MU PULSE

03RD QUARTER - 2026



Marwadi University
Marwadi Chandarana Group

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No.1 AMONG ALL PRIVATE UNIVERSITIES IN GUJARAT

Marwadi University
Marwadi Chandarana Group

PROVOST SAYS

Dear Valued Readers,

I am glad to present another edition of MU Pulse, a newsletter that signifies the spirit and culture of Marwadi University.

The exceptional achievements of our students and faculty members in academics, research, innovation, entrepreneurship, sports and co-curricular activities are proof of our collective commitment to excellence. Moving forward, let us continue to embrace new ideas, leverage emerging technologies and uphold the values of integrity, collaboration and lifelong learning.

I congratulate all the tireless efforts of writers, editors, faculty members and students who have compiled the achievements and experiences of our university. May it inspire every reader to dream bigger, think differently and aim for excellence!

With my best wishes,

PROF. (DR.) R. B. JADEJA
Provost, Marwadi University



EXECUTIVE REGISTRAR SAYS

It is wonderful to see our students at Marwadi University taking the lead in various social and cultural celebrations and mental well-being activities on campus. Their efforts and participation show the importance of caring for each other, respecting differences, and building a supportive and happy university community. Together, we continue to encourage a culture of kindness, teamwork, and mutual support.

As we approach the end of the semester, our students are also working on projects that aim to bring positive changes to society. These projects reflect their creativity, learning, and desire to make a difference in the lives of others.

Wishing all our students, faculty, and staff a bright Diwali, and great success in their semester-end examinations and projects!

With my best wishes,

NARESH JADEJA
Executive Registrar



DEEKSHARAMBH 2026: HIGHLIGHTS

Faculty of Management Studies

The Faculty of Management Studies welcomed newly admitted UG and PG students through Deeksharambh 2026. The programme featured inspiring sessions by distinguished guests, including Mr. Satish Movaliya, Director, Captain Tractors Pvt. Ltd.; Mr. Kamalnayan Sojitra, Founder-Director, Falcon Group; Shri Brajesh Kumar Jha, IPS, Police Commissioner, Rajkot, and Dr. Harsha Satramani; HG Rasa Parayana Prabhu. Alongside these interactions, students participated in sessions on leadership, entrepreneurship, values and career development, as well as cultural activities, management games and campus orientations, setting the stage for a confident and purposeful academic journey.







Faculty of Computer Applications

The Faculty of Computer Applications organized Deeksharambh 2026 for newly admitted UG and PG students from 30 June to 17 July, 2026. The programme introduced students to the university's academic structure, values, facilities, and campus culture through expert and industry sessions, alumni interactions, departmental visits, meditation, tree plantation, IPR awareness, placement readiness, and experiential learning. The initiatives fostered academic preparedness, professional competence, ethical values, environmental consciousness, and a strong sense of belonging among the new students.





Faculty of Diploma Studies

The Faculty of Diploma Studies organized Deeksharambh 2026 on 11 July, welcoming newly admitted students and their parents. The programme introduced them to the university's academic framework, values, facilities, and support systems while highlighting discipline, innovation, skill development, and lifelong learning. Parent engagement further strengthened collaboration between students, families, and the university.





Faculty of Law

The Faculty of Law welcomed its newly admitted law students through Deeksharambh 2026, a six-day induction programme held from 14 to 20 July. The programme featured motivational and mentoring sessions, department orientation, legal research training, student club introductions, and visits to key university facilities. Ice-breaker activities, an orientation ceremony, and a Rajkot city tour further helped students begin their academic journey informed, connected, and inspired.



Faculty of Science

The Faculty of Science organized Deeksharambh 2026 from 20 to 27 July, 2026, for newly admitted students. The programme featured an inspiring industry address, university orientation sessions, and experiential visits to the Science Gallery, MURC, Happy Village, and Vermicomposting Unit. The activities encouraged scientific curiosity, critical thinking, research awareness, sustainability, and social responsibility among the new batch.





Faculty of Arts

The Department of English and Communication Skills organised an orientation programme for newly admitted B.A. (English) first semester students, introducing them to the academic, cultural and extracurricular opportunities. The programme featured an insightful address by Dr. Anupam R. Nagar, Principal, Gurukul Mahila Arts and Commerce College, Porbandar, who shared valuable perspectives on English, holistic education and academic growth. Students were also introduced to various campus facilities and committees, including Music and dance, sports, library, Art Club, Sparks Magazine, Student Activity Committee, and Anti-Ragging Committee.



WISDOM FROM VISIONARIES

Startup Insights from Mr. Aman Gupta

As part of Deeksharambh 2026, the Faculty of Management Studies, Marwadi University, hosted an inspiring session by Mr. Aman Gupta, Founder of boAt on 3 July, 2026. Hosted by Mr. Dhruv Marwadi, Trustee, Marwadi University, the session introduced students to the dynamic world of entrepreneurship, brand building, innovation, and contemporary business practices. Drawing on the significance of customer understanding and market awareness, the session highlighted how creative thinking and a strong startup mindset can transform business ideas into successful ventures.

