



# MU PULSE

02<sup>ND</sup> QUARTER - 2026

Architect of  
Own Destiny.

ideAtmu

THE ONE WHERE THEY  
SUCCEDES, GROWTH &



**Marwadi**  
University  
Marwadi Chandarana Group



WORLD Asia 2026  
UNIVERSITY Rank  
RANKINGS 353

**No.1**

AMONG ALL PRIVATE  
UNIVERSITIES IN GUJARAT

## PROVOST SAYS

Dear Students, Faculty, Staff, Alumni, and Esteemed Readers,

I am pleased to present another edition of MU Pulse, a newsletter that represents the dynamic academic, research, innovation and culture of Marwadi University.

The success stories, research, innovations, cultural developments and social responsibilities featured in this newsletter are the outcome of collective efforts and commitment of all members of the Marwadi University. These successes inspire us to think bigger, strive harder and establish even greater benchmarks of excellence.

As we live in times of rapid technological progress and continuous globalization, while it is our duty to educate our students in the use of these technologies, it is equally important to cultivate in them good character, innovative thinking and a lifetime pursuit of education.

While the world changes at a tremendous pace due to advances in technology, we believe it is essential not only to transfer knowledge to our students but also to enhance their personalities; instill in them a creative way of approaching problems; and foster in them a desire for lifelong learning. Through the implementation of emerging technologies such as Artificial Intelligence and by continuing to build stronger ties with industries, we continue to prepare our students to be tomorrow's leaders.

Once again, I extend my warmest congratulations to all the authors, editors, faculty and students who were involved in writing articles for and editing this particular issue of MU pulse. I would also like to encourage every member of the Marwadi University family to discover new opportunities; to achieve greater heights; and to create positive impacts within our society.

With my best wishes,

**PROF. (DR.) R. B. JADEJA**

Provost, Marwadi University





## PRO VICE-CHANCELLOR SAYS

Our journey at Marwadi University is shaped every day by the dreams and creativity of our students. As I walk through the campus, I see ideas turning into projects, curiosities becoming research, and friendships growing into collaborations that will last a lifetime. This vibrant energy is the heart of our university.

Marwadi University is deeply committed to quality enhancement in every dimension of learning. We strive to give each student the space to imagine, the support to experiment, and the guidance to excel. Whether in classrooms, labs, studios, or clubs, your voices and talents inspire us to raise our standards continuously.

To every student: your originality, courage, and hard work are not just appreciated, they are the reason we exist. Together, we are building a culture where excellence and creativity walk hand in hand, shaping a brighter future for all.

### **PROF. (DR.) SANJEET SINGH**

Pro Vice-Chancellor, Marwadi University



## EXECUTIVE REGISTRAR SAYS

It's a new year and first year for some of our students at Marwadi University! The true Pulse of our campus is beating faster than ever as we welcome our largest and most diverse group of faculty members and students. It is wonderful to see so many fresh faces arriving, making new friends, participating in campus festivals, celebrations and capturing our beautiful campus with their lenses. You all are bringing new energy and unique ideas to our university community. As you start this exciting journey, use every opportunity to discover your potential and make your mark!

### **MR. NARESH JADEJA**

Executive Registrar





# VOICES OF EXPERTISE

APRIL 2026

## India as a Rising Force in Global Geopolitics

03<sup>rd</sup> April, 2026

On 3<sup>rd</sup> April, 2026, the University hosted Dr. Deepak Vohra, former Indian diplomat and Special Advisor to the Prime Minister of Lesotho and Guinea-Bissau, for an expert talk on India's growing role in global geopolitics. Through his "Unstoppable India" framework, he highlighted India's developmental journey, global standing, and rapid infrastructural growth while emphasizing the four stages of India's "Azaadi." Dr. Vohra also encouraged students to contribute actively to the nation's progress.



## Dimensions and Scope of Bioinformatics by Aditya Arya

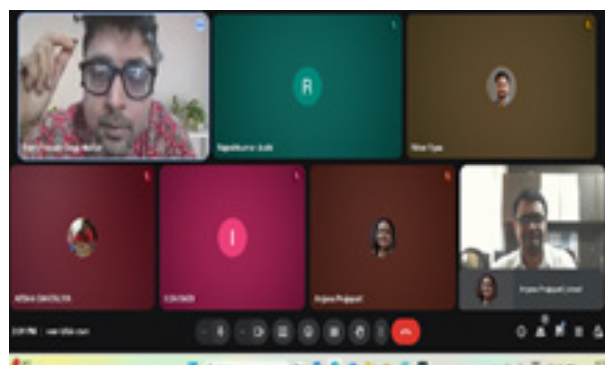
04<sup>th</sup> April, 2026

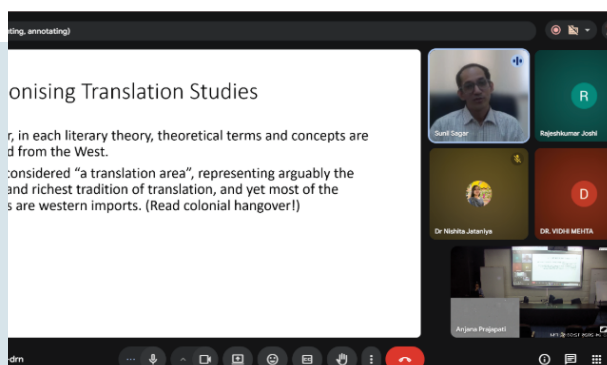
The Department of Bioinformatics organized an online expert talk on "Dimensions and Scope of Bioinformatics" on 4<sup>th</sup> April 2026 for Semester I, III, and V students with approximately 36 participants attending the session. The expert talk was delivered by Dr. Aditya Arya, Scientist at the Malaria Research Institute, New Delhi, in the presence of Dr. Sejal Shah, Head of the Department of Bioinformatics, along with faculty coordinators and organizing committee members. Dr. Arya provided valuable insights into the fundamentals of biological data, including DNA, RNA, proteins, and metabolites.

## The Art of Creative Writing by Inaam Mullick

06<sup>th</sup> April, 2026

The Department of English and Communication Skills recently Organised an expert online talk "Creative Writing: From Inspiration to Expression" by noted poet and writer Inam Hussain Begg Mullick for the students of BA and MA (English) on 6<sup>th</sup> April, 2026. The session proved to be highly enriching for the participants, especially for those interested in literature, poetry, storytelling, and self-expression. One of the most valuable aspects of the talk was the discussion on the journey "from inspiration to expression."





