

Tech-Driven Business Solutions - Learn to build and manage software tools and IT systems that enhance business operations, data management and decision-making.

Expert Faculty - Learn from a team of experienced faculty members with expertise in both computer science and business management.

Global Career Opportunities - Equip with the skills to thrive in tech-driven industries, combining business acumen and technical expertise.



### **CAREER OPPORTUNITIES:**

- **Business Analyst**
- IT Consultant
- Systems Analyst
- Software Developer (Business Applications)
- **ERP Consultant**

- Data Analyst
- **Business Intelligence Developer**
- IT Project Manager
- ► E-commerce Specialist
- Digital Transformation Consultant

### PLACEMENT OPPORTUNITIES @



















# B.TECH IN ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)

### Pioneering the Digital Future through Electronics and Communication

Designed to provide students with a strong foundation in Electronics And Communication Systems, enabling them to solve real-world problems with cutting-edge technologies and innovative solutions

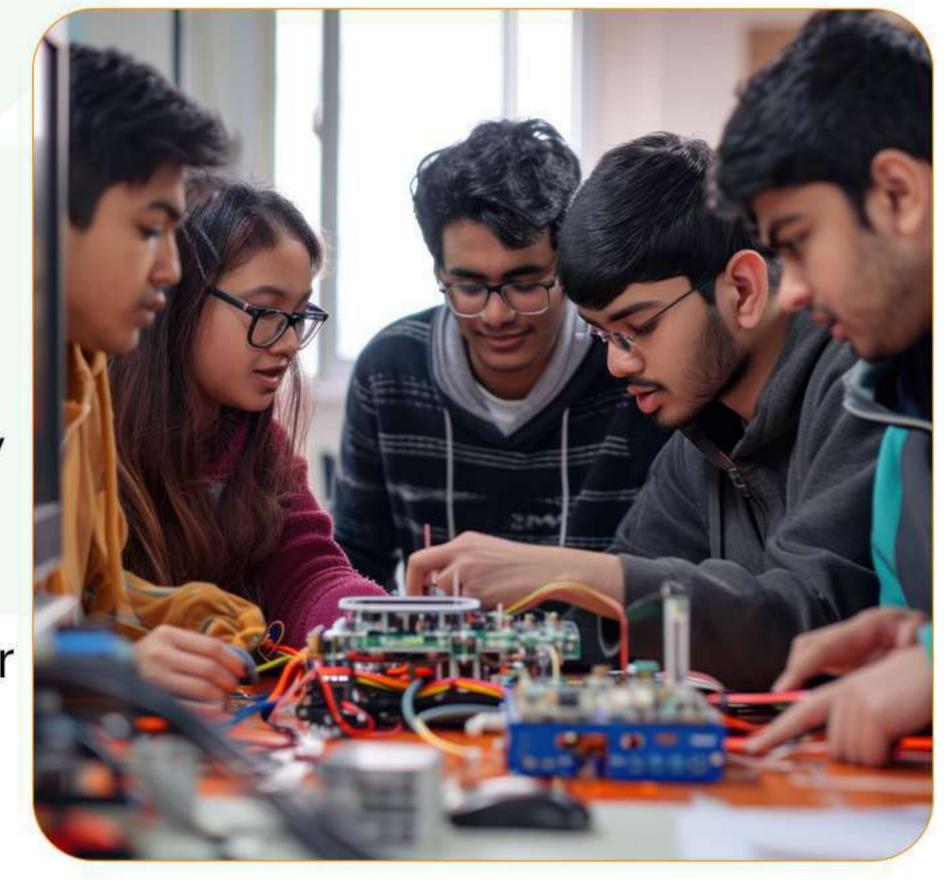
# Why Choose Electronics & Communication Engineering?

Industry-Relevant Curriculum - Focused on analog & digital electronics, communication systems, embedded systems and signal processing to meet the demands of 1the modern world.

Hands-on Learning - Practical experience with circuit design, communication networks and electronic systems in state-of-the-art laboratories.

Cutting-Edge Technology - Learn the latest in telecommunications, wireless communication, IoT, VLSI and optical systems.

