



Transforming Lives...

School of allied and health care sciences

About MNR University

At MNR University, we're not just adapting to the future of the industries– we're actively shaping it. MNR University is built upon 50+ years of educational excellence through MNR Institutions, transforming into a beacon of futuristic learning through its multi-disciplinary & inter-disciplinary innovations.

The University works towards making the curriculum more inclusive and offering skillful education for increasing the employability potential and imbibing an entrepreneurial mindset. It aims to develop thoughtful, well-rounded and creative individuals with ethical and constitutional values, intellectual curiosity, scientific temper and spirit of service, given the 21st Century requirements. The effective Governance and the Visionary leadership provided by Sri M N Raju, President and Sri M S Ravi Varma, Chancellor of the University enable the creation of a culture of excellence, competence and innovation.

Your Gateway to Excellence in Healthcare

- **World-Class Education:** A curriculum that combines academic excellence with clinical experience.
- **Global Opportunities:** Collaborations with international institutions for research and internships.
- **State-of-the-Art Facilities:** Advanced labs and simulation centers integrated into learning.
- **Career-Focused Programs:** Courses designed with industry input for employability and success.
- **Holistic Development:** Ethical values, leadership skills, and compassion nurtured alongside academics.



Welcome to the School of Allied and Health Care Sciences

**“ Become the Healthcare Leader
the World Needs ”**

At **MNR University's** School of Allied and Health Care Sciences, you won't just study healthcare – you'll live it. We integrate academic excellence, hands-on training, and a global perspective to prepare students for the evolving healthcare industry. Our goal is to cultivate compassionate, ethical, and skilled professionals who lead with innovation and integrity.

Through state-of-the-art facilities, experienced faculty, and strong industry partnerships, we offer a transformative learning experience that empowers students to excel in clinical practice, research, and leadership roles. Together, we are building a healthier future for globe community.

Message from The Dean



Dr. Venkataramana K.

Dean, SMHS,
Council Member, Optometry, National
Commission for Allied and Healthcare
Professions (NCAHP)

Welcome to the School of Allied and Health Care Sciences

At **MNR University**, we are committed to shaping future leaders who will redefine global healthcare systems through innovation, integrity, and compassion. Our programs blend rigorous academics with hands-on training to prepare students for the challenges of modern healthcare systems globally.

Through cutting-edge facilities, experienced faculty, and strong industry partnerships, we aim to nurture well-rounded individuals who possess the skills and values required to make a meaningful impact in their fields.

Join us on this transformative journey as we work together to improve health outcomes globally.

Offered Programs

Programs	Specialisation
Bachelor/Baccalaureate 4/5 Years	<ul style="list-style-type: none"> • Medical Laboratory Science (B.M.L.S.) • Anesthesiology & OT Technology (B.A.O.T.T.) • Radiology & Image Technology (B.M.R.I.T.) • Dialysis Therapy Technology (B.D.T.T.) • Emergency Medical Technology (B.E.M.T.) • Respiratory Therapy Technology (B.Sc.R.T.) • Cardiac & Perfusion Technology (B.C.P.T.) • Optometry (B.O.P.T.) • Neuroscience & Technology (B.N.T.) • Public Health (B.P.H.) • Health Psychology (B.Sc.H.P) • Cardiovascular Technology (B.C.T) • Occupational Therapy (B.O.T.)

Programs	Fee Per Semester (₹)
Bachelor/Baccalaureate In Allied Health Programs	1,50,000/-

Our programs prepare students to:



Master Advanced Skills
In the diagnostic and therapeutic areas to provide exceptional patient care.



Communicate Effectively
With patients, families, and interdisciplinary teams to ensure positive outcomes.



Carry Out Research
That applies evidence-based practices to solve real-world healthcare challenges.



*Application fees, registration fees are non-refundable, and hostel/ transport fee, university services fees, exam fees, convocation fee will be additional.

*Every year university services fee hike is applicable.

*Every year 10% hike in the tuition fees structure is applicable.

*Every semester and every year 5% hike in the hostel fee structure is applicable.

Laboratories & Infrastructure

MNR University's School of Allied and Health Care Sciences' laboratories and infrastructure are designed to promote innovation and excellence, equipped with latest technology and state-of-the-art facilities that support advanced medical research and practical learning. From modern diagnostic labs to simulation centers, our infrastructure provides students with hands-on experience in a world-class environment, ensuring they are well-prepared to meet the demands of modern healthcare.



Clinical Skills Labs

Simulators for mastering diagnostics and patient care.



Simulation Rooms

Running medical hospital to refine clinical decision-making.



Library Resources

Extensive collections of books, journals, and digital resources.



Clinical Partnerships

Collaborations with MNR Medical College and leading hospitals for real-world exposure.



Research & Innovation Center

A hub for exploring groundbreaking healthcare advancements.

Career Opportunities



Healthcare
Institutions



Research
Laboratories



Diagnostic
Centers



Public Health
Organizations



Pharmaceutical
Industry



Intensive Care Units
(ICU)



Rehabilitation
Centres



Emergency
Services



Welcome to the School of Physiotherapy

“ Become the Healthcare Leader
the World Needs ”

At the School of Physiotherapy, **MNR University**, we are dedicated to nurturing future healthcare leaders who excel in physiotherapy. Our programs are designed to combine academic rigor with hands-on clinical training, empowering students to make a meaningful impact in healthcare systems worldwide, thereby improving the quality of life of the people.