The interaction encouraged students to explore entrepreneurial opportunities, embrace calculated risks, and approach challenges with confidence and resilience. It also highlighted the importance of customer-centric innovation, digital business models, and effective leadership in today's competitive marketplace. The session offered management and commerce students valuable perspectives on building brands, identifying market opportunities, and turning ambitious ideas





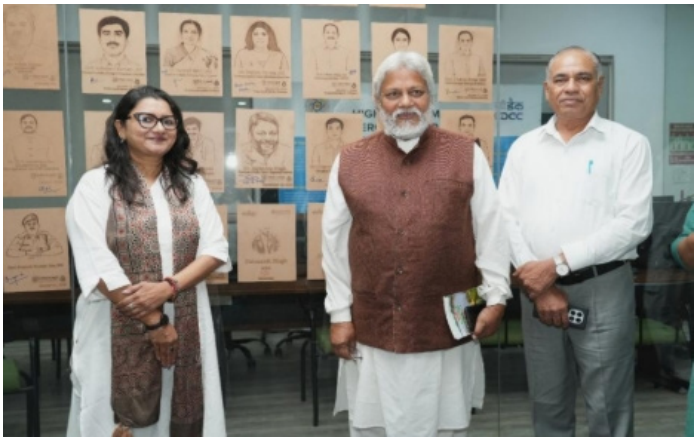




Insights from the Waterman of India: Shri Rajendra Singh on Water Conservation and Climate Resilience

Marwadi University's Department of Agriculture invited Shri Rajendra Singh, popularly known as the "Waterman of India," on 26 September, 2026 on the theme "Neer, Nari, Nadi – Building a Sustainable Future through Water Conservation, Nature, Climate Resilience and Gandhian Values." Drawing on his extensive experience in water conservation and community-led ecological restoration, the interaction highlighted the importance of traditional Indian knowledge, river rejuvenation, community participation, and a harmonious relationship with nature.

The interaction emphasised the importance of integrating sustainability into agricultural education and promoting practical initiatives in water security, soil conservation, natural farming, and resource management. A discussion with Mrs. Rachna Chandarana, Head of Corporate Relations, Marwadi University and faculty members of the Department of Agriculture further explored opportunities for collaboration and community-based environmental initiatives. The engagement reinforced the importance of applying academic knowledge to address local environmental challenges and advance climate resilience and sustainable development.









Entrepreneurial Wisdom from Shri Chandubhai Virani

As part of Deeksharambh 2026, Faculty of Management Studies hosted an inspiring motivational session by Shri Chandubhai Virani, Founder and Managing Director of Balaji Wafers Pvt. Ltd on 1 July, 2026. Drawing from his remarkable entrepreneurial journey, he shared valuable insights into transforming a simple idea into a successful enterprise through vision, perseverance, hard work, and resilience. His address offered students a first-hand perspective on the realities of entrepreneurship, highlighting how determination and the courage to overcome challenges can turn aspirations into achievements. Connecting management and commerce education with real-world business experiences, Shri Chandubhai Virani emphasised the importance of innovation, leadership, market understanding, and value creation in building a successful enterprise.









Shaping Tomorrow's Leaders: Mr. Bharat Hapani on Global Business and Innovation

Marwadi University's Faculty of Management Studies organised a session featuring Mr Bharat Hapani, Managing Director of KICH Architectural Products Private Limited, on 30 July, 2026 as part of Deeksharambh 2026. The session was conducted for newly admitted MBA students. Addressing the theme "Leadership, Innovation and Entrepreneurship in the Indian and Global Markets," he shared industry perspectives on strategic leadership, entrepreneurial thinking, and innovation in a competitive business environment. The session provided students with valuable insights into contemporary business practices and encouraged them to develop the strategic thinking, adaptability, and leadership skills required to navigate the Indian and global business landscape.







The Breakout Fireside Chat with Mr. Divye Agarwal

Marwadi University hosted an engaging fireside chat with Mr. Divye Agarwal, Co-Founder of Binge Labs, on personal branding, content creation, and career opportunities in India's creator economy. Hosted by Mr. Dhruv Marwadi, Trustee, Marwadi University, the session explored practical career paths, AI-driven content creation, and building a successful personal brand. Mr. Agrawal shared insights on storytelling, consistency, proof of work, and developing niche content agencies. The session offered 550+ management students and faculty a practical perspective on emerging media careers and encouraged them to build skills through continuous learning and experimentation.