Expert Faculty - Learn from experienced faculty with extensive industry experience and a strong academic background in Electronics and Communication Technologies. Global Career Opportunities - With expertise in ECE, graduates are in high demand for roles in telecommunications, consumer electronics, defense, automation and more



### **CAREER OPPORTUNITIES:**

- **Electronics Engineer**
- Communication Systems Engineer
- Embedded Systems Developer
- Signal Processing Engineer
- VLSI Design Engineer
- ▶ IoT Engineer
- Network Engineer
- RF Engineer
- Systems Designer
- Telecommunications Consultant







































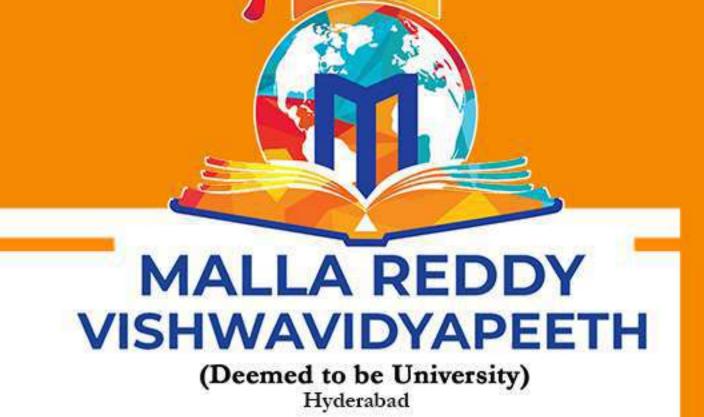












# B.TECH IN ROBOTICS AND ARTIFICIAL INTELLIGENCE (AI)

### Shaping the Future with Intelligent Machines and Smart Robotics

Designed to equip students with the knowledge and skills to design and develop intelligent systems that can perform tasks autonomously to solve complex problems in industries like healthcare, manufacturing, transportation and more.

# Why Choose Robotics and Artificial Intelligence?

Innovative Curriculum - A unique blend of Robotics, Artificial Intelligence, Machine Learning and automation systems designed to prepare students for the future of intelligent robotics.

Hands-on Learning – Practical training in building, programming and deploying robots and intelligent systems through projects, simulations and live labs.

Al-Driven Robotics - Gain expertise in designing autonomous systems, machine learning algorithms and computer vision for real-world robotic applications.

Industry-Focused Education - Exposure to cutting-edge technologies like deep learning, natural language processing, reinforcement learning and robotics in industries like healthcare, manufacturing and defense.

Expert Faculty - Learn from experienced professionals and researchers in the fields of robotics, AI and automation.



### **CAREER OPPORTUNITIES:**

- Robotics Engineer
- Al Research Scientist
- Autonomous Vehicle Engineer
- Machine Learning Engineer
- Robotics Software Developer
- Computer Vision Engineer
- ► AI/Robotics Consultant

Automation Engineer

- ► Research Analyst (AI & Robotics)
- Control Systems Engineer

# PLACEMENT OPPORTUNITIES @











# M.TECH IN COMPUTER SCIENCE & ENGINEERING (CSE)

Accelerate Your Career with Advanced Knowledge in Computer Science

Designed to provide in-depth knowledge in computer science while equipping students with advanced problem-solving, technical and research skills that drive innovation.

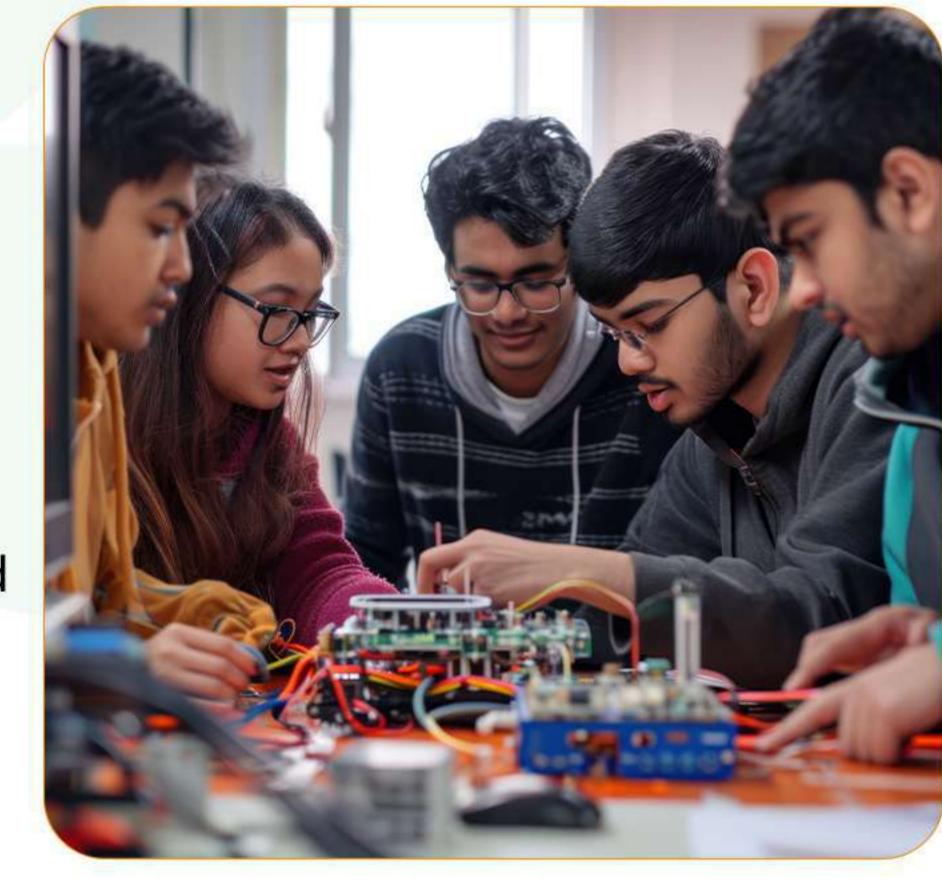
# Why Choose M.Tech Computer Science & Engineering?