### Theory and Practice of Translation in Gujarati by Sunil Sagar

08<sup>th</sup> April, 2026

Department of English & Communication Skills, The Faculty of Arts organized an online talk on 8th April, 2026, focusing on the theme 'Theory and Practice of Translation in Gujarati.' The event was graced by Prof. Sunil Sagar, a distinguished Professor from the Centre for English Studies, School of Language, Literature and Culture Studies, Central University of Gujarat, Vadodara. Prof. Sunil Sagar delivered an insightful and thought-provoking lecture exploring both the theoretical underpinnings and practical dimensions of translation within the Gujarati linguistic tradition. The session was highly interactive, encouraging faculty participants to reflect on the intersection of language, culture, and meaning-making in translation.

### TB Free India Campaign: Yes, We Can End TB

09<sup>th</sup> April, 2026

The Faculty of Pharmacy, Marwadi University, organized an expert talk on “TB Free India Campaign: Yes, We Can End TB” at the Inner Seminar Hall, PG Building, to create awareness about tuberculosis and national TB elimination efforts. The session was conducted by Dr. Bhoomika Patel, Dr. Badal Vachhani, and Dr. Raj, who shared valuable insights on the clinical, diagnostic, and public health aspects of TB. The experts emphasized the importance of early diagnosis, proper treatment adherence, and community awareness in controlling the disease. The session also encouraged pharmacy students to actively participate in public health and disease prevention initiatives.



### AI in Pharmaceutical Process Validation by Dr. Archita Patel

09<sup>th</sup> April, 2026

The Faculty of Pharmacy, Marwadi University organized an expert talk on “Artificial Intelligence in Process Validation” for B.Pharm and M.Pharm students on 9th April 2026. A total of 101 students participated in the session. The session was delivered by Dr. Archita Patel, Professor, Gandhinagar Institute of Pharmacy, highlighting the transformative role of AI in process validation within the pharmaceutical industry. Key aspects such as predictive analytics, real-time monitoring, data integrity, and risk-based validation were discussed. Students were introduced to various AI software and Quality by Design (QbD) related tools used in pharmaceutical processes. The session was highly engaging and interactive, enhancing students’ understanding of modern pharmaceutical practices.





### Is Blockchain Really Secure? Exploring Attacks and Reality by Dr. Nilesh Kumar Jadav

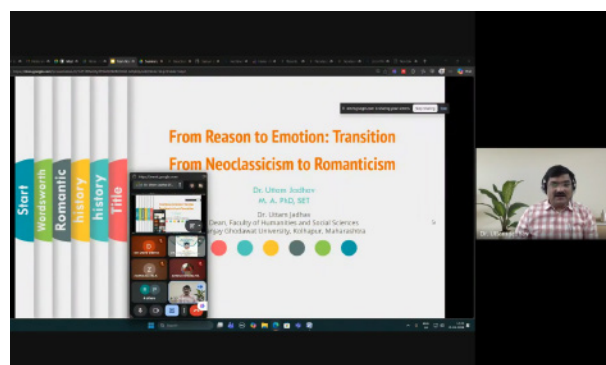
11<sup>th</sup> April, 2026

A workshop on “Is Blockchain Really Secure? Exploring Attacks and Reality” was conducted by Dr. Nilesh Kumar Jadav, Associate Professor, Department of Computer Engineering, under the Rajkot ACM Chapter, with participation from 70+ students. The session covered blockchain security concepts, vulnerabilities such as 51% attacks, double-spending, and smart contract issues, along with hands-on activities on real-world attack scenarios. The workshop encouraged critical thinking and helped students gain practical understanding of blockchain security and decentralized technologies.

### From Reason to Emotion: Transition from Neoclassicism to Romanticism by Uttam Jadhav

11<sup>th</sup> April, 2026

The Department of English and Communication Skills Organised an online talk titled “From Reason to Emotion: Transition from Neoclassicism to Romanticism” for M.A. English Semester II students on 11th April 2026 via Google Meet. The session was delivered by Dr. Uttam Pandurang Jadhav, Associate Professor and Dean, Faculty of Humanities and Social Sciences, Sanjay Ghodawat University, Kolhapur, and was coordinated by Dr. Vidhi Mehta. Through a comparative analysis of selected poetic texts, the lecture explored the major characteristics of Neoclassical and Romantic literature, offering valuable insights into the shift from rationalism and classical conventions to emotion, imagination, and individual expression.



### Training on Construction Chemicals by Dr. Gaurav Jagad and Mr. Yashwantsinh Zala

15<sup>th</sup> April, 2026

The Department of Civil Engineering organized an industrial visit and expert session for 5th and 7th semester students to provide practical exposure to steel structures and construction chemicals used in modern construction practices. During the visit to an under-construction steel structure site at Padadhari, Rajkot, students observed the erection of beams, columns, purlins, bolted and welded joints, crane operations, structural alignment, and safety protocols. An expert session by Mr. Ravi Ramani and his technical team further introduced students to waterproofing systems, admixtures, sealants, grouts, repair materials, and advanced construction chemical technologies.



### From Classroom to Capital Markets by Ms. Vaishshali Babu

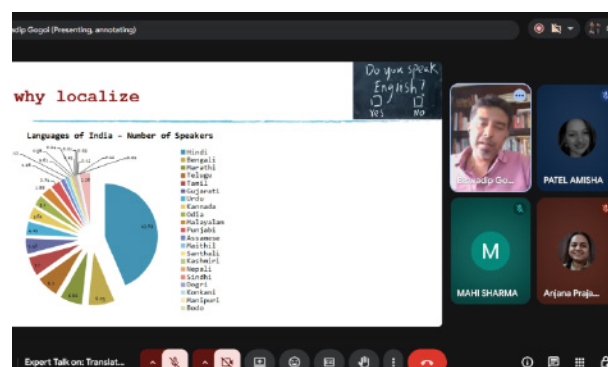
17<sup>th</sup> April, 2026

MU hosts insightful session on Beyond the Syllabus, featuring Ms. Vaishshali Babu, Managing Director & CEO of BSE Clearing House (ICCL). The session focused on capital markets, leadership, and the evolving financial ecosystem of India. Students gained valuable insights into real-world financial operations, industry expectations, and career opportunities in the finance sector. The event encouraged students to think beyond textbooks and understand the practical dimensions of finance and leadership.

### Translation Freelancing Industry: Opportunities and Challenges by Mr. Biswadip Gogoi

18<sup>th</sup> April, 2026

The Department of English and Communication Skills, Faculty of Arts, organized an online session on “Translation Freelancing Industry: Opportunities and Challenges” on 18th April 2026 for the students. The session was conducted by Biswadip Gogoi, Senior Resource Person, National Translation Mission, Mysore. The expert talk aimed to familiarize students with the growing field of translation freelancing and its professional scope. The speaker discussed various career opportunities available in translation, localization, subtitling, and content writing. Students gained insights into translation tools, professional ethics, and portfolio building. The session was highly interactive, and participants actively engaged in the discussion.