VOICES OF EXPERTISE

JULY 2026

Ensuring Excellence: Understanding GLP Auditing and Inspection

04th July, 2026

The Faculty of Pharmacy organised case study-based expert talk on "Auditing and Inspection for GLP Compliance" on 4 July, 2026, with participation of 60 students. Dr. Ajay Patel, Assistant Professor, B. K. Mody Government Pharmacy College, provided practical insights into GLP compliance, laboratory audits, inspections, documentation, data integrity, and CAPA through real-world case studies. The session enhanced students' understanding of quality practices and the importance of regulatory compliance in pharmaceutical laboratories.





Engineering Safety in Focus: Exploring the ASME BPVC Code

09th July, 2026

The Department of Mechanical Engineering, Faculty of Engineering and Technology, Marwadi University, organised an expert talk on the ASME Boiler and Pressure Vessel Code (BPVC) on 9 July. Mr. Raghavendra Darji, Senior Manager at Anup Engineering Ltd., Ahmedabad, introduced students to the structure of the code and its industrial applications, covering material selection, fabrication, welding, inspection, pressure vessel safety, and quality assurance.

Driving Electric Mobility: Advancements in Electrical Machines for EVs

13th July, 2026

The Department of Electrical Engineering, Faculty of Engineering and Technology, Marwadi University, organised an expert talk on "Advancements of Electrical Machines in Electric Vehicle Technology" for Semester VII B.Tech. Electrical Engineering students. The session was delivered by Dr. Nikunj R. Patel, Coordinator of the M.Tech. and B.Tech. Electric Vehicle Technology Executive Programme at Ganpat University, and coordinated by Dr. Krishna Patel, Associate Professor. Dr. Patel discussed the applications and performance characteristics of BLDC, PMSM, induction, and switched reluctance motors in electric vehicle propulsion systems, highlighting efficiency, torque, speed control, and power density.





Precision in Practice: Exploring Advanced Measurement and Metrology

15th July, 2026

The Department of Mechanical Engineering, Faculty of Engineering and Technology, Marwadi University, organised an expert talk on “Advanced Measurement and Metrology” on 15 July. Mr. Abhishek Suchak, Scientist-C and Centre In-Charge at the Regional Centre, Rajkot, CMTI, Ministry of Heavy Industries, Government of India, shared insights into precision measurement techniques, engineering metrology, calibration, traceability, and advanced inspection technologies.

Innovation in Research: Transforming Ideas into Sustainable Solutions

20th July, 2026

The Faculty of Science organized a research talk on "Innovation in Research: Transforming Ideas into Sustainable Solutions" for Ph.D. research scholars and faculty members. Delivered by Dr. Raksh Vir Jasra, Senior Vice-President, R&D Division, Reliance Group of Industries, Vadodara, the session offered valuable insights on innovation-driven research, industry-academia collaboration, and sustainable technologies.





Introduction to Machining Processes

22nd July, 2026

The Department of Mechanical Engineering, Faculty of Engineering and Technology, Marwadi University, organised an expert talk on “Introduction to Machining Processes” on 22 July. Mr. Mit Siddhpura, Director at S K Enterprise, Rajkot, introduced students to the classification of manufacturing processes, the working principles of machine tools, and machining as a material-removal process. Through practical explanations, live demonstrations, and real-world examples, the session helped students understand machining operations, cutting mechanics, and the importance of precision in modern manufacturing.

AUGUST 2026

Hiring in the AI Age: Preparing Future-Ready Developers

03rd August, 2026

The Department of Computer Engineering, in association with the IEEE MEFGI Student Branch, organised an expert session titled "Hiring in the AI Age: A Founder's Perspective" on 3 August, 2026. Led by Mr. Tejas Jasani, Founder of The App Guruz, Rajkot, the session engaged around 700 CE and CSE students in understanding evolving recruitment practices, AI-driven development, and industry expectations. Through live demonstrations, interview insights, and interactive discussions, students learned the importance of combining AI literacy with strong coding fundamentals, problem-solving, debugging, and system thinking to build future-ready careers.





Smart Engineering: Building Careers in the Era of LLMs

06th August, 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 August 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).

Beyond CGPA: Your Roadmap from College to Corporate

06th August, 2026

The Department of Computer Engineering organised an alma talk titled "Beyond CGPA: Your Roadmap from College to Corporate" on 6 August, 2026, featuring alumnus Mr. Ayush Hajare, Senior Software Developer at ACE Analytics, Ahmedabad. With 77 students participating, the session highlighted the importance of practical skills, coding, open-source contributions, and professional profiles on LinkedIn and GitHub. The interactive session also covered resume building, technical and HR interview preparation, and career planning, equipping students with practical strategies for strengthening their corporate readiness and employability.