Advanced Curriculum - Probe deeper into specialized areas like Artificial Intelligence, Machine Learning, Data Science, Cloud Computing, Cybersecurity and Blockchain Cutting-Edge Research - Explore innovative projects, research topics and thesis work in collaboration with renowned faculty and industry experts.

Expert Faculty - Learn from experienced professors and researchers with global recognition and industry connections.

State-of-the-Art Labs - Access to high-performance computing labs, research facilities and industry-standard tools for conducting advanced experiments and simulations.

Global Career Opportunities – High demand in industries such as technology, finance, healthcare, government and research institutions worldwide.



### **CAREER OPPORTUNITIES:**

- Research Scientist (Computer Science) Cloud Solutions Architect
- Machine Learning Engineer
- Data Scientist
- Software Architect
- Cybersecurity Consultant
- ► Al Engineer
- Blockchain Developer
- ► IT Consultant
- University Faculty/Professor





































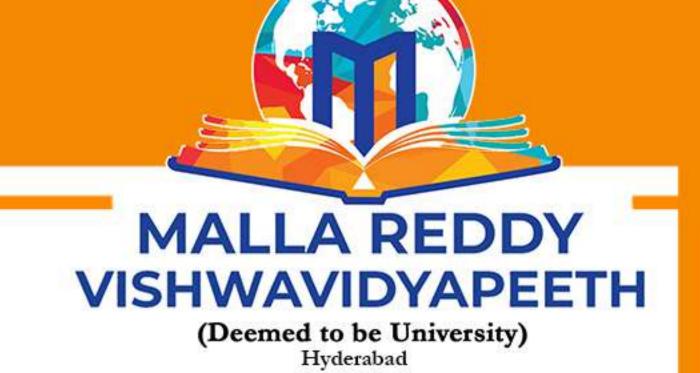












# M.TECH IN COMPUTER SCIENCE & ENGINEERING (AI & ML)

Master the Future of Technology with Artificial Intelligence & Machine Learning

Designed to gain hands-on experience with real-world datasets, AI algorithms and deep learning models while exploring the latest research trends.

# Why Choose M.Tech (CSE - AI & ML)?

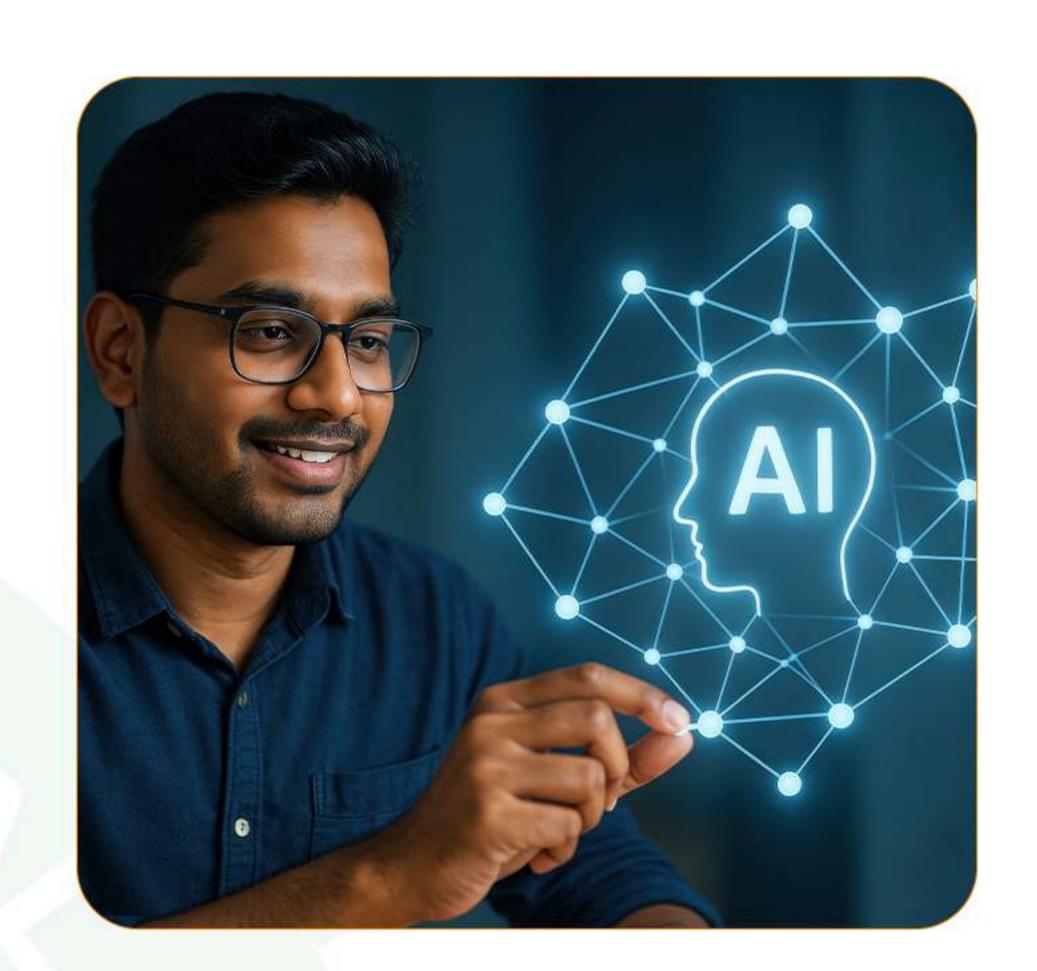
Advanced Curriculum - In-depth courses on deep learning, neural networks, natural language processing (NLP), reinforcement learning and computer vision.

