



MALLA REDDY VISHWAVIDYAPEETH

(Deemed to be University), Hyderabad

Recognised under section 3 of The UGC Act, 1956, vide Notification No.9-4/2024-U.3(A) by
Department of Higher Education, Ministry of Education, Government of India.



राइहवा रवारी

VOICE OF MRV

Bridging Campuses, Building Future



Knowledge



Collaboration



Innovation



Impact



QUARTERLY EDITION • VOLUME 1, ISSUE 3

March - May 2026

Office of IQAC, MRV



FOREWORD - FROM THE EDITOR'S DESK

Dear Readers,

It gives me great pleasure to present the third issue of **MRV Vishwa Vani**, capturing the vibrant academic, research, and community life of Malla Reddy Vishwavidyapeeth across March–May 2026. This quarter has been one of steady momentum: the University moved forward on two new Schools of Eminence for the coming academic year, expanded its research pipeline with over ₹2.62 crore in fresh funding across ongoing grants, and recorded 137 Scopus-indexed publications from our constituent units and Schools. Faculty and students alike continued to represent MRV with distinction from national sports and academic competitions to state-level clinical workshops and international symposia.

Beyond individual achievements, this issue highlights what makes MRV distinct as a university: its willingness to work across disciplinary boundaries. The collaborative minor research projects between our medical, dental, and engineering colleges featured in our Best Practices section reflect a model where clinical insight and engineering ingenuity meet to solve real healthcare problems. Equally noteworthy is our continued institutional commitment to sustainability and transparency, exemplified by MRV's paperless examination and digital evaluation system, among the first of its kind implemented end-to-end by any university in Telangana and Andhra Pradesh.

I extend my sincere appreciation to the Editorial Board, Associate Editorial Coordinators, and colleagues across every constituent unit and School of Eminence whose contributions made this issue possible. I hope these pages offer not just a record of our progress, but also a source of pride and inspiration for the entire MRV family.

Warm regards and happy reading.

Prof. Harihara Prakash Ramanathan

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Chief Editor, MRV Vishwa Vani

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Editorial Board



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Dr. Vikas Sahu, Chief Innovation officer, Directorate of Research, MRV

Dr. Gaurav Gupta, Chief Executive Officer, MRFRI, MRV

Messages from University Officers



It gives me immense pleasure to present the **MRV Vishwa Vani - Voice of MRV**, reflecting the vibrant academic journey and achievements of Malla Reddy Vishwavidyapeeth. This newsletter showcases our commitment towards excellence, innovation, research, and holistic development. I appreciate the collective efforts of our faculty, students, and staff in strengthening MRV as a centre of knowledge and transformation.

- Dr. K.N. Sudha Ramana, Chancellor



I am delighted to share the latest edition of MRV Vishwa Vani, highlighting the academic accomplishments, innovations, research initiatives, and institutional milestones of our University. This platform connects our campuses and celebrates the collaborative spirit of MRV. I congratulate every contributor and encourage the MRV family to continue striving towards excellence and impactful contributions to society.

- Prof. Anil Kaul, Vice-Chancellor



The MRV Vishwa Vani newsletter serves as a reflection of our collective progress, achievements, and continuous pursuit of quality education. It captures the diverse activities across our Constituent Units and Schools of Eminence. I extend my appreciation to all faculty members, students, and coordinators for their dedication in making MRV a dynamic and progressive institution.

- Prof. Harihara Prakash Ramanathan, Registrar

About MRV

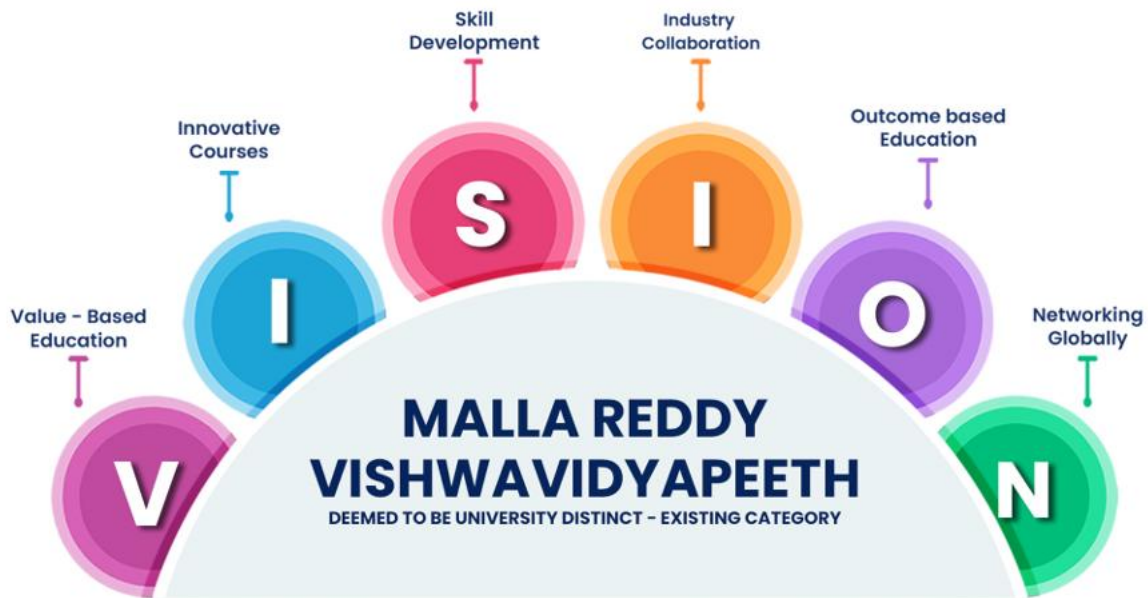
“Malla Reddy Vishwavidyapeeth” (Deemed to be University) under Distinct (Existing) Category is sponsored by the Chandramma Educational Society (CES) by visionary, founder Shri. CH. Malla Reddy garu. MRV aspires to evolve into a Center of Excellence by undertaking new initiatives, building world-class infrastructure, fostering international collaborations, introducing innovative programs, establishing partnerships with industries, hiring well-qualified and globally trained faculty, promoting talent, nurturing research and innovation, and engaging in outreach activities with a sustainable fund flow.

Encompassing a sprawling 70-acre campus, MRV boasts state-of-the-art facilities within academic, administrative, and amenity blocks. The cosmopolitan ambiance attracts a diverse student population from across the globe, fostering an environment conducive to learning. This atmosphere provides access to experienced teaching faculty with international exposure, nurturing students’ creative abilities and encouraging new innovations through knowledge partnerships. Our curriculum includes cutting-edge technologies and innovative coursework, preparing students to navigate the dynamic developments in the contemporary world.

MRV at a Glance

Parameter	Detail
Status	Deemed to be University (UGC)
Constituent Colleges	07
Schools of Eminence	09
Attached Hospitals	02
Total Faculty Strength	1200+
Total Student Strength	9500+

Vision:



“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”.

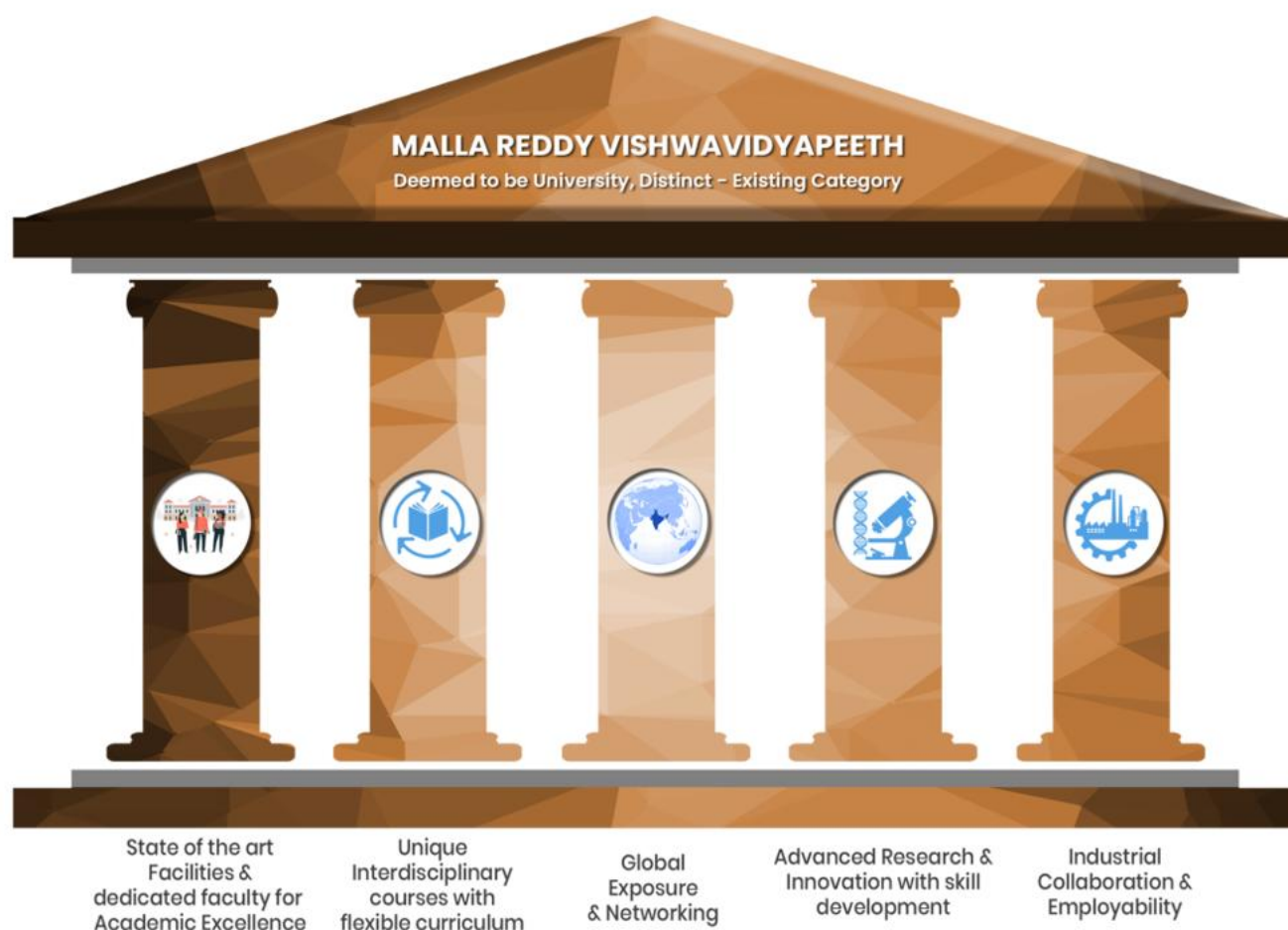
Mission:



Objectives

To focus on Academic Excellence by offering cutting edge futuristic courses, promote research and development, skill development, facilitate national and international networking, industry collaboration and support infrastructure expansion for the sustainable growth of the University.