Promoting Awareness on Gynaecological Cancer Prevention

07th August, 2026

The Faculty of Physiotherapy, in association with the Women's Cell, organized an expert session on "Know Your Risk: Preventing Gynecological Cancers". The session was conducted by Dr. Mona Shah, Consultant Gynec-Onco Surgeon, Zydus Hospital, Ahmedabad, and was attended by more than 60 students from various departments. The session addressed risk factors, warning signs, preventive measures, early detection, and the importance of regular screening and healthy lifestyle practices, enhancing awareness of women's health and proactive healthcare.

Exploring Data with Python: A Hands-on EDA Workshop

08th August, 2026

The Department of Computer Engineering organised a hands-on workshop on "Exploratory Data Analysis (EDA) using Python and Google Colab" on 8 August, 2026 for 85 fifth-semester Computer Engineering and CSE students. Led by Mr. Vikas Tyagi, Technical Architect at Azilen Technologies, the workshop introduced students to data loading, preprocessing, statistical analysis, and visualisation using Python and Google Colab.





AI at Work: Engineering the Future

11th August, 2026

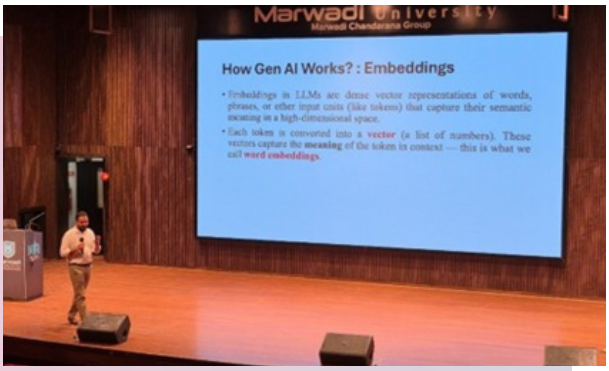
The Department of Information and Communication Technology (ICT) and Data Science Club, Faculty of Engineering & Technology organized an expert talk on "AI at Work: For Engineers Who Build". The session was led by Mr. Ritesh Vajariya, Founder of AI Guru and former leader at AWS, Cerebras Systems, and Bloomberg. The talk explored practical applications of AI in engineering, intelligent systems, automation, and innovation, encouraging students to develop future-ready skills and an AI-oriented approach to problem-solving.

AI-Enabled Education: Empowering Modern Educators

11th August, 2026

The Department of Information and Communication Technology (ICT) and Data Science Club, Faculty of Engineering and Technology organized an expert talk on "AI for Modern Educators – Transforming Teaching, Assessment & Research". The session was delivered by Mr. Ritesh Vajariya, Founder of AI Guru and former leader at AWS, Cerebras Systems, and Bloomberg. The session explored AI applications in teaching, assessment, personalized learning, academic planning, and research, while emphasizing responsible adoption, academic quality, and human judgment.





Artificial Intelligence and Generative AI: Exploring the Future of Technology

11th August, 2026

The Department of Computer Engineering, Faculty of Engineering & Technology organised an expert lecture on "Artificial Intelligence and Generative AI: Concepts, Applications, and Future Trends" on 11 August, 2026 for around 700 fifth-semester Computer Engineering students. Led by Dr. Rajesh Gupta, the session explored AI, NLP, computer vision, intelligent automation, content generation, and emerging industry trends, along with responsible AI, ethics, and data privacy.

From Classroom to Clinic : The Real Story of Antibiotic Resistance

12th August, 2026

The Faculty of Pharmacy hosted an expert talk titled "From Classroom to Clinic – The Real Story of Antibiotic Resistance" on 12 August, 2026 for semester V and VII B.Pharm. students. Capt. (Dr.) Naresh Kumar Purohit, MS, DNB, Army Medical Corps, shared real-world clinical experiences from his service in challenging field settings, highlighting antimicrobial resistance, rational antibiotic use, stewardship, and infection prevention.





Cracking GPAT

13th August, 2026

As part of the GPAT Club, the Faculty of Pharmacy organized a GPAT guidance session on 13 August, 2026, for B.Pharm Semester V and VII students. Conducted by Ms. Devi Matariya, Assistant Professor, Faculty of Pharmacy, the session covered the examination pattern, syllabus, subject-wise preparation, and effective study strategies. Students gained clarity on examination requirements and were motivated to adopt a structured, consistent approach to their preparation. The session successfully fostered a competitive-exam-oriented learning culture and encouraged students to pursue higher education through GPAT.

Cloud-Native Application Orchestration with Kubernetes and Amazon EKS

14th August, 2026

The Department of Computer Science & Engineering and Cyber Security organised an expert session on "Cloud-Native Application Orchestration using Kubernetes and Amazon EKS" on 14 August, 2026, led by Dr. Ashwin Raiyani, Karnavati University, Ahmedabad. The session provided students with practical exposure to cloud-native computing, containerisation, Kubernetes, and Amazon EKS through demonstrations of cluster architecture, Nginx deployment, YAML configuration, pod scaling, and rolling updates.