Hands-On Research - Work on real-world projects and cutting-edge research in AI & ML, including building AI models and algorithms.

State-of-the-Art Labs - Access to high-performance computing labs with GPUs, TensorFlow, PyTorch and other AI/ML toolkits for advanced research.

Expert Faculty – Learn from renowned Al researchers, Ph.D. scholars and industry professionals who bring the latest trends and technologies into the classroom.

Global Career Opportunities - High demand for AI & ML experts in sectors like healthcare, finance, robotics, automotive and autonomous systems.



### **CAREER OPPORTUNITIES:**

- Al Engineer
- Machine Learning Researcher
- Data Scientist
- Deep Learning Specialist
- NLP Engineer
- Robotics Engineer
- Computer Vision Engineer
- Research Scientist (AI & ML)
- Al Consultant

### PLACEMENT OPPORTUNITIES @















# MASTER OF BUSINESS ADMINISTRATION (MBA)

Empowering Future Business Leaders with Knowledge, Skills and Vision

Designed to develop well-rounded business professionals equipped with the knowledge, leadership skills and strategic thinking needed to drive organizational success.

# Why Choose Master of Business Administration?

Comprehensive Curriculum - Courses in business strategy, marketing, finance, operations, human resources, entrepreneurship and leadership.

Industry-Relevant Learning - Real-world case studies, business simulations and practical exposure to key industry practices.

Global Perspective - Prepare for leadership roles in an interconnected global business environment with exposure to international markets and practices.

Career-Focused - Develop a strong business acumen with specialized skills to lead organizations through complex challenges.

Networking Opportunities - Build relationships with industry leaders, alumni, faculty and peers for career advancement.



### **CAREER OPPORTUNITIES:**

- Business Consultant
- Marketing Manager
- Financial Analyst
- Operations Manager
- Product Manager
- HR Manager
- ► Entrepreneur/Start-up Founder
- Project Manager
- Data Analyst
- Supply Chain Manager































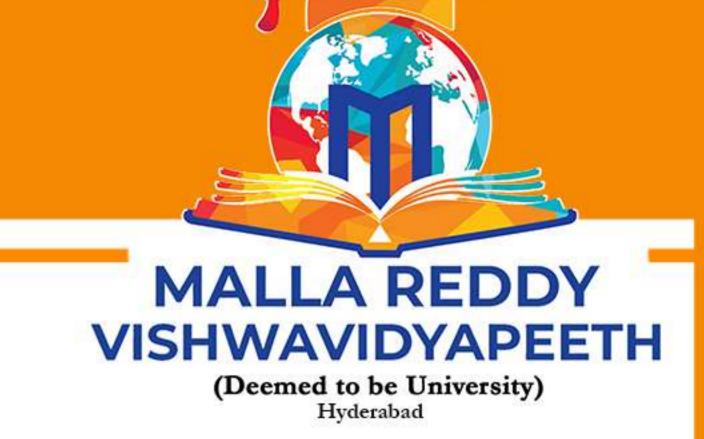












## MASTER OF BUSINESS ADMINISTRATION (BBA)

Building Tomorrow's Business Leaders with Knowledge, Innovation and Practical Skills

Designed to equip students with a solid understanding of business operations, business challenges, develop strategies and lead teams. The BBA program is an ideal foundation for those looking to pursue MBA programs or enter the corporate world.