- Provide higher education leading to excellence in healthcare, science, engineering, technology, management, social sciences, arts and sports at all levels of graduation.
- Engage in inter-disciplinary, multi-disciplinary and trans-disciplinary courses and curriculum including skill development.
- Establish collaboration and networking with foreign universities for mobility, research and global exposure.
- Promote Research and Innovation in different fields of education for futuristic approach.
- Facilitate Industrial exposure for hands on training, immersive experience and internship for better employability.
- Create infrastructure commensurate with the development needs of the University and providing amenities.
- To start distinct courses which will embrace change, rapidly adapt to innovation and technology, react and respond to inflection points, remain vigilant for holistic development of learners in congenial environment and enjoy robust, exciting bright future.



New Schools Launching in AY: 2026-27

1. School of Media Design & Technology

The future of creative education begins at MRV.

Malla Reddy Vishwavidyapeeth proudly collaborates with EROS AIVidya to introduce the world's first Cultural AI Operating System for Creative Arts Education shaping the next generation of creators, filmmakers, storytellers, animators, and digital innovators.

 **Creative Media**

 **Film, OTT & Digital Cinema**

 **Animation, VFX & Gaming**



MoU Exchange with EROS AIVidya

2. School of Humanities & Technology

The School of Humanities & Technology at Malla Reddy Vishwavidyapeeth is established to bridge the gap between technology and human-centered disciplines. The School offers interdisciplinary programs that integrate humanities, communication, digital technologies, ethics, and innovation to prepare students for the evolving global workforce. It aims to nurture critical thinking, creativity, leadership, and problem-solving skills while promoting socially responsible and technology-driven solutions for contemporary challenges

University Activities - IQAC

NEP-SAARTHI Activities

As part of its commitment to the National Education Policy (NEP) 2020, Malla Reddy Vishwavidyapeeth (MRV) successfully organized a series of engaging NEP-SAARTHI activities during the quarter. In March, the Language Quiz & Trivia enhanced students' communication skills, vocabulary, and appreciation for linguistic diversity. April featured Digital Literacy & Innovation initiatives that strengthened students' digital competencies while fostering creativity, critical thinking, and technology-driven problem-solving. In May, Sustainability & Environmental Initiatives encouraged environmental responsibility through awareness campaigns and eco-friendly practices, inspiring students to become active contributors toward a greener and more sustainable future.

Faculty Development Programme on “Outcome Based Education and Teaching from the Heart”

IQAC successfully organized a Faculty Development Programme (FDP) on “Outcome Based Education and Teaching from the Heart” from 25th to 31st May 2026. The programme enhanced faculty competencies in Outcome-Based Education (OBE), innovative teaching practices, and learner-centric pedagogy, fostering academic excellence and holistic student development. As a fitting and memorable close to the programme, all participants along with University officials visited the serene Kanha Shanthi Vanam, Hyderabad. The day also featured enriching research talks and intellectual exchanges with Dr. Raj, Research Director, HARI, whose insights on integrative research and conscious living resonated deeply with the programme's core philosophy of teaching from the heart.



MRV Officials @ Kanha Shanthi Vanam, Hyderabad



FDP on OBE & Heartful Teachers

International Women's Day Celebrations

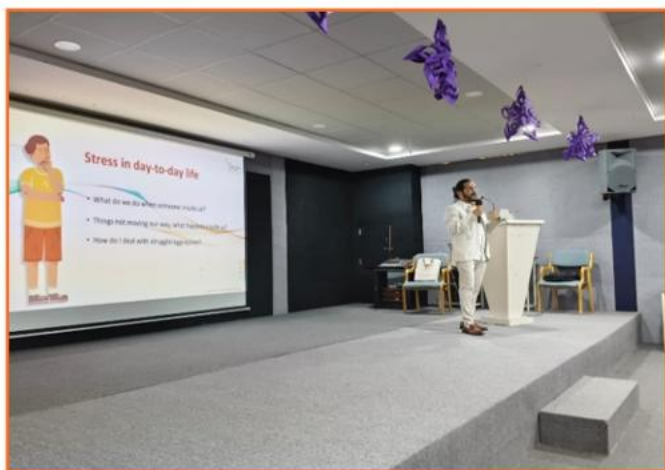
Malla Reddy Vishwavidyapeeth (MRV) celebrated **International Women's Day** on **8th March 2026** and Launch of **Comprehensive Lactation Management Centre (CLMC) & Mothers Milk Bank** in collaboration with **DHAATRI** with great enthusiasm, recognizing the achievements, leadership, and contributions of women in academia and society. The celebration featured inspiring sessions and activities that promoted gender equality, women's empowerment, and an inclusive campus culture.



Participants along with Vice Chairman: Dr. Preeti Reddy

One-Day Seminar on Stress Management and Emotional Stability

A **One-Day Seminar on "Stress Management and Emotional Stability"** on **14th March 2026**. The seminar equipped participants with practical strategies to manage stress, enhance emotional resilience, and promote mental well-being, encouraging a healthy and balanced academic environment.



Delivering the Session by Resource Person: Dr. Santosh Gupta

POSH Awareness Programme

POSH Awareness Programme on 30th April 2026 to promote awareness about the Prevention of Sexual Harassment (POSH) at the Workplace. The session was delivered by Ms. Aishya Shervani, Program Head – Women Safety Wing, Telangana State Police who provided valuable insights into creating a safe, respectful, and inclusive workplace, while educating participants on POSH regulations, ethical conduct, and institutional grievance redressal mechanisms.



POSH Awareness Session & Workplace Safety Awareness

Thalassemia Run

Thalassemia Awareness 3K Run organized by the **NTR Memorial Trust** on **10th May 2026** at Necklace Road, Hyderabad. The event reflected the University's commitment to promoting public health, creating awareness about thalassemia, and encouraging fitness, community participation, and social responsibility among faculty and students.



Thalassemia Awareness 3K Run

Research & Innovations

The Directorate for Research at MRV made significant strides in building institutional research capacity this quarter through two impactful grant writing workshops. On 15 April 2026, MRV hosted the DHR-funded Unified Genomics Frontier 2.0, a high-profile scientific conclave that brought together eminent keynote speakers from distinguished institutions. The programme provided 60 participants from different institutions in different Length and breadth of the country with invaluable exposure to cutting-edge genomics research, fostering cross-institutional dialogue and laying the groundwork for collaborative grant proposals in frontier biological sciences. On 19 April 2026, Dr. Ellojita Rout led an Institutional Intramural Capacity Building Workshop on Seed Grant Development, drawing 80 faculty members, were research scholars, scientists, industrial professionals, from constituent units Hod's from MRIMS, department of Anatomy and biochemistry. Faculties from MRIMS, MRMWCW, MRIDS, CANCER HOSPITAL from MRV. The workshop offered hands-on guidance on conceptualising fundable research ideas, structuring seed grant proposals, and navigating internal funding mechanisms directly empowering early- and mid-career researchers to take their first confident steps into competitive grant writing. Together, these workshops reflect MRV's commitment to nurturing a research-active faculty culture and strengthening the university's pipeline of funded projects.

Grant Writing Workshops

Date	Workshop Title	Resource Person	Participants
15/04/2026	Unified Genomics Frontier 2.0	The DHR-funded Unified Genomics Frontier 2.0 featured eminent keynote speakers from various prestigious institutions, including MRV, Purdue University, IIT Hyderabad, Mahindra University, CCMB, Siksha 'O' Anusandhan, Yenepoya University, Tarutium Global and various others.	60
19/04/2026	Institutional Intramural Capacity Building Workshop on Seed Grant Development	Dr. Ellojita Rout, MRV	80

Paper Publication Writing Workshops

28/04/2026 & 06/05/2026	Journal Selection Strategies	Dr. Neema Kumari, Asst Prof (Res) Dr. Ameer Khusro, Asst Prof (Res)	20
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*Institutional Intramural Capacity Building
Workshop on Seed Grant Development*



Journal Selection Strategies



Journal Selection Strategies



Unified Genomics Frontiers 2.0



*Hands-on training for the DHR Funded
Unified Genomics Frontier 2.0 workshop*



*Session by Dr. Swathi C.M. (Professor,
Dept of Microbiology, MRMCW) & Dr. K. Shirisha
(Associate Professor, Dept of Microbiology, MRMCW)
on Molecular Techniques to the Participants
of the workshop.*