Fundamentals of Networks and Security: Bridging Theory with Practice

17th August, 2026

The Department of Computer Engineering, in alignment with CSE-Cyber Security organised an expert talk on “Fundamentals of Networks and Security” on 17 August, 2026 for around 500 CSE-Cyber Security students. Led by Mr. Partho Pandya from Decimal Point Analytics, the session explored networking fundamentals, security principles, common cyber threats, and defensive mechanisms. Practical demonstrations using tools such as Nmap, Wireshark, Nessus, and SQLmap helped students connect their academic learning with industry-relevant practices in network security, threat mitigation, and vulnerability assessment.

Aerospace Quality Standards: Exploring AS9100 and NADCAP Readiness

19th August, 2026

The Department of Mechanical Engineering, Faculty of Engineering and Technology, organised an expert talk on “Readiness of AS9100 and NADCAP for Investment Casting Foundry” on 19 August. Mr. Pinal Kantesariya, Technical Director at Turbo Cast (India) Pvt. Ltd., Rajkot, discussed aerospace quality standards, NADCAP requirements for special processes, quality management systems, process control, traceability, and documentation.





From Chemistry to Cure: Tracing the Journey of API

24th August, 2026

The Faculty of Pharmacy organized an expert talk titled “Chemistry to Cure: How API Becomes a Medicine” for fifth semester students of B.Pharm. Mr. Hiteshbhai Dholariya, Director, Fanal Pharmaceutical LLP, Rajkot, provided practical insights into pharmaceutical manufacturing, dosage considerations, quality standards, and process validation. The session helped students connect medicinal chemistry with real-world industrial practices and understand the journey of an active pharmaceutical ingredient from development and manufacturing to the final medicinal product.

Bridging Pharmacokinetics and Practice: Understanding Bioavailability & Bioequivalence

24th August, 2026

The Faculty of Pharmacy organised an expert talk on “Current Requirements for Bioavailability and Bioequivalence Studies” on 24 August, 2026 for Semester VII students. Dr. Haresh Patel, Senior Manager, Pharmacokinetic Department, Sun Pharma Advanced Research Centre, Vadodara, provided valuable insights into the principles, pharmacokinetic parameters, study design, and regulatory requirements governing bioavailability and bioequivalence studies.





Biotechnology Meets Healthcare: Shaping the Future of Medicine

25th August, 2026

The Faculty of Pharmacy organised an expert talk on “Biotechnology in Modern Healthcare” on 25 August, 2026, introducing students to the expanding applications of biotechnology in diagnostics, therapeutics, drug discovery, and advanced healthcare technologies. Mr. Prit Ashara, Assistant Professor, Department of Biotechnology Engineering, V.V.P. Engineering College, Rajkot, shared insights from his academic and research experience in bioinformatics, molecular biology, computational biology, medical biotechnology, and innovative drug-delivery systems.

Expert Talk on Modern Bioinformatics

26th August, 2026

The Department of Microbiology organised an expert talk on “Beyond 16S: Modern Bioinformatics Tools in Microbiology” for B.Sc. and M.Sc. Microbiology students. Delivered by Dr. Pritesh Bhatt, Director (Research), VIRSACO, Gujarat, the session introduced students to modern bioinformatics tools, biological databases, sequence analysis, and genomic approaches beyond conventional 16S rRNA analysis. The talk connected classroom learning with contemporary research applications.





Personal Branding & Content Creation Workshop

27th August, 2026

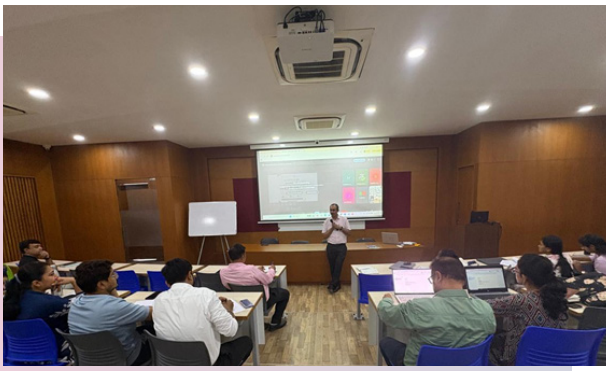
The Faculty of Management Studies organised a four-day personal branding and content creation workshop from 24 to 27 August, 2026, conducted by Mr. Manish Pandey, Co-Founder, Beerbiceps Skillhouse. The workshop provided students with practical insights into content strategy, photography, videography, reels, video editing, graphic design, content writing, social media and content monetisation. Through interactive sessions and hands-on learning, students explored how to transform their creativity and skills into a strong personal brand and potential career opportunities in the digital space.