With a focus on innovation, compassion, and excellence, we aim to equip our students with the skills and knowledge required to address diverse healthcare challenges. Whether restoring mobility, enhancing physical function, or improving quality of life, our graduates are prepared to lead in their field and contribute positively to society.

Message from The Dean



Dr. Harish Kumar P.
Dean, School of Physiotherapy

Shaping the Next Generation of Healthcare Professionals

We are committed to shaping well-rounded professionals who not only possess the clinical skills and expertise, but also the ethical grounding and an empathetic mindset to transform the future of physiotherapy. This vision is brought to life through our cutting-edge curriculum, world-class infrastructure, and deep-rooted partnerships with leading healthcare institutions.

Your journey with us will empower you with the knowledge, skills, and global perspective needed to thrive, and to leave a lasting imprint on the healthcare landscape. Whether you are embarking on your academic path or advancing your professional journey, our school provides the inspiration, guidance, and support to help you realize your fullest potential.

I warmly invite you to explore our programs and become part of a dynamic community of visionary educators and driven learners who are united by a shared purpose: to reimagine physiotherapy and make a profound difference in improving the quality of lives across global communities.

Join us on this transformative journey as we work together to improve health outcomes globally.

Offered Programs

Programs	Specialisation
B.P.T. 5 Years	<ul style="list-style-type: none">Physiotherapy

Programs	Fee Per Semester (₹)
B.P.T.	1,80,000/-

Our programs prepare students to:



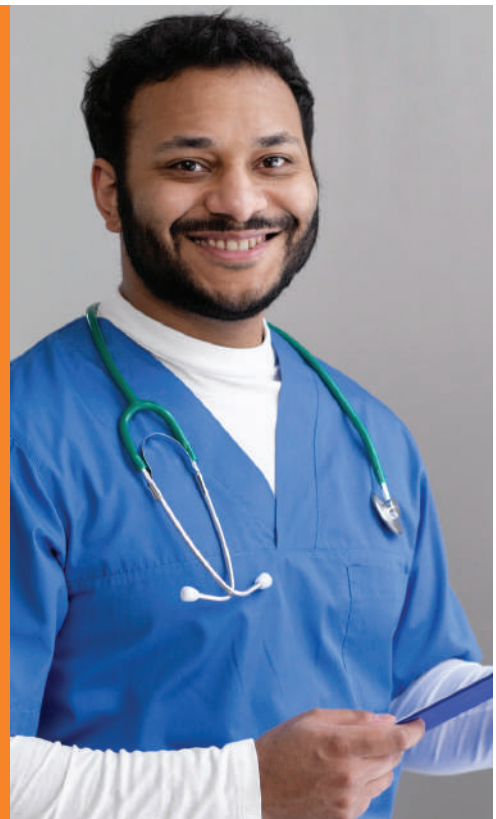
Research and Think Critically
To engage in healthcare research and analyze data to improve patient care.



Develop Advanced Clinical Skills
For diagnostic techniques, therapeutic interventions, and patient management.



Communicate Effectively
With patients, families, and healthcare teams to ensure positive outcomes.



*Application fees, registration fees are non-refundable, and hostel/ transport fee, university services fees, exam fees, convocation fee will be additional.

*Every year university services fee hike is applicable.

*Every year 10% hike in the tuition fees structure is applicable.

*Every semester and every year 5% hike in the hostel fee structure is applicable.

Laboratories & Infrastructure

MNR University's School of Physiotherapy's laboratories and infrastructure are designed to promote innovation and excellence, equipped with latest technology and state-of-the-art facilities that support practical learning. From modern physiotherapy labs to simulation centers, our infrastructure provides students with hands-on experience in a world-class environment, ensuring they are well-prepared to meet the demands of modern healthcare.



Simulation lab



Clinical Skills Labs



Anatomy &
Physiology Labs



Exercise & Electro
Therapy Labs



Physical Therapy &
Rehabilitation Labs



Research &
Innovation Center



Library &
Learning Resources



Clinical Partnerships

Career Opportunities



Hospitals



Rehab Centers



Wellness Clinics



Academic
Institutes



Fitness Industry



Holistic Clinics



Private Clinics



Insurance &
Consulting Firms



Sports Industry



Ergonomic
Industry



or More details



MNR UNIVERSITY

Futuristic Education

Campus:

MNR University,
MNR Nagar, Fasalwadi
Sangareddy District,
Gr. Hyderabad - 502294,
Telangana.

Admissions Office:


MNR University,
Admission Office,
KKR Complex, 5th Floor,
Y-Junction, Kukatpally,
Hyderabad, 500018


Contact us:


Email: info@mnruniversity.edu.in
Website: mnruniversity.edu.in

Mob: **+91 85000 54445**

Follow us

 [LinkedIn/mnr-university](https://www.linkedin.com/company/mnr-university)

 [Facebook/MNRUniversity](https://www.facebook.com/MNRUniversity)

 [Instagram/mnr_university_official](https://www.instagram.com/mnr_university_official)