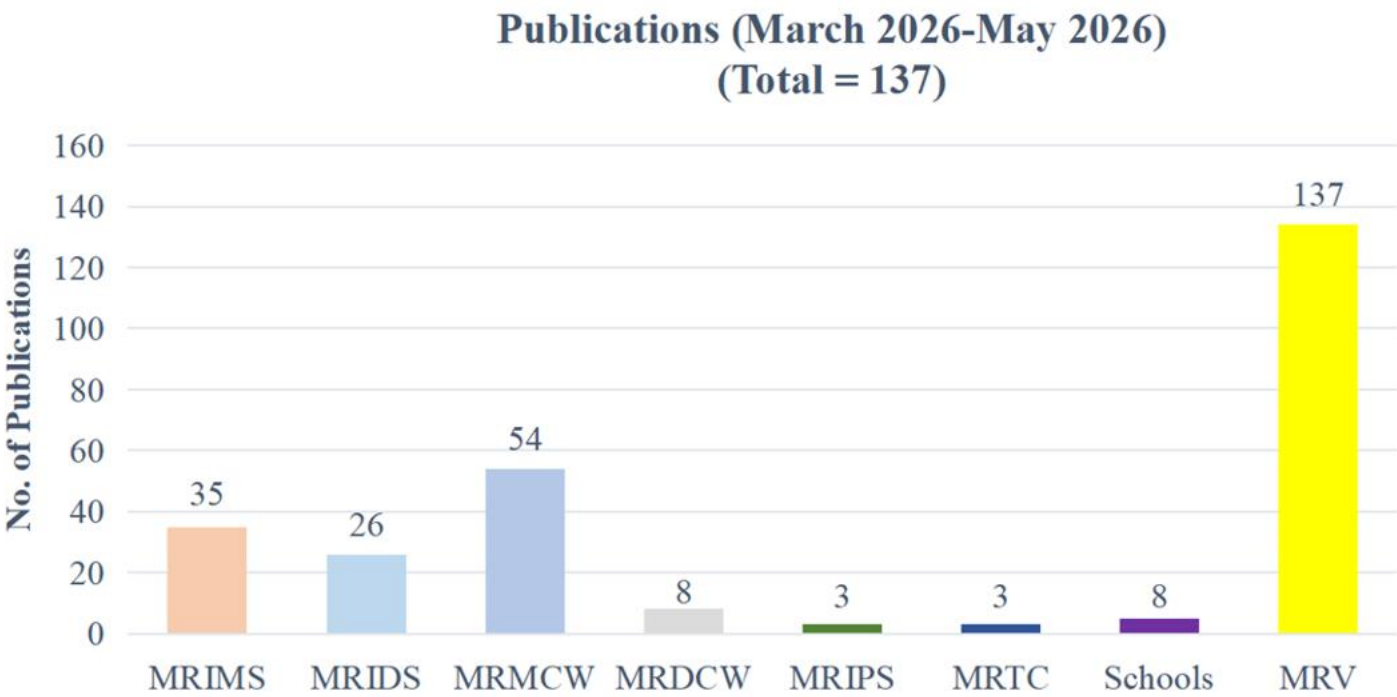
Grants Ongoing Projects

PI Name (College/Dept)	Project Title	Funding Agency	Amount (₹)	Status
Dr. Ellojita Rout, MRV	Unified Genomics Frontiers 2.0	DHR	₹58,84,500	Ongoing
Dr. K Sridevi, MRMCW	Establishment of Community Resilience Resource Centres CRRCS in Four Block Medchal	DST-SEED Division	₹1,06,00,000	Ongoing
Dr. Ch. Lalitha	Assessment of neutrophil activation biomarkers in oral lichen planus patients before and after treatment in comparison with other inflammatory markers like CRP, ESR	Mahindra University	₹1,00,000	Ongoing
Dr. Swapna Jilla	Development of personalised breast cancer organoids for high-throughput drug screening (in collaboration with IIT Hyderabad)	ICMR	-	Ongoing
Dr. Gaurav Gupta	Snakebite Challenges and Solutions	Challenge Works UK	₹97,00,000	Ongoing

Quarter Snapshot

Metric	Count
Total Proposals Applied	63
Proposals Sanctioned	07
Ongoing Funded Projects	05
Total Funding Secured (₹)	₹2,62,84,500

Publication Statistics - Scopus



Clinical Trials

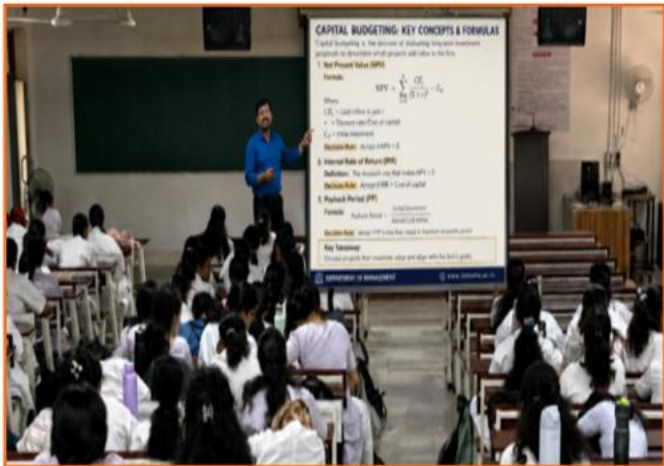
CTRI No.	Title of Trial	Principal Investigator	Sponsor	Status
069638	A Phase 3 Open-label Study to Evaluate the Immunogenicity and Safety of Typhoid Tetanus Toxoid Conjugate Vaccine; Tybar TCVr	Dr. Leelabati Toppo, Department of General Medicine , Malla Reddy Clinical Research Unit & MRMCW	Bharat Biotech	Completed
095916	A Phase 3, Randomised, Double-blind, Placebo-controlled, Parallel-group Study to Assess The Effect of AZD0780 on Major Adverse Cardiovascular Events in Patients with Established Atherosclerotic Cardiovascular Disease (ASCVD) or at High Risk for ASCVD Event	Dr. P S Gautam, Department of Cardiology , Malla Reddy Clinical Research Unit & MRNMH	Astrazeneca / Global Trial	Ongoing
090716	A Prospective, Randomized, Double Blind, Multiple Dose, Multicenter, Active Controlled, Comparative, Parallel Study to Evaluate the Efficacy, Safety, Pharmacokinetic and Immunogenicity of Intravenous Infusion of Hetero-Pembrolizumab (Hetero Biopharma Ltd, India) and Reference Medicinal Product (Pembrolizumab, Merck Sharp & Dohme B.V) in Patients with NonSquamous Type of Metastatic Non-Small Cell Lung Carcinoma (mNSCLC).	Dr. Adada Srinivasa Tejaswini, Department of Oncology , Malla Reddy Clinical Research Unit & Malla Reddy Cancer Hospital and Research Institute	Hetero Biopharma	Ongoing

New MOU's and Collaborations

Date Signed	Partner Organization	Purpose / Scope	Type
20/04/2026	Integra Research Kraft LLP	Publications, Research Projects, Research Workshops	Academic

Institution's Innovation Council (IIC) Activities Council (IIC) Activities

Date	Activity	Highlight
06/03/2026	AI-Powered Solution Expo: Demo Days for AI/I4.0 Prototypes	Showcased AI and Industry 4.0 innovations, providing a platform for prototype demonstrations and stakeholder engagement.
20/03/2026	Field/Exposure Visit to Incubation Units / Patent Facilitation / Tech Transfer Centres	Offered 31 first-hand exposure to innovation ecosystems, technology commercialisation, and intellectual property support services.
31/03/2026	Workshop: "Product–Market Fit, Prototype/Process Design and MVP Development"	Equipped innovators with practical strategies to validate ideas and develop market-ready minimum viable products (MVPs).
01/04/2026	Session/Workshop: "Business Model Canvas (BMC) & Business Model Fit"	Guided participants in designing sustainable and scalable business models using the Business Model Canvas framework.
17/04/2026	Workshop on Raising Capital and Finance Management for Start-ups	Strengthened entrepreneurial skills in startup funding, financial planning, investor readiness, and capital management.
28/04/2026	Session on Startup Legal & Ethical Steps	Enhanced awareness of legal compliance, regulatory requirements, and ethical practices essential for startup success.
06/05/2026	Workshop: "Protecting IPR and IP Management for Startups"	Empowered innovators with knowledge on protecting intellectual property and leveraging IP for business growth.
12/05/2026	Mentoring Event: "Demo Day / Poster Presentation of Business Plans & Mentor Linkages"	Connected aspiring entrepreneurs with expert mentors through business plan presentations, feedback, and networking opportunities.
26/05/2026	Intra-Institutional Business Plan (B-Plan) Competition	Encouraged entrepreneurial thinking by enabling participants to develop and present innovative business ideas.



IPR Awareness Session & Capital Budgeting Workshop



Workshop: “Product–Market Fit, Prototype/Process Design and MVP Development”

NSS — National Service Scheme & Community Outreach Initiatives

NSS unit has conducted many outreach activities this quarter March to June 2026, reaching over many beneficiaries near the RHTC Gummadidala and UHTC Shapur Nagar. NSS observed the world Hypertension day, World TB day, Women's Day and Malaria Day . They conducted Diabetes Screening camps, Health camps at school and various other activities in rural communities, reflecting the institution's strong commitment to social responsibility alongside academics



Diabetes Screening Camp at RHTC



*School Health Program
at Govt School, Suraram*



*World Hypertension Day
at RHTC Gummadidala*



*World TB Day at
RHTC Gummadidala*



*Womens's Day at
UHTC Shapur Nagar*



*Malaria Day at
UHTC Shapur Nagar*



World Health Day at RHTC



World Health Day at UHTC



Diabetes Screening Camp at UHTC

Community Outreach & Oral Health Promotion Initiatives

The Department of Public Health Dentistry, conducted an extensive series of community outreach programs from **March to June 2026**, reaching schools, rural communities, industries, charitable organizations, and the general public. Through **oral health screening camps, dental treatment services, oral cancer screening, tobacco cessation counseling, HIV/AIDS awareness activities, and**

school oral health promotion programs, the department provided preventive and curative dental care to thousands of beneficiaries. Special observances such as **World Oral Health Day, World Health Day, World No Tobacco Day, and World Earth Day** were leveraged to promote health awareness and sustainable practices. These initiatives reflect MRIDS' unwavering commitment to community service, public health advocacy, and improving oral health outcomes through education, early diagnosis, and accessible dental care.



Oral Health Screening Camp & Awareness Program



Mega Dental Screening Camp at UHTC Shapur Nagar



Free dental screening and treatment camp



School Oral Health Promotion Activity at Govt School, Suraram



Oral Health Screening program as part of oral health day at UHTC Shapur Nagar



Oral Health Screening for Diabetes And Hypertension Patients as Part of Oral Health Day



Oral Health Promotion Camp at Govt School, Suraram



Mega Dental Screening Camp (World Health Day) at UHTC Shapur Nagar



HIV/AIDS Awareness Activity



Oral Health Awareness As A Part Summer Water Camp During Satya Sai Centennial Celebration



Mega Dental Screening & Treatment Camp



Rural School Dental Health Program



*Oral Health Prevention & Promotion
(Happy Teeth, Happy Smiles)*



School Dental Health Programme



World Earth Day



*Oral Health Prevention
And Promotion*



*Satya Sai Centennial Celebration
Dental Service*



Oral Health Screening Camp



Oral Health Screening Camp



*Smoking Awareness Oral Cancer
Screening Program As Part
of World No Tobacco Day*



*Smoking Awareness Oral Cancer
Screening Program As Part of
World No Tobacco Day*



*Neogenesis Occupational
Health Services*



*Neogenesis Occupational
Health Services*



Bharath Environment Program

Sports & Physical Education

Reddy Institute of Medical Sciences attended the South zone **Inter University Chess Tournament** for Men from 2nd to 5th March 2026 at Tiruchirappalli. Out of more than 110 Universities from 6 States and more than 660 boys, our students had come 15th, which itself is a great feat. This was organized by Association of Indian Universities (AIU).