Structuring the Lifeline of Infrastructure: Exploring MEPF Design

27th August, 2026

The Department of Civil Engineering, Faculty of Engineering and Technology organised an expert talk on “Structuring the Lifeline of Infrastructure – MEPF Design”. The session featured Mr. Umang Patel, Principal Founder Consultant and Design Lead at Elements MEPF Consultants and an alumnus of the university, who shared professional insights into MEPF design and the importance of multidisciplinary coordination in developing functional, efficient, and well-integrated infrastructure.





Advancing Research through SLR

29th August, 2026

Samvad, a faculty forum of the Department of English and Communication Skills, Faculty of Arts, Marwadi University, organised a series of sessions on “Introduction to SLR (Systematic Literature Review).” Conducted by Dr. Jayaram R., Assistant Professor, Faculty of Management Studies, the sessions were designed for department faculty members, research scholars, and MA students. The initiative introduced participants to SLR tools and approaches, fostering research awareness, collaborative learning, and meaningful academic exchange within the department.



SEPTEMBER 2026

Prompt Engineering & Claude Level 1: Empowering Future-Ready BBA Students

08th September, 2026

The Faculty of Management Studies organised an expert lecture on "Prompt Engineering and Claude Level 1 Training" on 8 September, 2026 for approximately 600 first semester BBA students. Led by Mr. Yash Khatod, Microsoft Certified Trainer and Subject Matter Expert, the four-hour session introduced students to Generative AI, prompt structuring, refinement, Claude, and responsible AI use. Through practical demonstrations and a hands-on prompt creation activity, students explored how clear, contextual, and well-structured prompts can improve AI-generated responses for academic and professional applications.





Promoting Industrial Safety: Expert Talk on Chemical Process Safety

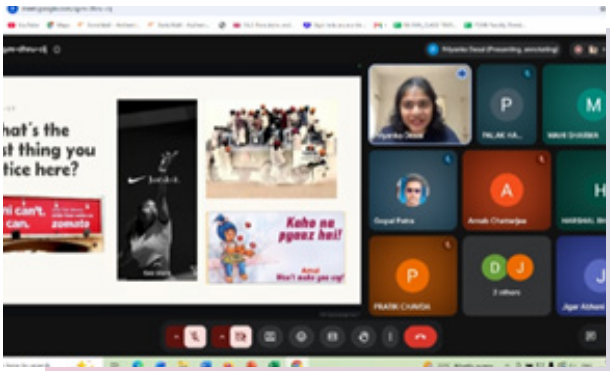
15th September, 2026

The Department of Chemical Engineering organised an expert talk on "Chemical Process Safety" as part of Engineers' Day celebrations. Delivered by Mr. Dharamjeetsinh Zala, Production Engineer at Nirma's Purified Phosphoric Acid Plant, Bhavnagar, the session covered industrial safety practices, hazard identification, risk assessment, and Inherently Safer Design. Coordinated by Dr. Dharmesh Sur and Prof. Nirav Raykundaliya, the talk highlighted the importance of integrating safety into chemical plant design and operations, concluding with the message: "Think SAFE, Act SAFE, Work SAFE!"

Writing for Impact

29th September, 2026

The Department of English and Communication Skills organised an insightful online expert talk on "Writing for Impact: Principles of Content Writing for Branding and Marketing" for students of B.A. and M.A. (English) on 29 September, 2026. The session was delivered by Ms. Priyanka Desai, CEO, iScribblers and Co-founder, Doto Toys, who shared valuable insights from her professional experience in content writing, branding, and marketing. The talk helped students understand how effective writing can connect with audiences, communicate ideas, and contribute to brand identity. It also highlighted the diverse career possibilities available to students with strong language, writing, and communication skills.



LIFE @MU

JULY 2026

Celebrating South Sudan Independence Day

09th July, 2026

Marwadi University celebrated the Independence Day of South Sudan with its vibrant community of South Sudanese students, honouring the values of freedom, unity, and cultural pride. The celebration highlighted the spirit of friendship and global togetherness that defines the university's diverse community.





Honouring the Guiding Lights

10th July, 2026

The Faculty of Computer Applications celebrated Guru Purnima on 10 July, 2026, with enthusiasm and reverence, bringing together faculty members and around 300 students to honour the invaluable contribution of teachers and mentors. The programme featured the ceremonial lamp lighting, faculty addresses, a jamming performance, and engaging fun activities, creating a warm, and celebratory atmosphere. The event provided an opportunity for students to express their gratitude and appreciation towards their mentors for their guidance in education, character building, and personal growth.

Compassion in Action

15th July, 2026

As part of Deeksharambh 2026, the Faculty of Law organized an orientation session on 15 July to introduce newly admitted students to the Animal Welfare Club. The session highlighted the club's initiatives, including animal welfare awareness campaigns, water-bowl and bird-feeder drives, poster-making competitions, and community outreach activities. The orientation encouraged students to embrace compassion, responsible animal care, and social responsibility while actively participating in the university's co-curricular initiatives.