# Why Choose Bachelor of Business Administration?

Comprehensive Business Foundation - Learn the essentials of management, marketing, finance, human resources, operations and entrepreneurship.

Industry-Relevant Curriculum - Case studies, business simulations and hands-on projects to bridge the gap between classroom learning and real-world application.

Global Business Perspective - Gain a global outlook on business, enhancing your understanding of international markets and business practices.

Career-Focused Learning – Develop strong business acumen and leadership skills to excel in managerial roles and entrepreneurial ventures.

Networking Opportunities - Connect with industry experts, successful entrepreneurs, faculty and alumni to foster professional relationships.



### **CAREER OPPORTUNITIES:**

- Business Analyst
- Marketing Manager
- HR Manager
- Operations Manager
- Financial Analyst
- Sales Manager
- Project Manager
- Entrepreneur/Start-up Founder
- Product Manager
- Retail Manager

### PLACEMENT OPPORTUNITIES @













# MASTER OF COMPUTER APPLICATIONS (MCA)

### Shape the Future of Technology with Advanced Computing and Application Skills

Designed to provide students with advanced technical knowledge and expertise in computer applications, software development and IT infrastructure, prepares students with the skills needed to excel in the ever-evolving tech landscape.

# Why Choose Master of Computer Applications?

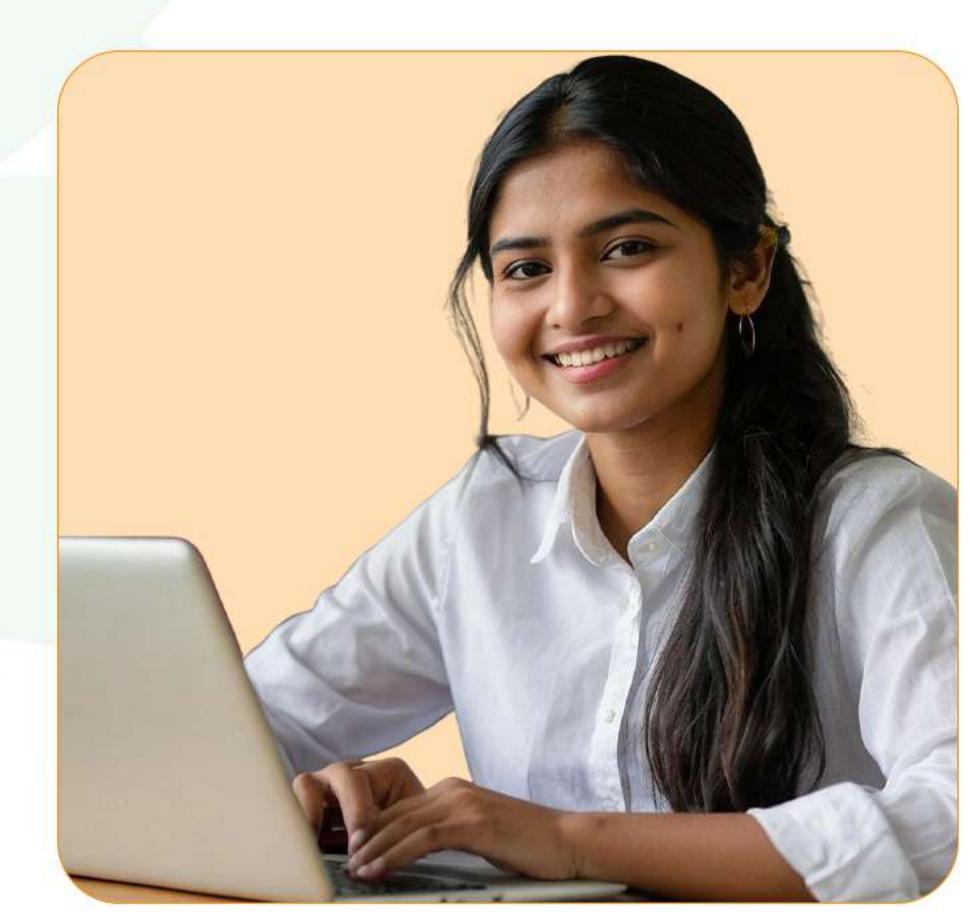
Comprehensive Curriculum - Learn core subjects like programming, software engineering, database management, networking and web technologies, along with specialized topics.