AIU South Zone Chess Tournament & Representing MRIMS with Pride



Inter-University Chess Championship



(A Constituent unit of Malla Reddy Vishwavidyapeeth)

College Activities & Achievements

MRIMS hosted a guest lecture on the World Health Day. In association with the Department of Microbiology, a training program was conducted for Post Graduates and faculty on applied diagnostic Techniques in Leprosy, Dermatophytosis and Syphilis by DVL and Microbiology

Faculty Achievements & Recognitions

Faculty Name	Department	Achievement / Recognition
Dr. Ramesh	DVL	Dr. Ramesh. Speaker and Moderator in PG Clinics on Papulosquamous Skin Disorders and STI, organized by Gandhi Medical College
Dr. Manjulatha	Physiology	Book published on “Physiology practical preparation” by AGPH books
Dr. M. Hima Bindu	Microbiology	National award of Achievement organized by Scientific International Publishing House
Dr Ravi Babu	Biochemistry	Judge in 7th state conference of Association of Medical Biochemists of India, Telangana Chapter

Student Achievements & Recognitions

Student Name	Year / Branch	Achievement / Recognition
Reshma Kumari Raj Purohit	3rd Year MBBS	3 rd Prize at Illuminati 2026 at AFMC Pune
Ishita Bhargava, Seshupriya, Ruhi, Smriti, Saicharitha, Allayna Baig	2 nd and 3 rd year MBBS	1 st Prize at JIPMER
Abhilas Singha, Abhinaya Otikunta , Sara Fatimah, Ishita Bhargava, Abdur Rehmaan Parekh	3rd Year MBBS	Presented at ESIC
Risti Madapu, Dasari Devayani, Sharath Wodeyar A.M, Abhishikth Gouridevi, Mettu Riya Grace, Sunkara Navya Satwika ¹	3rd Year MBBS	Presented at ESIC

Quarter Activity Timeline

Date	Event / Activity	Highlight
18 Mar 2026	CME — Critical Care Medicine	250+ delegates attended
02 Apr 2026	MoU Signing — Apollo Diagnostics, Hyderabad	Internship pathway for 60 students/year
10 May 2026	Skills Lab Upgrade Inauguration	6 new simulation manikins added



MRIMS — Activities Gallery

Photo Highlights



Dr. Manjulatha – Published Book



Reshma Purohit, 3rd yr MBBS, at AFMC



Judge in 7th state conference at AMBICON,, Telangana Chapter



MRIMS – MBBS Students at ESIC & 2nd and 3rd yr MBBS at JIPMER



Guest Lecture of World Health Day 2026 at Malla Reddy Health City, Hyderabad



Free Medical Camp at Suraram by Malla Reddy Hospital



Community Health Outreach at suraram by Malla Reddy Hospital



Training Program on Leprosy at Malla Reddy Health



Guest Speaker: Dr. Ramesh @HAIR & HUE, KAMSRC, LB Nagar, Hyderabad



(A Constituent unit of Malla Reddy Vishwavidyapeeth)

College Activities & Achievements

Malla Reddy Medical College for Women (MRMCW) conducted a wide spectrum of academic, clinical, and community outreach activities during the quarter. A major highlight was the Department of Psychiatry's state-level workshop on ICD-11 Mental, Behavioural and Neurodevelopmental Disorder the first structured academic training on ICD-11 in Telangana following its WHO implementation attended by 75 postgraduate students from medical colleges across the state, alongside the 11th Annual PG CPD Program held in association with the Indian Psychiatric Society, Telangana State Branch. The college also strengthened clinical training through simulation-based programs (PEARL and the Nationwide NRP Training Day) at its Skills Lab, promoted digital learning through CAMU LMS and EdMedAI faculty training, and undertook community health initiatives under the NSS unit for World TB Day, World Health Day, and World Malaria Day

Student Achievements & Recognitions

Student Name	Year / Branch	Achievement / Recognition
Ms. Pooja Kadari	MBBS 2022 Batch	Special Mention Award & ₹4,000 Cash Prize – Connaissance 8.0, JIPMER MUN 2026 (Model Health Summary Committee)
Dr. Yelamanchali Tejaswi, Dr. Rajput Manushree Singh	MBBS 2022 Batch	2nd Prize – OBGY Case Presentation Competition, ESIC Medical College
Satya Sudeeptha Kale, Ananya Tircovala, Ganji Meghna, Veda Kolavennu, Janhavi Mungelwar, Sree Lasya Tula, Charvi Rathod, Harshitha Kaza, Gelli Gayatri, Gaddam Tejaswini	MBBS 2022 Batch	Participated in Best Research Paper Presentation, ESIC Medical College
Syeda Maariya Quadri, DLN Rupa Sahithi, Kasturi Santosh Ghag, Muskaan, Raja Rashmitha Kanala, Jagruthi Raja Salvaji, Tarooaba Sakeen, Tayyaba Praveen Siddiqui, Wafiya Ahmed	MBBS 2022 Batch	Best Title Award – ESIC Medical Symposium, 06 May 2026 (“Now Streaming – Netflix: Bending into Destruction”)
All Students of MRMCW	MBBS 2022 Batch	Participated in PhysioQuest 2026, Apollo Institute of Medical Sciences and Research, Chittoor (07 May 2026)

Faculty Achievements & Recognitions

Faculty Name	Department	Achievement / Recognition
Dr. G. Raghuramaiah	Anatomy	Best Oral Presentation Award at the 23rd RSA Meet 2026, Osmania Medical College (14–16 May 2026)
Dr. G. Siva Krishna Goud & Dr. P. Chandra Lekha	Department of Psychiatry	Special Jury Award at National Short Film Contest on Autism Narratives, Bangur Impact Foundation, Kolkata (04.04.2026)
All Faculties, Department of Psychiatry	Psychiatry	Recognition for organizing Telangana's first state-level ICD-11 academic workshop and publishing two ICD-11 handbooks on 24 May 2026

Quarter Activity Timeline

Date	Event / Activity	Highlight
02 Mar 2026	Foundation Tour for School Students (Women's Day)	ZPHS Sreerangavaram students introduced to medical college & healthcare facilities
12 Mar 2026	Webinar – IMA & FOGSI HPV Vaccination Training	Awareness on HPV vaccination & cervical cancer prevention
14 Mar 2026	11th Annual PG CPD Program – Indian Psychiatric Society	Theme: Consultation-Liaison Psychiatry in General Hospital Settings
27 Mar 2026	PEARL Simulation-Based Training Program	Pediatric emergency & resuscitation training with IAP, Skills Lab
30 Mar 2026	CAMU LMS Faculty Training Program	Faculty trained on digital academic administration tools
01 Apr 2026	MRMCW & MRECW Minor Projects Presentation	Interdisciplinary student research showcase
04 Apr 2026	National Short Film Contest – Special Jury Award	Faculty recognized for Autism awareness short film
10–11 Apr 2026	Research Methodology Workshop for PG Students	Organized by Community Medicine & MEU
16 Apr 2026	GCLP Workshop for PG Students	Biochemistry, with Pathology & Microbiology support
21 Apr 2026	USMLE Information Session	Pathway to U.S. Residency Programs; Speaker: Dr. Devendranath Mannuru
27 Apr 2026	E-Learning Resources Awareness Program	In collaboration with K-Hub Digital
27 Apr 2026	EdMedAI Training for I MBBS Faculty & Students	AI-driven Competency-Based Medical Education training
04 May 2026	Interactive Session on Online Harassment & Cyber Security	By Telangana State Police – Women Safety Wing
06 May 2026	ESIC Medical Symposium	Best Title Award for student presentation
07 May 2026	PhysioQuest 2026	Apollo Institute of Medical Sciences and Research, Chittoor

MRMCW - Activities Gallery

Photo Highlights



*Foundation Tour on 2nd March 2026
for 8th & 9th class students of
ZPHS, Sreerangavaram*



*MRMCW & MRECW Minor
Projects Presentation Program*



*Paediatric Emergency & Resuscitation
Learning (PEARL) – Simulation-Based
Training Program*



*MRMCW Faculty Receives Special
Jury Award at National Short Film
Contest on Autism Narratives*



*Dr. G. Raghuramaiah, 23rd RSA
Meet 2026 – Best Oral Presentation*



*Students of MRMCW Secure
2nd Prize in OBGY Case Presentation*



*Dr. Chandra Sekhar Bondugula,
Founder & CEO, EdMedAI, Women Pioneers
AI-Driven Medical Education*



*Best Title Award at ESIC
Medical Symposium*



*Physio Quest 2026, organized by
Apollo Institute of Medical Sciences &
Research, Chittoor*



*Nationwide NRP (Neonatal Resuscitation Program)
Training Day at Skills Lab, MRMCW*



*Graduation Day for UG (2019)
& PG Students (2021)*



(A Constituent unit of Malla Reddy Vishwavidyapeeth)

College Activities & Achievements

Malla Reddy Institute of Dental Sciences (MRIDS) maintained an active quarter of academic, clinical, and outreach engagement across its departments. The Department of Periodontics led a month-long World Oral Health Month (20 March–20 April 2026) featuring public tooth-brushing drives, a "Happy Mouth – Happy Life" skit, CDE talks on periodontal-systemic health links (diabetes, cardiovascular disease, mental health), and community screenings, while Dr. T Pushpa Latha filed a design patent for a saliva-stimulating medical device for xerostomia. The Department of Conservative and Endodontics, through Dr. Kavalipurapu Venkata Teja, represented MRIDS at Indian Dental Association guest lectures and workshops across Bihar, Uttar Pradesh, Gujarat, Punjab, Kerala, Madhya Pradesh, Rajasthan, and Karnataka. Prosthodontics conducted CDE programs and PG implant and surgical-guide-planning courses under Dr. Sateesh Simha Reddy, and faculty and students presented papers and posters at the 10th Telangana State Dental Conference. The college has hosted Foundation Skills AOMSI and Mallareddy Vishwavidyapeeth has signed an MoU as well to advance excellence in Oral & Maxillofacial Surgery, a Smoking Awareness and Oral Cancer Screening drive for World No Tobacco Day, a HIV/AIDS awareness activity, a collaborative research project with Mahindra University on oral lichen planus biomarkers, and a Faculty Development Programme (25–31 May 2026) on curriculum-to-competency practices — alongside five students achieving All-India NEET ranks within the top 600.