### The Power to Pitch: How to Introduce Yourself Formally

18<sup>th</sup> April, 2026

MU English Speaking Club organized an interactive session on 18th April 2026 on the topic “The Power to Pitch: How to Introduce Yourself Formally.” The session was conducted by Ms. Ameet Teraiya, Assistant Professor, Department of English and Communication Skills, Faculty of Arts, Marwadi University. Students from various departments including Computer Science Engineering, Civil Engineering, Microbiology, and Computer Engineering actively participated in the session. The objective of the session was to enhance students’ confidence and equip them with essential formal communication skills. Interactive speaking activities were conducted to provide practical exposure, making the session engaging and beneficial for all attendees.



MAY 2026

### Outcome Based Education aligned with Graduate Attributes and Professional Competencies (GAPC4.0) by Sandeep Pendhari

02<sup>nd</sup> May, 2026

The Internal Quality Assurance Cell (IQAC), Marwadi University, organized an expert session on “Outcome Based Education aligned with Graduate Attributes and Professional Competencies (GAPC 4.0)” by Prof. (Dr.) Ravikumar L, Professor & Vice Principal, Department of Mechanical Engineering, B.M.S College of Engineering, Bengaluru on 2nd May 2026 at MUIIR, Rajkot. The session focused on CO-PO mapping, attainment calculation methods, curriculum design, assessment strategies, and continuous evaluation practices under the OBE framework. Faculty members from various departments actively participated and gained practical insights into effective implementation of Outcome Based Education for improving teaching-learning processes and academic quality.



### Towards a Circular Economy: Resource Recovery from Human Waste Streams

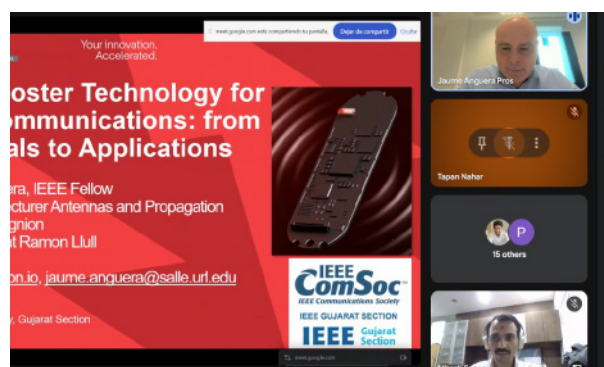
06<sup>th</sup> May, 2026

The Research Office and Faculty of Science at Marwadi University organized an expert lecture on “Towards a Circular Economy: Resource Recovery from Human Waste Streams” on 6th May 2026, coordinated by Dr. Suranjana V. Mayani. The session was delivered by Prof. (Dr.) Mahesh Ganesapillai from Vellore Institute of Technology, who shared insights on sustainable waste management, ecological sanitation systems, and resource recovery technologies for bioenergy, reusable water, and agricultural nutrients. The lecture witnessed participation from faculty members and doctoral researchers across multiple disciplines and highlighted the importance of circular economy practices aligned with SDG 6 (Clean Water and Sanitation) and SDG 7 (Affordable and Clean Energy).

### Antenna Booster Technology for Wireless Communications: From Fundamentals to Applications

28<sup>th</sup> May, 2026

The IEEE ComSoc Society Chapter of Marwadi University, under the IEEE Gujarat Section, organized an International Virtual Talk on “Antenna Booster Technology for Wireless Communications” on 28th May, 2026 via Google Meet. The keynote session was delivered by Prof. Dr. Jaume Anguera, IEEE Fellow and Founder & CTO of Ignion, Spain, who shared insights on modern RF system design, Antenna Booster Technology, and miniature multi-band antennas for IoT and wireless communication systems. The event witnessed active participation and highlighted Marwadi University’s commitment to global academic collaboration and advanced technical learning.



## JUNE 2026

### Preparation Strategy for Gujarat Judicial Services Examination: A Comprehensive Guide

11<sup>th</sup> June, 2026

The Faculty of Law, Marwadi University, organized an Alma Talk on 11th June, 2026 under Alma Talk Series, featuring Mr. Aaditya Popat, a distinguished alumnus recently selected in the Gujarat Judicial Service Examination 2026. Attended by 30 students, the session focused on effective preparation strategies, including study planning, answer-writing techniques, revision methods, and stress management. Mr. Popat shared insights from his personal journey and motivated aspiring judicial officers to pursue the profession with dedication, integrity, and a commitment to justice.



### Empowering Faculty with AI

13<sup>th</sup> June, 2026

Marwadi University successfully Conducted a workshop, “Empowering Faculty with AI” on 13th June 2026 as part of the Google AI Strategy Labs Series 2026. Organized by the Department of AI, ML & DS, the workshop introduced faculty members to the practical applications of AI in education through interactive sessions and hands-on learning. The sessions covered important areas of AI in academics, including AI for Leadership by Prof. (Dr.) Madhu Shukla, AI for Student Learning & Readiness by Dr. Kirtirajsinh Zala, AI for Research by Dr. Nilesh Jadav, AI for Assessments by Dr. K. P. Saurabh, AI for Productivity by Mr. Neel Dholakia, and AI for Planning & Teaching by Dr. Vipul Ladv. The workshop covered key areas such as AI for leadership, student learning, research, assessments, productivity, and teaching practices.

### Transitioning from NBA SAR 2016 to NBA GAPC 4.0 SAR

20<sup>th</sup> June, 2026

The Internal Quality Assurance Cell (IQAC), Marwadi University, organised an expert talk on “Transitioning from NBA SAR 2016 to NBA GAPC 4.0 SAR” on 20th June 2026 at MUIR (MC 102A), Rajkot. The session was conducted by Dr. Nikunj Rachchh, Associate Dean, IQAC, Marwadi University, who provided valuable insights into the revised NBA accreditation framework, including GAPC 4.0 requirements, CO-PO mapping, SDG integration, and Continuous Improvement practices. The interactive session helped faculty members gain a better understanding of the updated accreditation process and documentation requirements.





### An Expert Talk on “Classroom Excellence”

29<sup>th</sup> June, 2026

The Internal Quality Assurance Cell (IQAC), Marwadi University, organised an expert talk on “Classroom Excellence” on 29th June 2026 at MC601, Marwadi University, Rajkot. The session was conducted by Prof. R.B. Jadeja, Provost (Vice-Chancellor), Marwadi University, and attended by around 70 newly inducted faculty members. The session focused on effective classroom teaching, learner-centric pedagogy, Outcome-Based Education (OBE), and the role of teachers in fostering holistic student development. Prof. Jadeja shared valuable insights on classroom engagement, academic excellence, and the evolving responsibilities of educators in higher education.