Hands-On Learning - Gain practical experience with real-world projects, coding labs and software development tasks to build expertise in designing, implementing and managing complex applications.

Expert Faculty - Learn from highly qualified faculty members with extensive industry experience and academic research in Computer Science and IT.

State-of-the-Art Labs - Access to advanced computing resources, programming tools and development platforms to enhance your learning experience.

High Demand in Tech Industry - The MCA program prepares you for high-paying roles in the rapidly growing IT and software development sectors, both in India and abroad.



### **CAREER OPPORTUNITIES:**

- Software Developer
- Systems Analyst
- Database Administrator
- Network Administrator
- Web Developer
- Mobile App Developer
- Data Scientist
- IT Consultant
- Cloud Architect
- ► Research & Development Engineer

### PLACEMENT OPPORTUNITIES@





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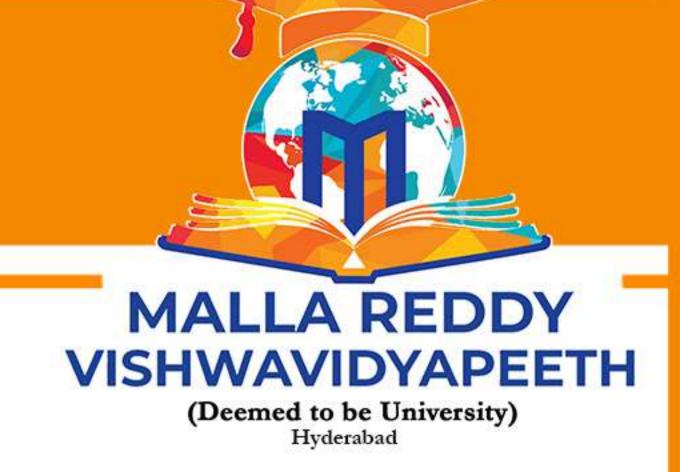












# BACHELOR OF COMPUTER APPLICATIONS (BCA)

Unleash Your Potential in the World of Technology and Innovation

Designed to provide students with a strong foundation in computer science, enabling them to build a career in the fast-paced world of IT to tackle real-world challenges and build solutions that drive technological advancements.

# Why Choose Bachelor of Computer Applications?

Industry-Oriented Curriculum - Learn the fundamentals of computer science, programming, database management, networking and software development, preparing you for diverse IT careers.

Hands-On Learning - Gain practical experience with coding labs, projects and assignments focused on real-world application development and problem-solving. Expert Faculty - Learn from highly qualified and experienced faculty members with extensive academic and industry experience in computer science and IT. Expansive Career Opportunities – With the rise of the IT sector, there is a growing demand for skilled professionals in software development, systems administration and IT support across various industries.



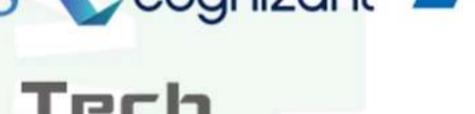
### **CAREER OPPORTUNITIES:**

- Software Developer
- Web Developer
- Database Administrator
- System Administrator
- Network Engineer
- ► IT Consultant
- Mobile App Developer
- Digital Marketing Specialist
- ► Technical Support Engineer
- Data Analyst

# PLACEMENT OPPORTUNITIES







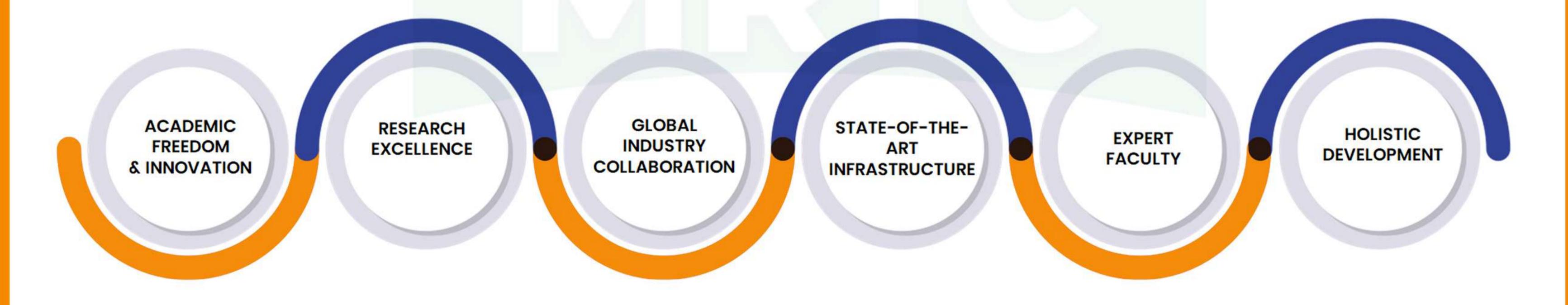






# Why Choose MRV for Your Engineering Degree?

Students Experiencing "Work Integrated Learning Program" Starting from First Year Onwards





