Faculty Achievements & Recognitions

Faculty Name	Department	Achievement / Recognition
Dr. T Pushpa Latha	Periodontics	Design Patent filed On “Saliva-Stimulating Medical Device for Xerostomia”
Dr. Haripriya	Periodontics	Presented a guest lecture at -APRCON (Annual conference of railway physicians)Held in Hyderabad on Diabetes and Periodontitis on 15 th may 2026
Department of Periodontics	Periodontics	Conducted WORLD ORAL HEALTH MONTH from 20 th march to 20 th April
Dr. C Srikanth	Periodontics	Invited as resource faculty for ISPI Hand holding 1 st MDS Orientation Programme to Mamatha dental college hyd on 12 th & 13 th June
Dr. K Nagarjuna	Orthodontics	Topper (Top 1%) –NPTEL Online Certification-Medical Emergencies in Dental Practice
Dr. Lakshmi Prasanna	Orthodontics	Participation in Invisalign study club-treating complex malocclusions using invisalign tools

Faculty Achievements & Recognitions

Faculty Name	Department	Achievement / Recognition
Dr Nirban Mitra, Dr. Ireddy Kavya Sri, Dr. Anusha Borra, Dr. Sravalli Kodipalli	Prosthodontics	Poster and paper Presentations at 10 th Telangana State Dental Conference held at hyderabad
Dr. Kavalipurapu Venkata Teja	Conservative And Endodontics	Guest Lecture and Workshop On "Single Cone Obturation-What Your Canal Preparation Must Achieve" Organised by Indian Dental Association at Patna, Bihar, Luknow, Ahmedabad, Gujarat, Chandigarh, Punjab, Amristar, Punjab, Bangalore, Karnataka, Manjeri, Kerala, Bhopal, Madhyapradesh, Jaipur, Rajasthan
Dr. Rajesh Kumar	Pedodontics	Chaired scientific session at 22 nd ISPPD PG convention 2026 held at vizag

MRIDS faculty across several departments completed NPTEL and ICMR certification courses during the quarter, with a strong focus on research methodology and clinical emergency preparedness. Notable achievers include Dr. K Nagarjuna (Top 1% nationally, Medical Emergencies in Dental Practice), Dr. Mangala Sajjanar (Research Methodology and AI Tools for Learning, Teaching, and Research), and faculty from Conservative & Endodontics, Oral Pathology, Orthodontics, Pedodontics, and Public Health Dentistry who earned certifications in areas such as Biomedical Research, Biomechanics etc reflecting the institute's continued emphasis on faculty upskilling.

Student Achievements & Recognitions

Student Name	Year / Branch	Achievement / Recognition
Rohit Kumar	2019 Batch	All India 138 rank in NEET - PG
Boddu Shivani	2019 batch	All India 328 rank in NEET - PG
Naga Jyothi	2018 batch	All India 370 rank in NEET - PG
Ishneet Kaur	2019 batch	All India 458 rank in NEET - PG
Cheekuri sai praneeth	2019 batch	All India 561 rank in NEET - PG

MRIDS — Activities Gallery

Photo Highlights



Dr. Kavalipurapu Venkata Teja, Professor, MRIDS, Guest lecture and workshop on "Single cone obturation" conducted by IDA at Ahmedabad



Dr. Kavalipurapu Venkata Teja, Professor, MRIDS conducted workshop on "Efficient & predictable Endodontics" organized by Indian Dental Association at Kerala



Dr. Srikanth, Professor & HoD, MRIDS, Resource faculty for ISPI Hand holding at Mamatha dental college, Hyderabad



MOU signed between foundation skills AOMSI and MRV



MOU signed between foundation skills AOMSI and MRV



Collaborative research project with Mahindra University by department of oral medicine and radiology



Implant course conducted by Dr. Sateesh Simha Reddy for PG Students



Dr. Haripriya presented a guest lecture at APRCON 2026 national physicians' conference held in Hyderabad on Diabetes and Periodontitis



CDE Programme on Periodontal Health & Cardiovascular Disease by the department of periodontics



Surgical guide planning using Blue sky bio software by Dr. Sateesh Simha Reddy for PG Students



Dr. Kavalipurapu Venkata Teja, workshop on "Endovision: redefining canal preparation" organised by Indian Dental Association at Chandigarh, Punjab



(A Constituent unit of Malla Reddy Vishwavidyapeeth)

College Activities & Achievements

Malla Reddy Dental College for Women (MRDCW) had an active quarter centered on continuing dental education and public health outreach, hosting two Annual CDE Programmes — "Quick and Practical Overview of IN-HOUSE Aligners" and "Integrate to Elevate: Oral Health as a Pillar of Public Health" that drew over 100 delegates from across Telangana, alongside a Basic and Advanced Implantology course by the Department of Prosthodontics and Implantology and a weekly Orthodontics Masterclass under an MoU. The college also celebrated World Oral Health Day with an awareness and sample-distribution drive, and ran a Faculty Development Programme, "The Heartful Teacher," from 28–30 May. Design patent was filed for a saliva-stimulating medical device by Dr. Mounika Yeladandi and Dr. G. Lavanya, while students earned notable recognitions, including Dr. Anushka Patnaik's Pierre Fauchard Academy Fellowship with full scholarship and Dr. Tasleem's ₹1,44,000 scholarship from the Dorabji Tata Trust.

Faculty Achievements & Recognitions

Faculty Name	Department	Achievement / Recognition
Dr. Mounika Yeladandi and Dr.G.Lavanya	Oral Medicine and Radiology	Design Patent filed (SALIVA-STIMULATING MEDICAL DEVICE) – Application No: 488617-001

Student Achievements & Recognitions

Student Name	Year / Branch	Achievement / Recognition
Dr.Anushka Patnaik	Second Year MDS	Awarded with PIERRE FAUCHARD ACADEMY FELLOWSHIP and full Scholarship
Dr. Tasleem	3rd Year MDS	Scholarship of 1.44.000 rupees by DORABJI TATA TRUST

MRDCW — Activities Gallery Photo Highlights



*World Oral Health Day 2026 & CDE – programme
(Quick and Practical Overview of IN-HOUSE Aligners)*



*CDE – programme (Basic and Advanced Implantology course) &
CDE - programme (Basic and Advanced Implantology) course)*



*Faculty Development Program
on Heartful Teacher*



Masterclass in Orthodontics



College Activities & Achievements

Malla Reddy College of Nursing (MRCON) conducted focused clinical skills training for VII semester B.Sc (Nursing) students, including a Basic Life Support in Obstetrics workshop on 23rd March 2026 and a Basic Cardiac Life Support workshop on 27th April 2026, alongside a strong quarter of community health outreach World Kidney Day and TB Awareness campaigns, a Free Medical Health Camp and Dengue Awareness drive in Shapur and Suraram villages, a well-attended Systematic Review and Meta-Analysis session, and Nurses Day celebrations drawing over 200 faculty and students. On the faculty front, Dr. N. Balasubramanian served as a resource person on AI-enhanced monitoring in psychiatric emergencies and published research in IJCRT, while Dr. S. Sudha Rani also published a research study in IJCRT during the quarter.

Faculty Achievements & Recognitions

Faculty Name	Department	Achievement / Recognition
Dr.N.Balasubramanian	Nursing	Resource Person in AI ENHANCED MONITORING SYSTEM IN PSYCHIATRIC EMERGENCIES organized by Sri Manakula Vinayagar Nursing College, Pondicherry. Tamil Nadu Nursing Council CNE- 7 Credit Point.
Dr.N.Balasubramanian & Dr.S. Sudha Rani	Nursing	A Study of the Effectiveness of Diclofenac Rectal Suppository On Pain Reduction Among Women Undergoing Episiotomy Suturing. Published In IJCRT (www.ijcrt.org) & 7.97 Impact Factor by Google Scholar Volume 14 Issue 7 July 2026 , Date of Publication: 02-July-2026 UGC Approved Journal No: 49023 (18)

Quarter Activity Timeline

Date	Event / Activity	Highlight
12-03-2026	World Kidney day Awareness Program.	More than 50 community members participated in a health awareness programme conducted at the Urban Health Training Centre, Shapur, organized by the faculty members and B.Sc. Nursing students of Malla Reddy College of Nursing.
24-03-2026	TB Awareness Campaign	More than 150 village members enthusiastically participated in the program held at Suraram.

Date	Event / Activity	Highlight
07-04-2026	Free Medical Health Camp	A total of 125 beneficiaries availed themselves of free medical consultation and health screening services during a health camp held at Shapur Village. The camp was organized by Malla Reddy College of Nursing in collaboration with Malla Reddy Institute of Medical Sciences.
07-04-2026	Dengue Awareness Campaign	A total of 75 members of the public participated in a Dengue Prevention and Control Awareness Programme conducted at Suraram Village.
25-04-2026	International Webinar on Systematic Review and Meta Analysis	A total of 200 faculty members, researchers, and students from the disciplines of Medicine, Dentistry, Nursing, and Paramedical Sciences attended the programme.
12-05-2026	International Nurses Day Celebration	A total of 200 participants, including faculty members and students, attended the programme conducted at the MRCON Auditorium.

MRDCW — Activities Gallery

Photo Highlights



*International Nurses Day Celebration
on 12th May 2026, MRCON, Auditorium.*



*World Kidney Day Programme at
Urban Health Training Center, Shapur.*



*TB Awareness Campaign
at Suraram, Hyderabad*



*Dengue Awareness Campaign
at Suraram Village*



*Free Medical Health Camp
at Shapur Village.*



(A Constituent unit of Malla Reddy Vishwavidyapeeth)

College Activities & Achievements

Malla Reddy Institute of Pharmaceutical Sciences (MRIPS) had a vibrant quarter marked by both academic and industry engagement, anchored by the 2nd International Symposium on Advances in Chemical and Pharmaceutical Research (ISACPR 2026), which brought together researchers, academicians, and students from across disciplines. The institute strengthened its industry linkages by signing an MoU with Vegi Health Care Ltd., which commenced operations under the MRV Incubation Centre, and hosted a successful placement drive with Divis Laboratories that drew 150 students. MRIPS also ran a 3-day Pharmacovigilance Training Program with TASK alongside Self-Empowerment and Team Work sessions for student development, organized a free Oral Dental Health Camp with our Constituent unit MRIDS benefiting 150 students and faculty, celebrated National Pharmacy Education Day and Ugadi with cultural and academic enthusiasm, and hosted a seminar on opportunities in the clinical research industry while faculty and students earned notable recognitions, including two Ph.D. degree completions, multiple NPTEL certifications, and strong NIPER and TG PG CET ranks.