Thalassemia Screening and Awareness Camp

15th July, 2026

The Centre for Women's Studies and Research in collaboration with the Faculty of Physiotherapy organized a thalassemia screening and awareness camp with Life Blood Centre, Rajkot. The initiative aimed to promote awareness and facilitate early screening among students and faculty members. A total of 181 participants benefited from the camp.





Building a Greener Future

15th July, 2026

Marwadi University's Department of Civil Engineering launched the IGBC Student Chapter, in association with the Confederation of Indian Industry (CII)–Indian Green Building Council (IGBC). The event was graced by Mr. Kunal Gol, Chairman, and Ar. Ankoor Sanghvi, Co-Chairman of the IGBC Rajkot Chapter, who highlighted the importance of green building practices, energy efficiency, resource conservation, renewable energy, and climate-responsive construction.

Jagannath Rath Yatra 2026

16th July, 2026

Marwadi University celebrated Jagannath Rath Yatra on 16 July 2026, organised by the Student Welfare Department, bringing together thousands of students, faculty members, staff, and ISKCON members. The celebration began with a devotional pooja ceremony, followed by a vibrant Rath Yatra across the campus, featuring chanting, music, and enthusiastic student participation. The presence of ISKCON members, spiritual discourse, and prasad distribution further enriched the celebration, fostering spiritual awareness, cultural values, unity, and a strong sense of community.





Extempore Competition

17th July, 2026

The English Speaking Club of the Department of English and Communication Skills organized an extempore competition to enhance students' confidence, spontaneity, and public speaking skills. Participants tackled on-the-spot topics, expressing their ideas clearly within a limited time, making the event highly interactive and engaging. Three prizes were awarded to the top performers in recognition of their outstanding presentations. The competition provided students with a valuable platform to sharpen their communication skills and overcome stage hesitation.

AI Training Capsule: Empowering NCC Cadets with Future-Ready Skills

17th July, 2026

The Department of AI, ML and DS organised an AI Training Capsule in association with the 2 Gujarat Girls Battalion NCC, Rajkot. The two-day training introduced NCC cadets to the fundamentals and practical applications of Artificial Intelligence, helping them understand emerging technologies and their relevance in the modern world. The initiative provided an engaging platform for developing digital awareness, technological skills, and confidence among young cadets.





Nurturing Values: Universal Human Values Programme

17th July, 2026

Marwadi University's Career Development Centre conducted a Universal Human Values (UHV) programme for first-year engineering students from 13 to 17 July, focusing on values, thinking skills, happiness, harmony, and personal growth. Through interactive activities such as self-reflection, memory games, puzzles, and discussions on honesty, integrity, compassion, adaptability, and responsible social media use, students developed critical thinking and problem-solving skills.

Prompt Wars: Engineering the Future with AI

18th July, 2026

The Department of CSE (AI, ML & DS) organised Prompt Wars – An AI Prompt Engineering Competition on 18 July in collaboration with Google for Developers, and Hack2Skill. With 200 participants, the competition challenged students to design effective prompts for Large Language Models and solve real-world AI problems, strengthening creativity, critical thinking, and problem-solving skills. The hands-on experience provided exposure to modern AI tools and industry-oriented workflows while fostering innovation, collaboration, and future-ready AI competencies.





Strengthening Global Ties

25th July, 2026

The Faculty of Management Studies hosted Dr. Aliaksandr Tarasionak from Belarusian National Technical University (BNTU), Belarus, strengthening the university's commitment to international academic collaboration. During his visit, Dr. Tarasionak engaged with faculty members on research collaboration, academic exchange, and future partnerships, followed by an interactive session with BBA and MBA students on global management practices and industry trends.

Celebrating the Spirit of Liberia

27th July, 2026

Marwadi University celebrated the 179th Independence Day of the Republic of Liberia with vibrant cultural performances, traditional music, dance, and a showcase of Liberia's rich heritage. Organized by the Office of International Relations in collaboration with the Marwadi University Liberian Students' Union (MULSU), the celebration highlighted the university's commitment to cultural diversity, global friendship, and internationalization. The event brought the community together to celebrate unity, heritage, and the spirit of a truly global campus.





National Space Day 2026: Inspiring India's Next Space Innovators

27th July, 2026

Marwadi University, in collaboration with SAC, ISRO, Ahmedabad, and under the IEEE Communications Society Twin Chapter Program, celebrated National Space Day 2026 on 27 July. The event featured expert sessions on AI-ML, VLSI, and Embedded Systems, the inauguration of the IEEE ComSoc Marwadi University Student Branch Chapter, and an SAC-ISRO space exhibition. Dr. CH. V. Narasimha Rao, distinguished scientist, SAC, ISRO, offered insights into India's space advancements and the vision of Viksit Bharat. The celebration inspired students to explore opportunities in space technology while strengthening academia–industry–ISRO collaboration.