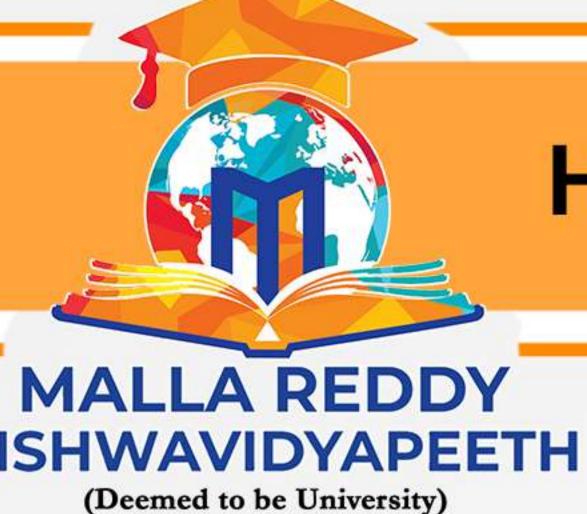




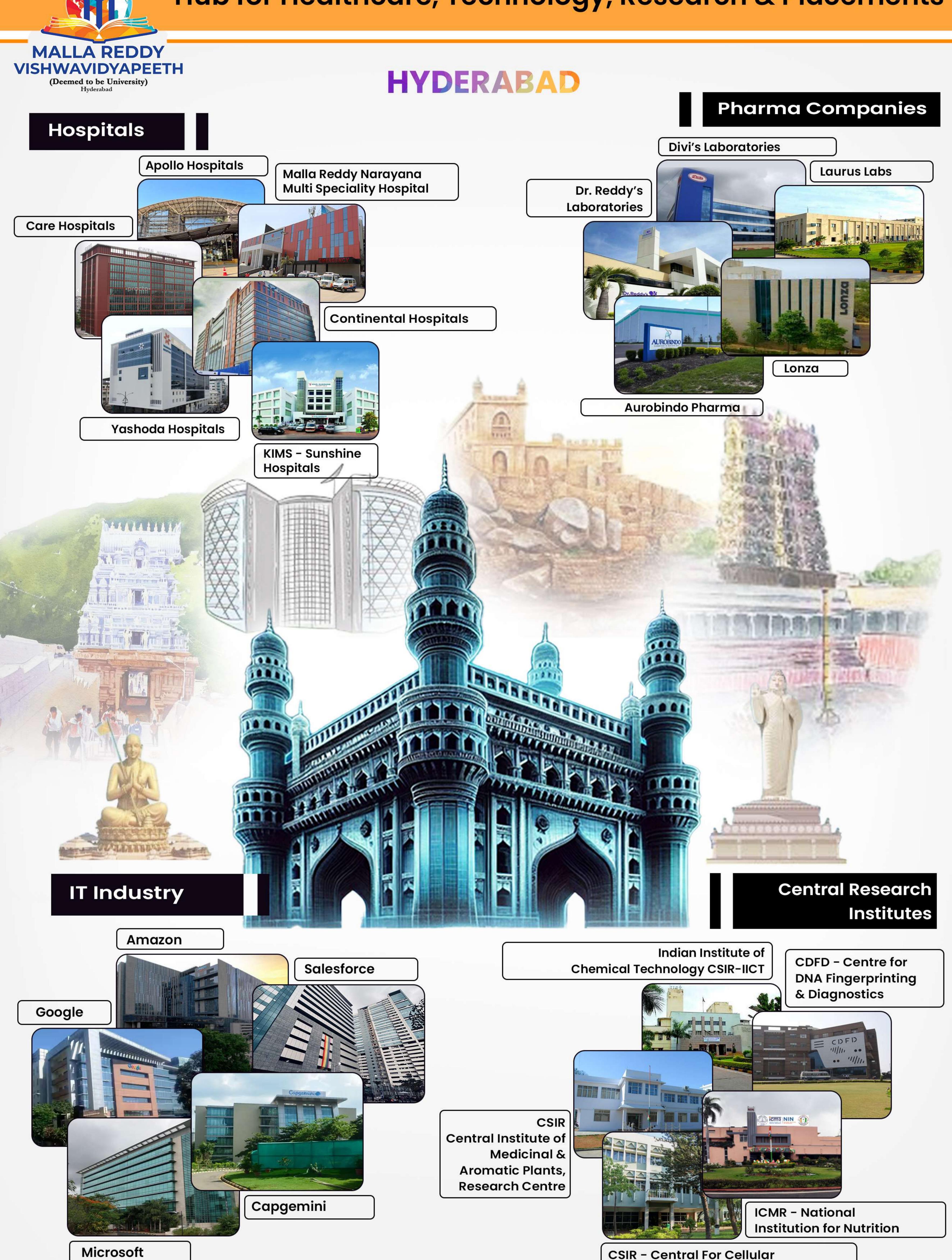








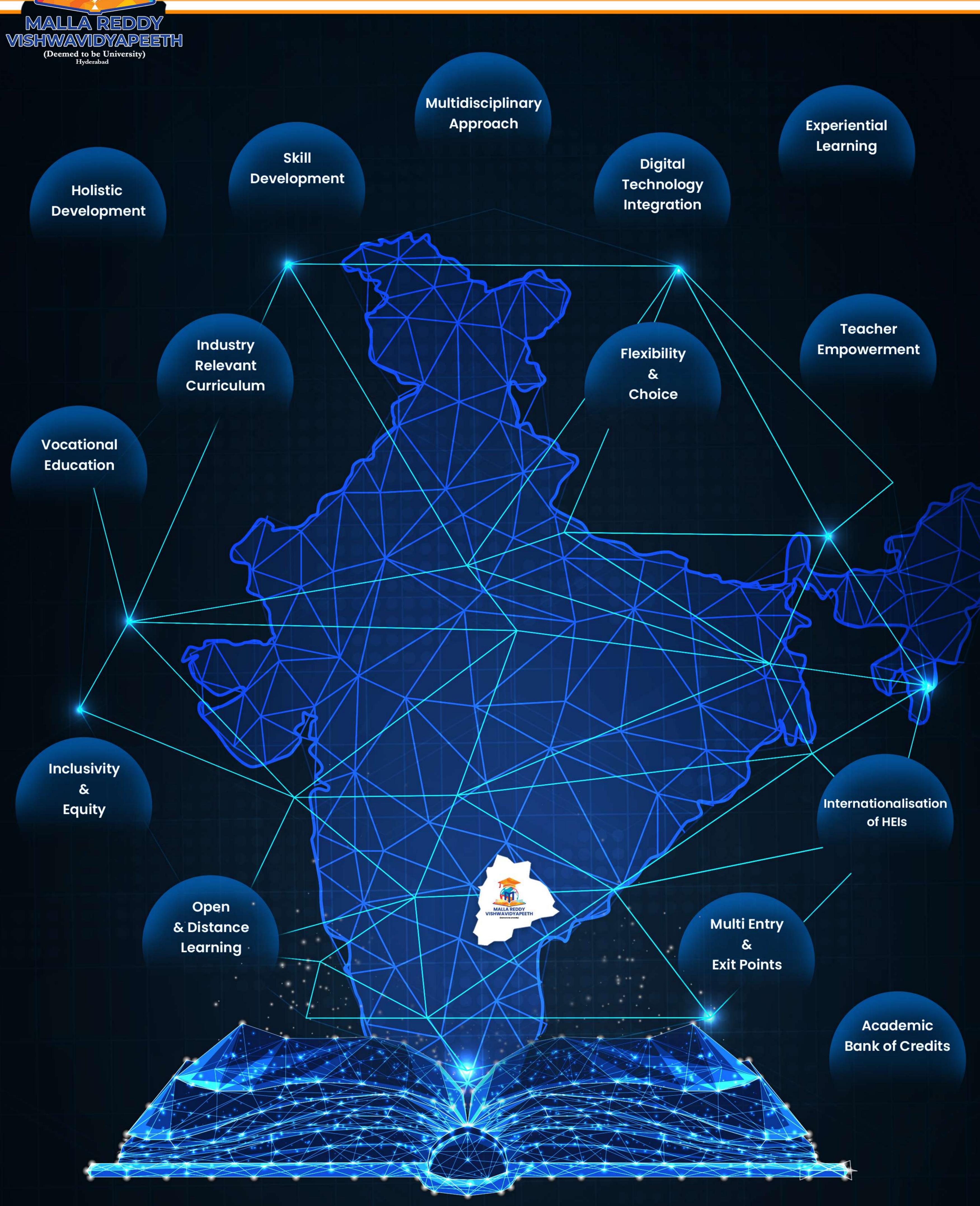
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& Molecular Biology (CCMB)

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- +91 9063134643, +91 9063134644
- @ admissions.engineering@mrvv.edu.in
- www.mrvv.edu.in
- MRV Technical Campus, Maisammaguda, Dulapally, Medchal (Dt.), Hyderabad - 500100, Telangana, India.

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school of Engineering Sciences & Technology

school of Nursing Sciences & Technology

school of Nursing Sciences & Technology

school of Medical Science

Field of Education