Faculty Achievements & Recognitions

Faculty Name	Department	Achievement / Recognition
Dr. Naga Sai Shyamala	Dept. of Pharmaceutical Analysis	Received Ph.D. Degree
Dr. Katakam Sampath Kumar	Dept. of Pharmaceutics	Received Ph.D. Degree
Mrs. D. Mahalaxmi	Dept. of Pharmaceutics	NPTEL – Experimental Nana Biotechnology (82%)
Dr. S. Ravindra Babu	Dept. of Pharmacology	NPTEL – General Pharmacology (75%)
Dr. L. Jyoti Rani	Dept. of Pharmaceutics	NPTEL – HDT (91%)
Mrs. Sarika Goud & Dr. Sechana	Dept. of Pharmacy Practice	NPTEL – Data Analytics with Python (54%)

Student Achievements & Recognitions

Student Name	Year / Branch	Achievement / Recognition
B.Likitha	Final Year B.Pharmacy	NIPER Rank – 591, TG PG CET 2026 Rank - 6
K.Sowjanya	Final Year B.Pharmacy	NIPER Rank – 2992
Syed Rehana Sultana	2 nd Year B.Pharmacy	NPTEL Certification 2026
Sameera Sultana	2 nd Year B.Pharmacy	NPTEL Certification 2026
Harshit OZA	4 TH Year B.Pharmacy	NPTEL Certification 2026
Jyoti Rout	4 th Year B.Pharmacy	NPTEL Certification 2026

MRIPS - Activities Gallery

Quarter Activity Timeline

Date	Event / Activity	Highlight
24 - 25/4/26	2nd International Symposium on Advances in Chemical and Pharmaceutical Research (ISACPR 2026)	ISACPR 2026 successfully brought together researchers, academicians, and students to discuss emerging advances in chemical and pharmaceutical research.
2/5/2026	MOU Signing – Vegi Health Care Ltd.	Vegi Health Care Ltd. commenced operations at MRIPS under the MRV Incubation Centre following an MoU
7/4/2026	Oral Dental Health Camp	A free oral health camp on World Health Day benefited 150 students and faculty at MRIPS
6/4/2026	Placement Drive – Divis Laboratory	A successful placement drive conducted at MRIPS in association with Divis Laboratories saw enthusiastic participation from 150 students
19/3/2026	MRIPS – Ugadi Celebration	MRIPS celebrated Ugadi with traditional rituals, cultural spirit, and community participation, fostering unity
6/3/2026	National Pharmacy Education Day – Pharma Anveshan 2026	MRIPS celebrated National Pharmacy Education Day 2026 with expert sessions and interactive discussions
21/4/2026	Seminar on Opportunities in the Clinical Research Industry	MG Tech Institute organized a highly informative seminar on opportunities in the clinical research industry at MRIPS,
16-18/4/2026	3-Day Pharmacovigilance Training Program (TASK)	MRIPS successfully conducted a 3-day Pharmacovigilance Training Program in collaboration with TASK
13/04/2026	Self-Empowerment – TASK session	MRIPS, in collaboration with TASK, successfully conducted a Self-Empowerment program that inspired students to build confidence, develop life skills,
11/04/2026	Team Work – TASK Session	MRIPS successfully conducted a Team Work session that enhanced students' collaboration, communication, creativity, and problem-solving skills

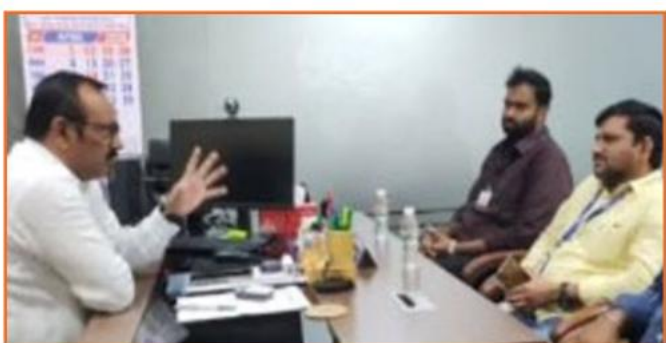
Photo Highlights



ISACPR - 2026



MOU Signing – Vegi Health Care Ltd



Placement Drive – Divis Laboratory



MRIPS - Ugadi Celebration



Self-Empowerment TASK Session



*3-Day Pharmacovigilance
Training Program (TASK) Laboratory*



Team Work – TASK Session



B. LIKITHA
NIPER Rank - 591

K. SOWJANYA
NIPER Rank - 2992

*B.Likitha & K,Sowjanya
NIPER Ranks Achievements*



(A Constituent unit of Malla Reddy Vishwavidyapeeth)

College Activities & Achievements

Malla Reddy Technical Campus (MRTC) witnessed a vibrant and productive quarter from March to May 2026, marked by significant academic, cultural, sports, and outreach activities. Major events included Naadotsav 2026, an Entrepreneurship and Startup Orientation session, a Free Dental Checkup Camp benefiting over 1,000 participants, an industrial visit to the C-DAC Technology Showcase, and the PLAYVERSE 2026 sports fest. The institution also earned notable recognition by securing a place among the Top 100 NPTEL Local Chapters for the fourth consecutive year, achieving NPTEL LC Star 2026 status, and posting commendable rankings in the IIRF 2026 Engineering College Rankings.

Faculty Achievements & Recognitions

Faculty Name	Dept	Achievement / Recognition
Dr. Kanaka Durga Returi	CSE	Recognized as an “ACTIVE SPOC” of SWAYAM – NPTEL and stands among Top 100 Local Chapters for Jan – Apr 2026 (Ranking as “AA”)
Dr. Kanaka Durga Returi	CSE	Published IEEE Research Article titled “Data Governance Embedded in Data Engineering Pipelines: A Lifecycle-Wide Framework for Quality, Lineage, and Compliance”
Dr. Kanaka Durga Returi	CSE	Published IEEE Research Article titled “A 5-Step Framework for Applying and Optimizing Large Language Models in Commercial Systems”
Dr. Kanaka Durga Returi	CSE	Published IEEE Research Article titled “Re-Imagining Supervised Learning with LLMs: A Technical Evaluation across Frontier, Open, and QLoRA-Fine-Tuned Models”
Dr. Kanaka Durga Returi	CSE	Published IEEE Research Article titled “Smart Traffic on AWS: AI Meets Data Engineering and IoT”
Dr. Kanaka Durga Returi	CSE	Published IEEE Research Article titled “Benchmarking Multi-Agent Collaboration Against Single LLM Systems in E-Commerce”
Dr. Ajay Kumar Miryala	ECE	Published IEEE Research Article titled “Adaptive Propagation Mechanism in Deep Graph Neural Networks for Intelligent Retrieval in E-commerce and News Web Platforms”
Mrs. Suneeta Netala	CSE	Published WoS Indexed Research Article titled “Quantum inspired algorithms for sustainable artificial intelligence and energy efficient machine learning optimisation”

Faculty Achievements & Recognitions

Faculty Name	Dept	Achievement / Recognition
Dr. K. Little Flower	CSE	Recognized as NPTEL DISCIPLINE STAR by SWAYAM
Mr. Venkata Seshu Kiran T	CSE	Recognized as NPTEL DISCIPLINE STAR by SWAYAM
Dr. Sai Chand Kundurti	H&S (Mechanical)	Recognized as NPTEL BELIEVER by SWAYAM
Mr. Rondla Janardhan	ECE	Recognized as NPTEL MOTIVATED LEARNER by SWAYAM
Mrs. Avadoota Sushma	ECE	Recognized as NPTEL MOTIVATED LEARNER by SWAYAM
Mrs. Shastri Vishwashree	ECE	Accomplished Domain Certification NPTEL – Communication and Signal Processing by SWAYAM
Mr. Tanneru Pavan Vinayak	ECE	Accomplished Domain Certification NPTEL – Robotics by SWAYAM
Dr. Venkateswara Rao N	ECE	Achieved Elite GOLD in NPTEL – Designing Learner – Centric MOOCs by SWAYAM
Mrs. Venkata Lavanya Tanneru	CSE	Achieved Elite SILVER in NPTEL – Employment Communication A Lab Based Course by SWAYAM

Student Achievements & Recognitions

During the Even Semester MRTC students achieved strong recognition in NPTEL certifications, with 21 students earning an Elite GOLD in the NPTEL "Employment Communication – A Lab Based Course" certification. This achievement spanned multiple departments and specializations, including Desu Shanmuha Karthikeya (ECE); Marthala Venkata Yaswanth Reddy, Mareedu Rakshit, and Gudla Hasini (CSE-AIML); Hema Varshini, A. Kanishka Reddy, and K. Mounish (CSE-DS); and a large cohort from CSE — Akula Manasvi, Alla Mounya, Balle Mounika, Golla Ramu, Munukuntla Siri, Pasupula Navadeep Kumar, Pochamaina Akshita, Sunchu Dhanush, Tharuni Gundapaneni, Chava Teekshitha, Tez Tanmay Pandab, Bandaru Vidya Sagar, Mallampalli Sai Pranavi, Mara Bhavya Sree, and Adithi John Desai — reflecting a strong campus-wide focus on employment communication skills development.