### Expert Talk on Advanced Organic Synthesis and Its Pharmaceutical Applications

30<sup>th</sup> June, 2026

The Department of Chemistry, Faculty of Science organized an Expert Talk on Advanced Organic Synthesis and Its Pharmaceutical Applications on 30th June, 2026 at MC 601. The session was delivered by Prof. (Dr.) Hitendra M. Patel from Sardar Patel University, Vallabh Vidyanagar. The talk focused on recent advances in organic synthesis, drug discovery, and pharmaceutical applications. Students and faculty members actively participated in the interactive session. The event promoted research-oriented learning and aligned with SDG 4 and SDG 9.



# LIFE @MU

## APRIL 2026

### Hanuman Jayanti Celebrations

02<sup>nd</sup> April, 2026

The Music and Dance Department of Marwadi University celebrated Hanuman Jayanti on 2nd April, 2026 with great enthusiasm and spiritual devotion near the Tagore Building area. The event witnessed the participation of authorities, HoDs, faculty members, and students who gathered to honour Lord Hanuman, symbolizing strength and devotion. A special highlight of the celebration was the rendition of the Hanuman Chalisa, recomposed and performed by Marwadi University students, whose melodious presentation created a spiritually uplifting atmosphere.



### Alumni Meet

04<sup>th</sup> April, 2026

The Alumni Meet 2026, held on 4th April at Marwadi University, Rajkot, was an engaging gathering organized by the Alumni Engagement & Relationship Committee (AERC) and the Marwadi University Alumni Association (MUAA). The event happened with participation from alumni across various batches, creating an atmosphere of nostalgia and connection. With cultural moments, networking sessions, alumni interactions, and award felicitation, the meet strengthened alumni bonds and encouraged meaningful discussions on careers, placements, and entrepreneurship.



### HR Reel Championship

07<sup>th</sup> April, 2026

The HR Club of the Faculty of Management Studies organized the HR Reel Championship on 7th April, 2026 on the theme "Future Ready Management: People, Planet and Sustainability." The event witnessed enthusiastic participation from eight teams, where students presented creative and impactful reels highlighting sustainability, responsible leadership, and people-centric management. Participants showcased their digital creativity, teamwork, and presentation skills. The team led by Kashish Sadija (MBA BA Sem 2) secured the winner position, while the team led by Priyal Doshi (MBA Sem 2) became the runner-up. The event successfully encouraged innovative thinking and enhanced students' understanding of contemporary HR and management concepts.





### Visit at TATA Showroom

21<sup>st</sup> April, 2026

The Department of Electrical Engineering organized an industrial visit to Gokul Motors – Tata Motors on 21<sup>st</sup> April 2026 for students studying Battery and Battery Management Systems. The visit aimed to provide practical exposure to Electric Vehicle (EV) technologies, including battery systems, BMS architecture, charging infrastructure, and real-world service practices. A total of 14 students, guided by faculty members, participated in the visit. The session began with an overview of the EV market in India, followed by insights into Tata Motors EV portfolio, battery chemistries (LFP and NMC), and charging technologies. Students observed models like the Tata Nexon EV, Tata Punch EV, and Tata Tiago EV, gaining understanding of battery design, placement,



### Physiotherapy and Fitness Screening Camp

24<sup>th</sup> April, 2026

A Free Physiotherapy Fitness Screening Camp organized by the Department of Physiotherapy, Faculty of Health Sciences, Marwadi University on 24<sup>th</sup> April 2026. The camp assessed the physical fitness and musculoskeletal health of students and staff, and promoted awareness of exercise, injury prevention, and healthy lifestyle practices. Approximately 50 participants benefited from free consultations, assessments, and guidance provided by faculty and students.

## MAY 2026

### Honouring the Spirit of Nursing on International Nurses Day

12<sup>th</sup> May, 2026

The Faculty of Nursing at Marwadi University celebrated International Nurses' Day 2026 on 12<sup>th</sup> May 2026 with the theme "Our Nurses, Our Future: The Economic Power of Care" to honour the contributions of nurses and commemorate Florence Nightingale. The event included a lamp-lighting ceremony, guest lecture, quiz competition, documentary screening, and interactive activities that promoted the values of empathy, integrity, teamwork, and professional growth among nursing students and healthcare professionals.



## JUNE 2026



### 15-Day Summer Internship 2026

15<sup>th</sup> June, 2026

The Department of Bioinformatics, Marwadi University, successfully conducted the Summer Internship 2026 from 1st–15th June 2026, offering hands-on training in bioinformatics and computational biology. The internship covered modules on Molecular Docking & Computer-Aided Drug Design, as well as NGS, Transcriptomics & Whole Exome Sequencing. Through expert guidance, practical sessions, and case studies, participants gained valuable exposure to computational techniques used in life sciences and drug discovery, enhancing their research skills and career readiness.





# FIELD TO FUTURE

APRIL 2026

## Industrial Visit at Zydus Research Centre

02<sup>nd</sup> April, 2026

B.Tech Bioinformatics IV semester students visited the Zydus Research Centre, Ahmedabad, where they explored advanced laboratory instruments and research divisions. Students gained practical insights into bioinformatics tools used for protein structure prediction, drug discovery, and model validation, along with understanding the connection between dry lab and wet lab research. Experts also discussed the role of bioinformatics in the pharmaceutical industry, structural biology, protein misfolding diseases, and emerging trends.



# RISING STARS

APRIL 2026

## Scholar Secures AIR 1105 in GATE 2026

03<sup>rd</sup> April, 2026

Bhumika Mundiya, Research Scholar in the Department of Mathematics under the supervision of Dr. Subhanshu Goyal, has achieved an impressive milestone by securing All India Rank (AIR) 1105 in GATE 2026 (Mathematics). She is an alumna of the M.Sc. Mathematics program (2021–2023), where she was awarded a Gold Medal for her outstanding academic performance. She has consistently demonstrated academic excellence, having previously qualified GSET 2022 and GATE 2023 as well. The Department of Mathematics congratulates Ms. Bhumika Mundiya on her remarkable achievement and wishes her continued success.



## CSE (AI & ML) Students Selected as Google Gemini Student Ambassador

15<sup>th</sup> April, 2026

Marwadi University achieved another milestone in technology and innovation as eight students from the Department of AI, ML and DS were selected for the prestigious Google Gemini Ambassador Program. The achievement reflects students' excellence in Artificial Intelligence, Generative AI, and emerging technologies. As Gemini Ambassadors, the selected students will organize workshops, conduct technical sessions, promote awareness about Generative AI tools, and encourage responsible AI learning within the university community. The accomplishment also highlights the department's strong focus on innovation, practical learning, research activities, and industry collaboration.