MRTC — Activities Gallery

Quarter Activity Timeline

Date	Event / Activity	Highlight
14/03/2026 - 16/03/2026	Naadotsav 2026 – Cultural Fest	Naadotsav 2026 celebrated talent, creativity, and cultural diversity, bringing together students in a vibrant showcase of art, music, dance, and entertainment. It was organized by MRTC – Cultural Club
17/03/2026	Session on Entrepreneurship and Startup Orientation	The Entrepreneurship and Startup Orientation session inspired students to embrace innovation, explore entrepreneurial opportunities, and gain valuable insights into building successful startups.
18/03/2026	Free Dental Camp – organized by MRDCW, a constituent unit of MRV	The Free Dental Checkup Camp benefited over 1,000 participants by promoting oral health awareness and providing free dental consultations through expert healthcare professionals.
18/03/2026	One Day Industrial Visit to C-DAC Technology	The industrial visit to the C-DAC Technology Showcase at IICT, Hyderabad provided 200 MRTC students with valuable exposure to emerging technologies such as AI, Quantum Computing, IoT, Cybersecurity, and Exascale Computing.
06/04/2026 - 07/04/2026	PLAYVERSE 2026 Sports Event	PLAYVERSE 2026 energized the MRTC campus by fostering sportsmanship, teamwork, and healthy competition through exciting inter-departmental sporting events. It was organized by MRTC – Sports Club

Photo Highlights



Naadotsav 2026 - Cultural Festival



Free Dental Camp @ MRTC Campus



Industrial Visit to C-DAC



Players' Meet Prize Distribution



Legacy of excellence by securing a place among the Top 100 SWAYAM–NPTEL Local Chapters for four consecutive years, achieving 2nd Rank in Telangana and 63rd Rank nationally for the January–April 2026 certification cycle



Recognition as an NPTEL Local Chapter Star (LC Star) for Jan–Apr 2026



Recognized in the IIRF 2026 Engineering College Rankings with National Rank 49, Zone Rank 25, and State Rank 5.



Ms. Kanaka Durga Returi receives the NPTEL Certificate of Appreciation for her outstanding contribution as SPOC of the SWAYAM–NPTEL Local Chapter, earning an AA Rating for Jan–Apr 2026.

Schools of Eminence



School of Allied Healthcare Sciences & Technology

School Activities & Achievements

The School of Allied Health Sciences & Technology (SAHST), Malla Reddy Vishwavidyapeeth, ran a steady quarter of academic, awareness, and developmental activities. The flagship event was Sci-Ignite 2026, an academic poster event organized on the occasion of National Science Day (28 February 2026), where UG and PG students across disciplines presented innovative posters and prizes were distributed to winners. SAHST also observed a series of health-awareness days — No Smoking Day, World Kidney Day, National Physician Associate Day, and World TB Day — with active student participation through posters and oral presentations, and conducted a POSH awareness programme with the Telangana Women Safety Wing. On the institutional front, all faculty completed a Faculty Development Programme (28–30 May 2026), five faculty members enrolled for part-time Ph.D. programmes, and the School has scheduled the establishment of specialized Clinical Nutrition, Biochemistry, Microbiology, Pathology, and Skills laboratories, alongside new initiatives for guest lectures, workshops, CME programmes, and student exchange.

Faculty Achievements & Recognitions

Faculty Name	Department	Achievement / Recognition
All Faculty Members	SAHST-Variou programs	Completed the Faculty Development Programme on “Outcome Based Education and Teaching from the Heart” from 25th to 31st May 2026 delivered by Er. B. Vamsi Krishna, IQAC Director, MRV
4 In house Faculty Members-		
1. Noorunnisa Begum	SAHST-Dept. Biochemistry	Enrolled for part-time Ph.D. programmes
2. K. Sushma Sree	SAHST-Dept. Microbiology	
3. Swathy Sree B	SAHST-Dept. Biochemistry	
4. D. Naveen	SAHST-Dept. Radiology	

Student Achievements & Recognitions

Student Name	Year / Branch	Achievement / Recognition
UG & PG Students	SAHST – Various Programs	Presented innovative posters and won prizes at Sci-Ignite 2026, National Science Day (28 Feb 2026) at SAHST, MRV
7 Students, Respiratory/Pulmonology Technology (UG)	RPT -2026	Poster-making and oral presentations for No Smoking Day (11 Mar 2026), at SAHST, MRV
All Students (UG/PG)	SAHST – Various Programs -2026	Prepared self-explanatory posters and presentations for World Kidney Day (12 Mar 2026)
7 Students, Physician Associate Course (UG/PG)	Physician Associate-2026	Oral presentations for National Physician Associate Day (13 Mar 2026), at SAHST, MRV
7 Students, Respiratory/Pulmonology Technology (UG)	RPT-2026	Participated in World TB Day observance (24 Mar 2026), at SAHST, MRV
4 Female Students	SAHST-2026	Attended POSH awareness session at Women Safety Wing, Telangana DGP Office (04 May 2026)

Quarter Activity Timeline

Date	Event / Activity	Highlight
12 Mar 2026	World Kidney Day	All students participated with self-explanatory posters and presentations
24 Mar 2026	World TB Day	7 students from Respiratory/Pulmonology Technology participated
30 Apr 2026	POSH Awareness Programme	Speaker: Ms. Asiya Shervani, Program Head, Women Safety Wing, Telangana
04 May 2026	POSH Session – Women Safety Wing, DGP Office	4 female SAHST students attended the session

Schools of Eminence



School of Public Health, Emerging Healthcare & Technology

School Activities & Achievements

Centre of Excellence on Climate & Health (CoE-CH) Steering Committee Meeting On 30 May 2026, Dr. Anshuman Sewda led the Centre of Excellence on Climate & Health Steering Committee Meeting in collaboration with Tarutium Global Consulting, New Delhi. The meeting focused on strengthening interdisciplinary collaborations and advancing initiatives related to climate change, heat-related health risks, and public health preparedness



CoE – CH Meeting for interdisciplinary collaborations

Faculty Development Programme on Outcome-Based Education and Teaching from the Heart

P. Sriram Yadav, Faculty member of SPHEHT successfully completed a Five-Day Faculty Development Programme on Outcome-Based Education and Teaching from the Heart, organized by IQAC, Malla Reddy Vishwavidyapeeth, in collaboration with the Heartfulness Institute, Hyderabad, from 25–31 May 2026. The programme focused on outcome-based education, innovative pedagogical practices, student-centered learning, and holistic teaching approaches.



Through expert-led sessions and interactive activities, participants enhanced their teaching competencies and gained valuable insights into fostering meaningful learning experiences and academic excellence.

AI in Healthcare 3.0 Conference

Dr. Anshuman Sewda attended the AI in Healthcare 3.0 Conference held at AIG Hospitals, Hyderabad, on 10 April 2026. The conference brought together healthcare professionals, researchers, and technology experts to explore emerging applications of artificial intelligence in healthcare, diagnostics, research, and health systems management.

Field Visit to Mother and Child Care Hospital

As part of the Public Health Field Practicum, Bachelor of Public Health (BPH) and Master of Public Health (MPH) students of SPHEHT undertook a field visit to the Mother and Child Care Hospital at MRV. The visit provided practical exposure to maternal and child healthcare services, hospital administration, patient care systems, and public health practices, enhancing students' understanding of healthcare delivery.



Maternal and child healthcare services by SPHEHT Students

BEST PRACTICES



MALLA REDDY ENGINEERING COLLEGE FOR WOMEN (UGC Autonomous)

Permanently Affiliated to JNTUH - Accredited by NBA (UG- CSE, ECE, IT & EEE) & NAAC with A+ GRADE
(Approved by AICTE, New Delhi - ISO 9001:2015 Certified Institution)

NIRF Indian Ranking 2025 - Rank band (201-300), MHRD, Govt. of India

Bridging Medicine & Engineering — MRMCW × MRECW Collaborative Minor Research Projects

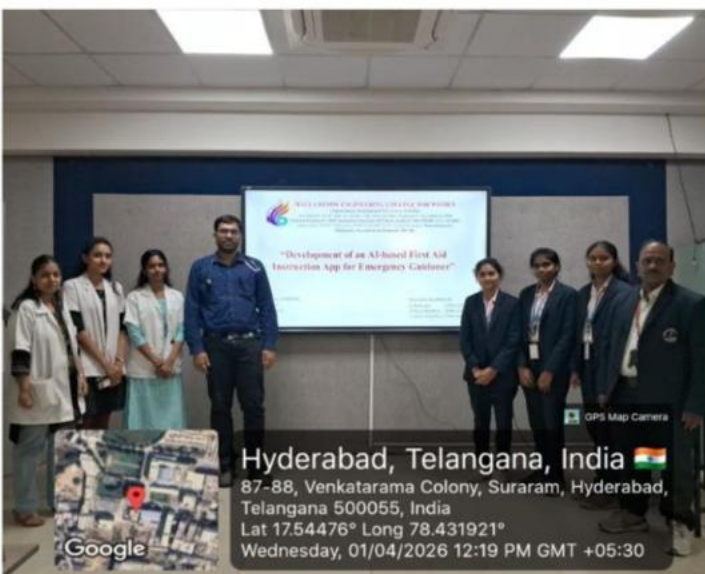
In a compelling demonstration of interdisciplinary innovation, Malla Reddy Medical College for Women (MRMCW) and Malla Reddy Engineering College for Women (MRECW) joined hands this quarter on 11 collaborative minor research projects, each built around real-world problem statements identified by MBBS 2nd and 3rd year students — a model where clinical insight meets engineering ingenuity. On 1 April 2026, MRECW students visited the MRMCW campus to present their work-in-progress before faculty mentors and the Dean. The presentations sparked hands-on dialogue around refining applications, improving device prototypes, and strengthening models, giving both teams an opportunity to course-correct and elevate outcomes. Faculty mentors guided students in adopting sound methodologies and effective presentation skills, while evaluators offered precise, encouraging feedback. At MRV, disciplinary boundaries are not walls but bridges and the best healthcare solutions emerge when medical minds and engineering expertise work in concert



A landmark moment in interdisciplinary collaboration - students and faculty of MRECW and MRMCW gather at the Minor Research Projects Presentation Programme, where engineering meets medicine to solve real-world healthcare challenges - 01 April 2026, MRMCW, Hyderabad