**SAHIL RAKHAIYA**  
(CSE AI/ML)



**BHAJANTRI GANESH CHARAN TEJ**  
(CSE AI/DS)



**PITTA SRI CHARAN**  
(CSE AI/ML)



**TAPASWANI BISWAL**  
(CSE AI/ML)



**SADIKOT ZOHAIK**  
(CSE AI/ML)



**GUPTESWARA SAHU**  
(CSE AI/ML)



**MANDEEP THAKKAR**  
(CSE AI/ML)



**KHAKHKHAR MEET**  
(CSE AI/ML)

## Legal Exposure Beyond the Classroom

23<sup>rd</sup> April, 2026

The Department of Law organized an industrial field visit for Semester IV B.A. LL.B. and B.Com. LL.B. students under the guidance of Ms. Shreem Thite to provide practical exposure to Environmental Law and industrial compliance practices. Students visited industries in Rajkot and Morbi to study waste management, pollution control measures, recycling systems, and Effluent Treatment Plants (ETPs), while analysing the gap between legal requirements and practical implementation. The activity aligned with SDG 6, SDG 9, SDG 12, and SDG 13, and enhanced students' understanding of sustainability, environmental governance, and responsible decision-making through real-world learning experiences.



## PROUD MOMENT FOR THE FACULTY OF COMPUTER ENGINEERING

**TISHA SIMEJIYA**

chosen From  
Marwadi University as

**MICROSOFT STUDENT  
AMBASSADOR 2026**



## Microsoft Student Ambassador 2026

25<sup>th</sup> April, 2026

The Department of Computer Engineering proudly shares that Tisha Simejiya has been selected as a Microsoft Student Ambassador 2026. In this role, she will foster a collaborative tech culture, lead knowledge-sharing initiatives, and build innovation-driven communities. This achievement reflects her dedication and commitment to excellence.

## Hackduino '26

29<sup>th</sup> April, 2026

The Circuitology Club under the Department of Information and Communication Technology (ICT), in collaboration with Arduino, successfully organized HackDuino'26, a National Level Hackathon, with participation from over 150 teams across the country. The event promoted innovation, problem-solving, and hands-on learning in embedded systems, IoT, automation, and rapid prototyping through multiple evaluation rounds. Team Arohan secured first rank for their "3D Printer" project, while students from Marwadi University achieved second rank for their "Smart Helmet" project. The hackathon successfully enhanced students' technical skills, creativity, teamwork, and industry readiness.





### Google Student Brand Ambassador 2026

29<sup>th</sup> April, 2026

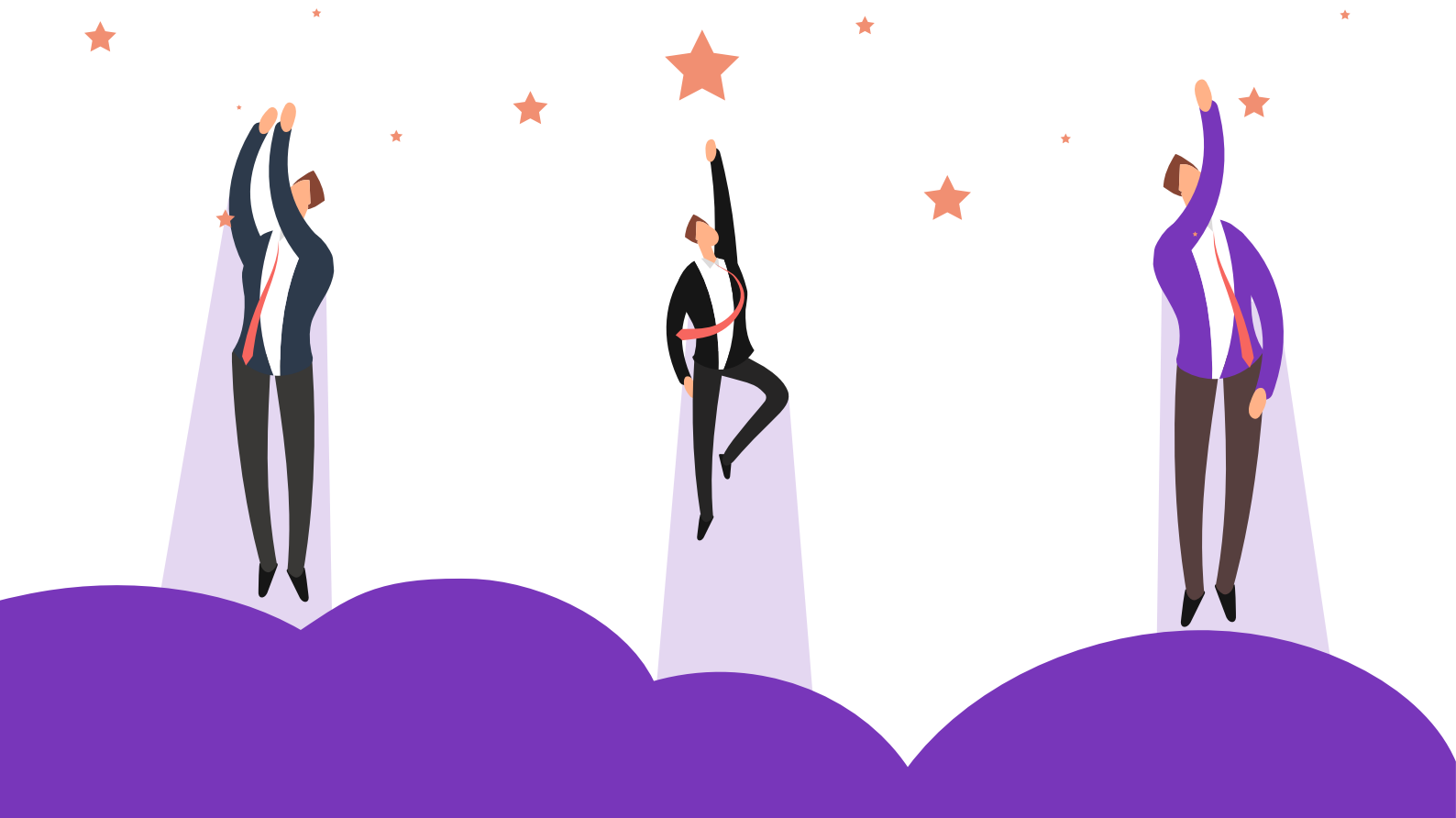
In another remarkable achievement for Marwadi University, two students were selected for Google Summer of Code (GSoC), one of the world's most prestigious open-source software development programs organized by Google. This accomplishment highlights the students' exceptional coding, development, and problem-solving abilities while bringing pride to the university. The Department of AI, ML and DS, along with university faculty members, continuously encourages students to participate in global competitions, research programs, hackathons, and industry-level projects to strengthen their practical exposure and technical expertise.



**BHAVINI JOSHI**  
(CSE AI)



**PITHADIYA JANVI**  
(CSE AI/ML)



MAY 2026

### MU Wrestler Earns National Selection

06<sup>th</sup> May, 2026

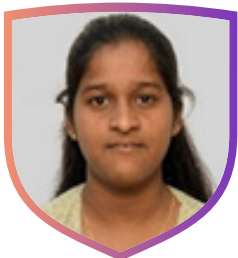
Marwadi University proudly announces that its 100% sports quota scholarship student, Ms. Kajal Dochak (Wrestling), has been selected to represent India at the U-23 Asian Wrestling Championship in the 76 kg category, scheduled to be held in Da Nang, Vietnam. Her selection reflects her dedication, consistent hard work, and outstanding performance in wrestling. The university extends heartfelt congratulations and best wishes to Kajal Dochak for representing the nation at this prestigious international platform.



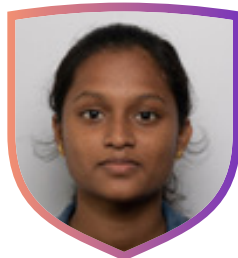
### ET-AI Hackathon 2026

08<sup>th</sup> May, 2026

Students from Marwadi University received recognition at the ET-AI Hackathon 2026 organized by The Economic Times for developing an AI-driven short news video application inspired by platforms like Instagram Reels. The project featured personalized news recommendations, real-time updates, and an engaging reel-style interface, and was appreciated for its innovative AI implementation and technical execution. Students Battula Deva Kumari, Kalla Drakshayani, Venuthurla Shanmukha Priya, and Yelluru Darthika Reddy from the 2nd Year CSE-AI & DS Department were recognized as top-performing candidates and semi-finalists in the competition.



Battula Deva Kumari



Kalla Drakshayani



Venuthurla Shabmukha Priya



Yelluru Darthika Reddy

### ICT BuildVerse 2026

15<sup>th</sup> May, 2026

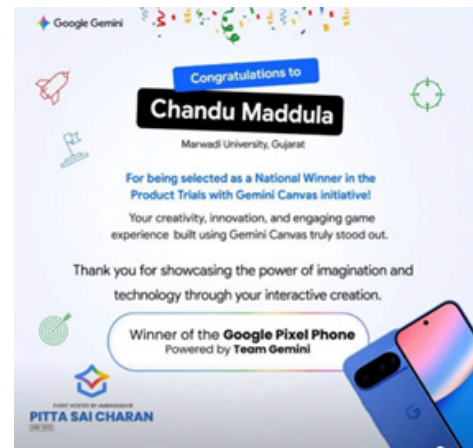
ICT Build Verse'26, organized by the Department of Information and Communication Technology served as a platform for students to showcase their creativity, technical expertise, and innovative problem-solving abilities. The Project Expo featured a diverse range of projects across domains such as Artificial Intelligence & Machine Learning, Software Development, Community Thinking, Human-Centred Design, Embedded Systems, Chip Design, and emerging technologies. ICT students of B.Tech program from all the semesters participated and presented their innovative projects.



## Game Night Challenge

19<sup>th</sup> May, 2026

Marwadi University proudly announced that Mr. Chandu Maddula was recognized as the National Winner of the Game Night Challenge – Product Trials with Gemini Canvas for his innovative AI-based project on the theme “Snakes & Ladders.” His creative submission earned nationwide recognition and a Google Pixel Phone from Team Gemini, highlighting the university’s strong culture of innovation and emerging technology. A special note of appreciation is extended to Ambassador Pitta Sai Charan for hosting the event and providing a valuable platform for participants to explore, experiment, and showcase their innovative ideas through Gemini Canvas.



## Gold Medal Glory at Asian U23 Championship

24<sup>th</sup> May, 2026

Marwadi University congratulates Kajal, a BA first-year student, on winning the Gold Medal in the 76 kg weight category at the Asian U23 Wrestling Championship in Da Nang, Vietnam. Demonstrating exceptional skill and dominance, Kajal defeated Kyrgyzstan’s Zhanybekova with a flawless 10-0 score in the final bout. The university community is incredibly proud of her stellar achievement on the international stage.



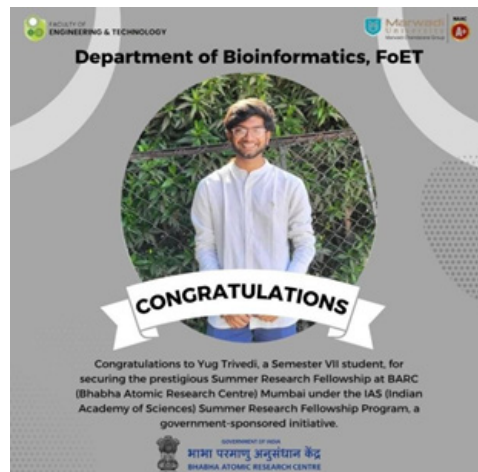


## JUNE 2026

### MU Student Selected for IASc–INSA–NASI Fellowship

01<sup>st</sup> June, 2026

Mr. Yug Trivedi, a 7th-semester student from the Department of Bioinformatics, FOET, has been awarded the prestigious IASc–INSA–NASI Summer Research Fellowship 2026, jointly offered by the Indian Academy of Sciences (IASc), Bengaluru; the Indian National Science Academy (INSA), New Delhi; and The National Academy of Sciences, India (NASI), Prayagraj. As part of this highly competitive fellowship program, he has been selected to undertake an eight-week research project under the guidance of Dr. Shilpa Sawant at the Bhabha Atomic Research Centre (BARC), Mumbai. The university congratulates Mr. Yug Trivedi on this achievement and wishes him continued success in his research endeavours.



### NCC Cadet Selected as Agniveer

09<sup>th</sup> June, 2026

It is a matter of great pride that CDT Yatindra Pal of Marwadi University (2 GUJ BN NCC) has been selected in the Indian Army as Agniveer (General Duty). His dedication, discipline, and commitment to serving the nation have led to this remarkable achievement, inspiring fellow NCC cadets and reflecting the true spirit of “Unity and Discipline.” Marwadi University and the NCC fraternity congratulate him on this accomplishment and wish him a bright and successful future in the service of the nation. “Nation First, Always First.” Jai Hind!

### Free Physiotherapy Camp

20<sup>th</sup> June, 2026

The Faculty of Physiotherapy organized a free physiotherapy camp on 20th June 2026 at Physio care Physiotherapy Center, Morbi (Sanskardham Hospital). The camp was conducted under the guidance of Dr. Shahrukhkhan Chauhan (PT), Dr. Pooja Vora (PT), Dr. Kuldip Ramavat (PT), and Dr. Preet Mehta (PT), along with FYMPT, SYMPT, TYBPT, and SYBPT students. A total of 88 individuals benefited from the camp. Initial screening included assessment of blood pressure, height, and weight, followed by detailed patient evaluation. The initiative focused on early identification of health issues and promotion of preventive physiotherapy and healthy lifestyle practices.