MEDICAL COLLABORATIVE PROJECTS (Health + Technology)			
S.No	Project Title	Malla Reddy Medcial College for Women (MRMCW)	
		Student	Faculty
1	Bathroom Fall Sensor	Ms. Sona	Dr A Sri Pavn Kumar, Prof of Community Medicine
2	AI-Based app for Local and Endemic diseases	Ms. Mrunal Dhole	Dr K Shridevi, Prof of Community Medicine
		Ms. Shreya Gaikwad	
3	Development of an AI based First Aid Instruction app for real time emergency guidance	Ms. Abhipsa Padhy	Dr K Ravi, Assoc Prof of General Medicine
		Ms. Shrithi Srinivasan	
		Ms. Mahashree Govindarajan	
4	Smart Wristband for detecting sudden drops in glucose levels	Ms. Isireddy Jyothsana	Dr S Siva Leela, Asst Prof of General Medicine
		Ms. Jonna Poojitha Sathyasri	
5	Emergency documents fill up App	Ms. Aayusmita Chattopadhyay	Dr Y Padmavathi, Asst Prof of Community Medicine
6	AI-Based dermatology consultation for Tele-dermatology	Ms. Manaswita Ambati	Dr K Sri Muhurtha, Asst Prof of DVL
7	AI enabled healthcare navigattion for accurate specialist and hospital selection	Ms. Nithya Venkatagiri	Dr.Swarnalatha Sripathi, Assoc Professor of Pathology
8	Mobile application for tracking immunization schedules in children,adolescence and pregnant women	Ms. Arya Bachu	Dr Y Kodandapani, Prof& HOD of Pediatrics
9	Validation of multi-sensor wearable systems for accurate pulse wave Velocity(PWV) measurements	Ms. Kamsani Vijji Reddy	Dr Raghavendra Sherikar, Prof of Physiology
		Ms. Amaravadi Manasvi	
		Ms. Jeripotula Luckxmi Varshini Raj	
10	AI enabled child nutrition system	Ms. Ramya Kolli	Dr Moniza Maheen, Assoc Prof of Community Medicine
11	Development of an Integrated mobile based system for monitoring sleep pattern and AI driven analytics	Ms. Tanya Arora	Dr Nadera Yasmeen, Prof of Physiology
		Ms. Vasudha Raghorte	







Bridging Dentistry & Engineering — MRIDS & MRDCW × MRECW Collaborative Minor Research Projects

Building on MRV's growing culture of interdisciplinary research, Malla Reddy Institute of Dental Sciences (MRIDS) and Malla Reddy Dental College for Women (MRDCW) joined forces with Malla Reddy Engineering College for Women (MRECW) this quarter on **19 collaborative minor research projects**, each anchored in real-world problem statements identified by BDS 2nd and 3rd year students where clinical dental challenges become engineering design briefs.

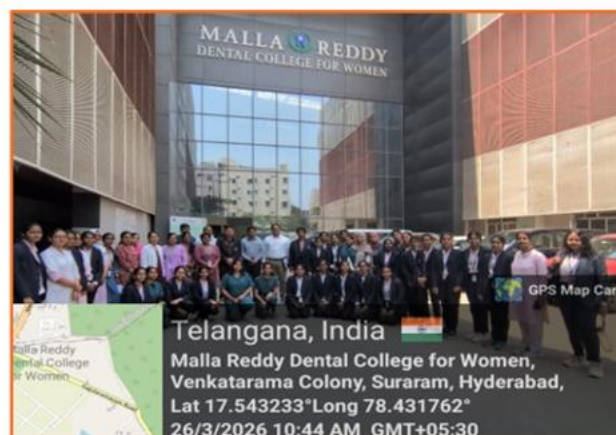
On **26 March 2026**, MRECW students visited the dental college campuses to present their work-in-progress before faculty mentors and the Dean. The presentations generated focused, hands-on discussions around refining applications, improving prototypes, and strengthening device models, giving both teams critical early feedback to sharpen their outcomes. Faculty mentors guided students in applying rigorous scientific methodologies, while evaluators offered constructive feedback that pushed participants toward greater innovation and precision.

The Idea behind the Initiative

The collaboration was born from a simple but powerful question: who better to define a clinical problem than the students experiencing it firsthand? MBBS and BDS students interact with patients, observe clinical workflows, and witness unmet needs on the wards every day. By channelling these observations into structured problem statements, MRMCCW, MRIDS, and MRDCW created a unique pipeline — one where engineering students from MRECW translate lived clinical insight into tangible devices, models, and digital applications.



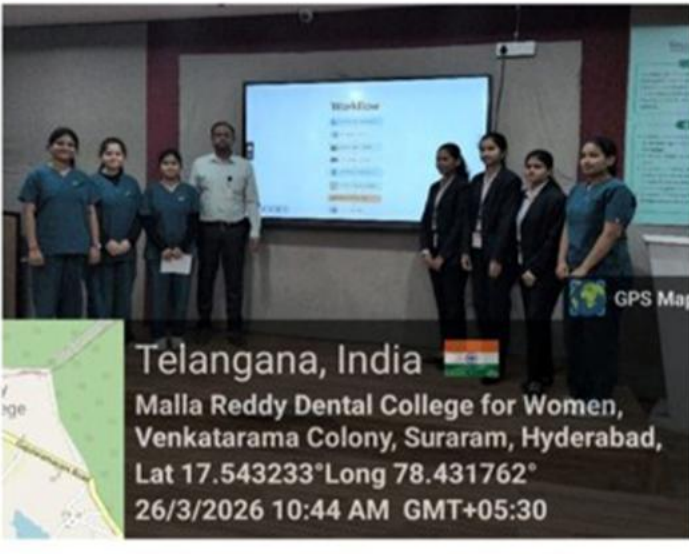
MRECW students alongside the Dean and faculty of Malla Reddy Institute of Dental Sciences (MRIDS) at the Interdisciplinary Minor Research Projects Presentation Programme 26 March 2026 - MRIDS Campus, Suraram, Hyderabad



MRECW students with the Dean and faculty of Malla Reddy Dental College for Women (MRDCW) at the Interdisciplinary Minor Research Projects Presentation Programme 26 March 2026 - MRDCW Campus, Suraram, Hyderabad

DENTAL COLLABORATIVE PROJECTS (Health + Technology)			
S.No	Project Title	Malla Reddy Institute of Dental Sciences & Malla Reddy Dental College for Women	
		Student	Faculty
1	AI Based posture analysis	Mr. A Danashree	Dr M M Ali
		M Prisha	
		Bhagyashree	
		K Prasanna	
2	Safe scan Dental device project	A Sai Keerthana	Dr V Bhanu Chander
		A Pujitha	
3	AI based oral ulcer healing tracking syatem using intraoral imaging	Nabeela Fatima	Dr D Naresh Naik
4	Mouth scan:AI-driven Oral Health Diagnostics	C Srikala	Dr G Lavanya
5	AI -Assistant oral health screeing, specialist referral,and appointment	Haripriya	Dr Lalitha, Prof&HOD, Dept of Oral Medicine,MRIDS,Contact no - 9866605213
6	Voice-Based digital case history documentation for dental clinical practice	Shriya	Dr Chaitanya, Reader,Dept of Oral Medicine,MRIDS,Contact no - 9703077932
		Harini	
		Aditi	
		Srividya	
7	Comprehensive mobile application for step-by-step dental procedures and clinical reference	Shriya	Dr Samreen, Senior Lecturer, Dept of Public Health, MRIDS,Contact no - 8297003994
8	AN Integrated AI-Assisted MEDICAL,Dental and Emergency Triage and appointment management platform	T.Sirisha	Dr Sahithi,Senior Lecturer, Dept of Oral Medicine,MRIDS,Contact no - 8309110612

9	Health ID-Based Digital system for secure storage and emergency access of patient medical history	Mallikarjuna	Dr Usha, Prof, Department of Periodontics, MRIDS, Contact no - 9553957110
		Roshik	
		Vikram	
		Twisha	
10	PYQ-Based NEET MDS Preparation app	Karshima	Dr Neeharika, Reader, Dept of Oral Pathology, MRIDS, Contact no - 9449250885
		Preethika	
11	AI based mobile application for caries risk and dietary analysis assessment using food images	Priya	Dr Manasa, Prof HOD, Department of Cons & Endo, MRIDS, Contact no - 9985257625
12	AI In the case of "Oral Lesions" like OSMF and Leukoplakia using intraoral photographs via smartphones	Shyam	Dr Nirban Mitra, Reader, Dept of Prosthodontics, MRIDS, Contact no - 7719942428
13	AI-Enabled integrated learning and examination platform for BDS student	Habiba	Dr Srikanth, Prof HOD, Dept of Periodontics, MRIDS, Contact no - 9676911101
		Hooriya	
14	Development of a standardized digital dental proforma for clinical record	Vikram	Dr Saritha, Reader, Department of Orthodontics, MRIDS, Contact no - 9963941433
		Roshik	
		Mallikarjun	
		Kusumanjali	
15	Development of a diabetes risk prediction tool using life style and clinical parameters	S.Vaishnavi	Dr Ramana Reddy, Dean, MRIDS, Contact no - 7702962222
		K Sravani	
		I.Vyshnavi	
		T.Sirresha	
16	Dental forecasting application	Mehera Sharma	Dr S Vishnu Priya
		Shamitha Vankadotu	
		Miznah Gulfisha Ali	
17	AI Based dental materials identification and selection assistant	Miznah Gulfisha Ali	Dr K Deepa Rani
		Shamitha Vankadotu	
		Mehera Sharma	
18	AI Radiograph	Sudeepthi	Dr M Shalini









MALLA REDDY VISHWAVIDYAPEETH

(DEEMED TO BE UNIVERSITY)

HYDERABAD

Paperless Examination & Digital Evaluation System: A Sustainable & Transparent Assessment Model

“First University in Telangana & Andhra Pradesh to implement End-to-End Paperless Examinations.”

OBJECTIVES

- To implement a fully digital, paperless examination system
- To promote environmental sustainability through reduced paper usage
- To ensure transparent, unbiased & efficient evaluation
- To optimize time, manpower & institutional resources

Transition to Digital Exams: A Sustainable Future



IMPLEMENTATION PROCESS

- Biometric Student Authentication (Iris/Fingerprint)
- Digital Pad-Based Examinations
- Digital Answer Writing & Submission
- End-to-End Digital Evaluation (No Scanning)
- Secure Online Evaluation
- Encrypted Digital Storage

Revolutionizing Exam Processes with Digital Transformation



4-Year Projection (2029)



OUTCOMES & IMPACT

- Environmental Sustainability
- Time & Process Efficiency
- Manpower Optimization
- Quality & Accuracy Enhancement
- Transparency & Academic Integrity
- Cost & Space Optimization
- Digital Governance

Digital Exams: Outcomes and Impact



4-Year Projection (2029)



OVERALL EFFICIENCY

Overall Efficiency - Improvement Percentage



Transforming Exam Processes with Digitalization



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Malla Reddy Vishwavidyapeeth
(Deemed to be University)
Suraram, Hyderabad
Telangana 500055



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

Schools of Eminence