# MU INSIDER

**APRIL 2026**

## Placement Day Celebrations

04<sup>th</sup> April, 2026

The Placement Department organized Placement Day Celebration 2026 on 4th April, 2026 to celebrate the placement achievements of the 2025–26 batch students. The event witnessed participation from students, parents, faculty members, and university leadership, and began with addresses by Dr. Gaurav Gandhi, Prof. (Dr.) R. B. Jadeja, Prof. (Dr.) Sanjeet Singh, and Shri Naresh Jadeja. Students were felicitated with placement certificates, while branch-wise toppers were honoured with trophies. For the academic year 2025–26, more than 1000 students secured placements in over 500 companies, including 200+ multinational companies, with recruiters such as TCS, Amazon, Flipkart, Deloitte, Tech Mahindra, Vodafone, HDFC Bank, and Adani Group. The event highlighted the university's strong industry collaboration and commitment towards student employability.



## MU Women's Kabaddi Team Wins Bronze

06<sup>th</sup> April, 2026

Marwadi University's Women's Kabaddi Team (Circle Style) secured the Bronze Medal at the All India Inter University Kabaddi (Circle Style) Championship held from 4th to 6th April, 2026 at Guru Jambheshwar University of Science and Technology, Hisar, Haryana. Competing against top universities from across the country, the team showcased outstanding performance, determination, and teamwork throughout the tournament. This achievement highlights the dedication of the players and the consistent support and guidance of the coaching staff.



## MAY 2026

### Football Fever Takes Over MU

13<sup>th</sup> May, 2026

The Department of Physical Education & Sports successfully organized the MU 4th Nations Football Cup 2026 from 8th to 13th May 2026 at the MU Football Ground. The tournament brought together six international teams representing Liberia, Eswatini, Nigeria, South Sudan, Tanzania, and Zimbabwe. The opening ceremony was graced by university dignitaries including Prof. Dr. R. B. Jadeja (Provost), Dr. Sanjeet Singh (Pro Vice-Chancellor), Dr. Nilesh Advani (Deputy Director – International Relations), and Dr. Rajesh Patel (Dean Student Welfare). The event featured a colourful march past, flag hoisting, oath-taking ceremony, and cultural performances. After six days of exciting competition, South Sudan emerged as the tournament champion, while Liberia secured the Runner-up position and Nigeria finished as the 2nd Runner-up. Individual honours were awarded to Victor (South Sudan) as Best Goalkeeper, Leonand Baslay (Liberia) as Top Scorer, and Chris (Nigeria) as Best Player of the Tournament.



### Consultation Camp by Dr. Viral Jivrajani

15<sup>th</sup> May, 2026

The Faculty of Physiotherapy organized a Free Physiotherapy Consultation Camp on 15th May, 2026 at the Physiotherapy OPD (MCS001) featuring Dr. Viral K. Jivrajani, Cardiologist and Heart Disease & Diabetes Specialist. The camp provided free blood pressure screening, random blood sugar testing, and medical consultations, benefiting 47 participants. The initiative aimed to promote health awareness, early detection of lifestyle-related diseases, and accessible preventive healthcare services for the community.

### AI-Driven Research & Innovation: Industry Perspectives

29<sup>th</sup> May, 2026

The Department of Electronics and Communication Engineering at Marwadi University organized an expert talk on “AI-Driven Research & Innovation: Industry Perspectives” on 29th May, 2026 by Mr. Divyesh Bhalodi. The session provided insights into the role of Artificial Intelligence in research, innovation, and industrial transformation through real-world case studies and discussions on academia-industry collaboration, future technologies, and continuous learning. Attended by 32 faculty members, the session encouraged interdisciplinary thinking and highlighted the growing impact of AI across industries and research domains.





## JUNE 2026

### World Environment Day 2026

05<sup>th</sup> June, 2026

The Department of Chemical Engineering, FOET, Marwadi University, celebrated World Environment Day 2026 on 5 June 2026 under the theme “Inspired by Nature. For Climate. For Our Future.” Around 65 students participated in activities focused on environmental sustainability and climate awareness, including a Carbon Footprint Assessment Program that encouraged sustainable lifestyle practices and environmental responsibility



### Tree Plantation Drive – World Environment Day 2026

05<sup>th</sup> June, 2026

The Department of Agriculture, Faculty of Science, Marwadi University, organised a Tree Plantation Drive on 5th June, 2026 at Dastoor Wadi to commemorate World Environment Day under the theme “Inspired by Nature. For Climate. For Our Future.” The event witnessed the participation of university dignitaries, faculty members, staff, and students. As part of the drive, 100 saplings, including Neem, Karanj, Sitafal, Jamun, and Gulmohar, were planted to promote environmental sustainability, biodiversity, and green campus initiatives. The programme was coordinated by Dr. Harsh Kamani with support from the Administration and Maintenance Departments.

### Renewal of NABL Accreditation for Civil and Environment Laboratory / MCUEPL Testing Laboratory

26<sup>th</sup> June, 2026

The Civil and Environment Laboratory of Marwadi University has successfully renewed its NABL Accreditation under ISO/IEC 17025:2017 for the fourth consecutive term, valid from 1st May 2026 to 30th April 2030. The accreditation highlights the laboratory's technical competence, quality testing standards, and commitment to excellence in civil and environmental engineering services. The NABL-accredited laboratory supports advanced testing facilities in environmental analysis, water quality, building materials, and geotechnical engineering while strengthening research, consultancy, industry collaboration, and institutional quality standards aligned with NAAC and NBA requirements.



## Faculty Empowerment through Artificial Intelligence

27<sup>th</sup> June, 2026

Marwadi University conducted the second edition of the Google AI Strategy Labs Series 2026 on 27<sup>th</sup> June 2026, organized by the Department of AI, ML & DS. The workshop focused on the practical applications of AI in teaching, research, assessment, productivity, and academic planning through interactive and hands-on sessions. Faculty members actively participated in both offline and online modes, reflecting the University's commitment to technology-enabled education and continuous faculty development.



## Dr. Nilesh Kumar Jadav Awarded Prestigious ANRF-ECRG Grant

30<sup>th</sup> June, 2026

Dr. Nilesh Kumar Jadav, Associate Professor and Program Head, Department of CSE-AI, Marwadi University, has been awarded a prestigious research grant of ₹57 lakhs under the Anusandhan National Research Foundation (ANRF) – Early Career Research Grant (ECRG) scheme for a duration of three years. The funded project, titled "AI-Enabled Spatio-Temporal Poverty Estimation in India Using Multi-Source Satellite Imagery, Climate Anomalies and Commodity Price Signals," aims to develop an advanced artificial intelligence framework for generating high-resolution, district-level poverty estimates across India. The research aligns with national priorities in digital governance, geospatial intelligence, and AI-driven decision-making, contributing toward data-informed strategies for inclusive growth and socio-economic resilience.



# SPOTLIGHT

APRIL 2026

## Top Honors for MU at the 39th AIU Youth Festival

14<sup>th</sup> April, 2026

Students from Marwadi University participated in the All-India National Youth Festival “Kalai Saaral 2026” held at Sathyabama Institute of Science and Technology, Chennai, and achieved remarkable success in national-level competitions. The university secured 1st Rank in Western Vocal (Solo) and Western Instrumental, 3rd Rank in Classical Dance, and 4th Rank in Debate, reflecting the talent, creativity, and dedication of the students while enhancing the university’s reputation at the national level.



MAY 2026

## InMoov Humanoid Project Launched at MU

11<sup>th</sup> May, 2026

The Robotics & AI Club of the Department of AI, ML & DS achieved a major milestone in the InMoov Humanoid Robot Project with the successful completion of the robot’s head, robotic hands, and main body structure. Through design, 3D printing, assembly, and testing, students gained hands-on experience in robotics, AI, electronics, embedded systems, and automation while showcasing innovation, teamwork, and technical excellence. This milestone is a testament to the hard work, creativity, and commitment of every member involved in the project.



## MU Staff Children’s Day Celebration

16<sup>th</sup> May, 2026

The Student Activity Committee, in collaboration with the HR Department, organized a Staff Kids Children’s Day celebration on 16th May, 2026 for the children of MU staff members, with participation from 74 kids. The event featured sports activities, music and dance performances, movie screening, and Mind Lab games that encouraged creativity, teamwork, entertainment, and social interaction among children. Filled with excitement, laughter, and memorable moments, the celebration strengthened the bond between the organization and employees’ families while creating a joyful and supportive environment.





## Placement Excellence

Marwadi University recorded remarkable placement achievements during April–June 2026, with students from the 2027 batch securing offers from leading organizations. Twenty-three B.Tech (Computer Science & FOCA) students were selected by Tata Consultancy Services (TCS) with packages ranging from ₹3.46 LPA to ₹9.09 LPA, while MBA students secured offers from MyGate and Jumbo Homes with impressive packages of ₹10 LPA. Additionally, 9 students from B.Tech (Computer Science) and MCA were placed at Pinnacle IIT with a package of ₹6 LPA.



## Strengthening Industry Connect

The Placement Department organized placement orientation programmes for the 2027 batch, equipping students with recruitment strategies and placement guidelines. The University also hosted an Indian Navy career outreach programme and signed a Memorandum of Understanding (MoU) with HDFC Bank, further strengthening industry partnerships and expanding career opportunities for students.

## Internship Highlights

The University facilitated 500+ internship opportunities during the quarter, enabling students to gain valuable industry experience. Thirty-seven MBA students secured internships with Britannia Industries, 23 students from Mechanical and Electrical Engineering joined Jyoti CNC Limited, and 2 students were selected for the Vodafone Idea Summer Internship Programme with a Pre-Placement Offer (PPO) of ₹7 LPA, reinforcing Marwadi University's focus on experiential learning and employability.

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**Marwadi University**  
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**250+ STUDENTS**  
HAVE BEEN SELECTED IN TOP COMPANIES FOR  
**SUMMER INTERNSHIP PROGRAM - 2027**

**nirf** 100-150

**AACSB** Grade

**TIER-1**

**CoE** Center of Excellence

# EXPANDING HORIZONS: OUTREACH & DEVELOPMENT INITIATIVES

## Career Guidance Seminars

During the period of April to June 2026, the Outreach & Development team conducted 27 Career Guidance Seminars, reaching 435 students across various cities. These interactive sessions provided personalized counselling to help students identify academic programs aligned with their interests, aptitude, and long-term career goals. The seminars also highlighted Marwadi University's industry-oriented curriculum, academic excellence, and diverse career pathways.

## Education Fairs

The team actively participated in 7 Education Fairs, engaging with approximately 1,450 students and parents. These events served as an effective platform to showcase Marwadi University's key strengths, including its QS ranking, NAAC A+ accreditation, excellent placement opportunities, world-class infrastructure, industry-integrated curriculum, global exposure, and scholarship opportunities.

## Campus Visits and Overall Impact

The Outreach & Development team also organized 2 Campus Visits, welcoming 50 students to experience the University's academic environment firsthand. Guided campus tours, interactions with faculty members, and visits to laboratories, classrooms, and other facilities provided students with valuable insights into campus life and learning opportunities at Marwadi University. Collectively, these 36 outreach activities engaged 1,935 students, strengthened relationships with schools and prospective students.



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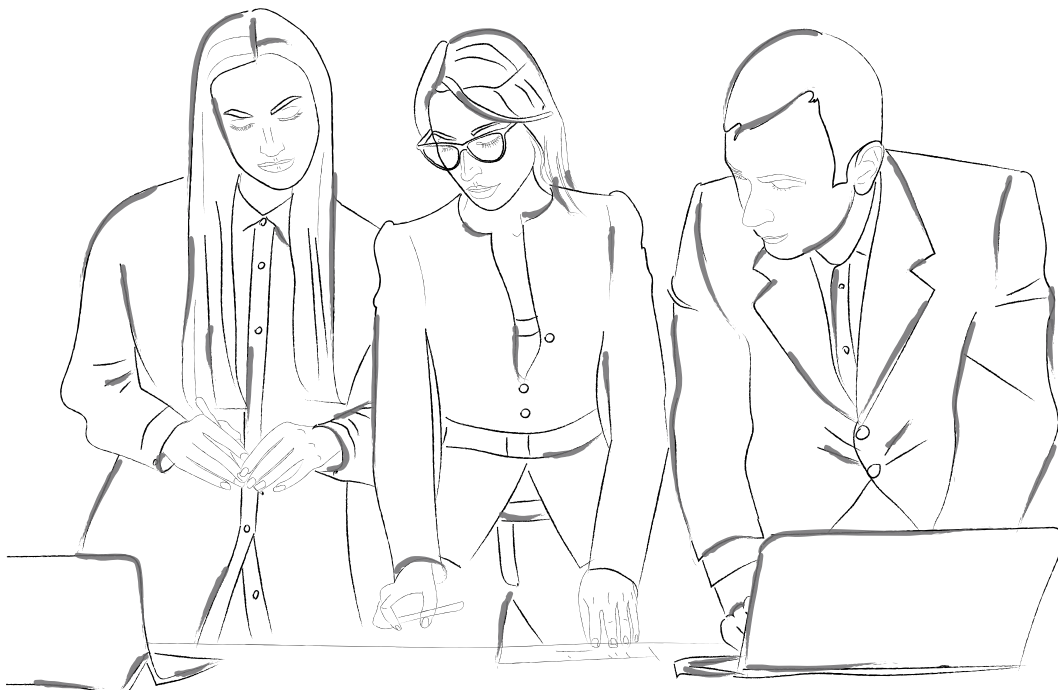
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