Fostering Environmental Responsibility Among Future Engineers

28th July, 2026

On the occasion of World Nature Conservation Day 2026, the Voltaic Vision Club of the Electrical Engineering Department organized a nature conservation awareness session for first-year students. The session highlighted key environmental challenges, including climate change, biodiversity loss, pollution, and unsustainable resource consumption, while promoting sustainable practices through the 5Rs—Refuse, Reduce, Reuse, Repurpose, and Recycle. More than 800 students participated in the nature conservation pledge, committing to environmentally responsible practices and contributing towards a sustainable future.



Poster Making Competition

28th July, 2026

The Department of Agriculture organized a poster making competition on the occasion of World Nature Conservation Day, based on the theme "Nature Conservation and Environment Protection," to raise awareness among students about protecting natural resources. Students creatively expressed ideas on biodiversity conservation, water conservation, pollution control, and climate action, reflecting on their responsibility towards a sustainable future. The engaging activity fostered creativity and environmental consciousness among participants, with winners duly rewarded for their outstanding entries.





Exploring Careers in Aviation

28th July, 2026

The Department of Computer Engineering organised an IndiGo airlines job awareness program on 28 July, exclusively for girl students. The session introduced students to IndiGo's Cadet Pilot Program, covering eligibility, recruitment, and theoretical and practical flight training. The initiative provided valuable industry exposure and encouraged students to explore career opportunities in aviation and other technical fields.

Guru Purnima 2026

29th July, 2026

Marwadi University celebrated Guru Purnima on 29 July, 2026, organised by the Student Welfare Department, to honour the invaluable role of teachers in shaping students' academic and personal growth. Students warmly welcomed faculty members with tilak, sweets, and heartfelt greetings. The celebration beautifully reflected the values of gratitude, respect, humility, and the enduring guru-shishya relationship, creating a warm and memorable atmosphere across the campus.





LaunchPad 2026

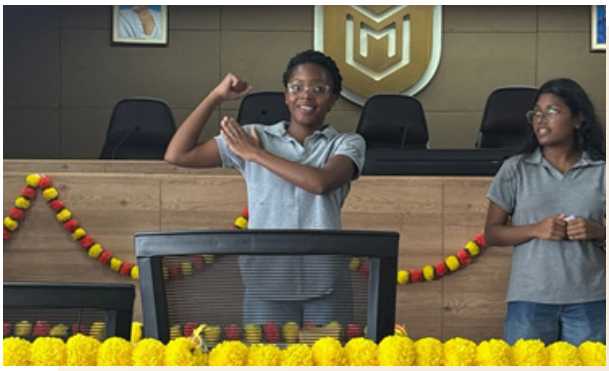
29th July, 2026

Marwadi University officially launched the Microsoft Student Community (MSC) with LaunchPad 2026 – To Your Future on 29 July, 2026. Inaugurated by Dr. R. B. Jadeja, Provost, Marwadi University, the event brought together 500+ students and introduced opportunities in Microsoft Learn, Azure, AI, cloud technologies, certifications, mentorship, and the Microsoft Student Ambassador programme. The programme featured a live power automate demonstration, introduction of the founding team, and the engaging "Letter from Your Future Self" activity, inspiring students to connect, learn, build, and grow

Guru Purnima Celebration

29th July, 2026

The Faculty of Law hosted a joint celebration of Guru Purnima and Indian Psychology Day, blending reflections on mentorship with insights into Indian Psychology. The event featured heartfelt Hindi speeches, honouring teachers, a semi-classical dance and a soulful flute performance, followed by a poem and speech on Indian Psychological thought, and a lively dumb-charades activity on law and psychology terms. The celebration offered students a meaningful blend of reflection, knowledge, and joy in honouring both mentors and Indian intellectual traditions.





Celebrating Mentorship: Guru Purnima & Faculty Treasure Hunt

30th July, 2026

The Department of Computer Engineering organised a two-day Guru Purnima celebration and faculty treasure hunt, bringing together faculty members and 97 students across 35 teams. The celebration honoured the guidance and mentorship of faculty members, while the treasure hunt added an engaging platform for students to interact with their teachers through clues and team-based challenges. The event fostered gratitude, teamwork, communication, creativity, problem-solving, and stronger student–faculty bonds beyond the classroom.

Sakhyam 2026: Celebrating Friendship and Togetherness

31st July, 2026

The Samanvay Festive Club of the Department of Artificial Intelligence, Machine Learning and Data Science celebrated Sakhyam 2026 – Friendship Day on 31 July, 2026. The celebration brought together approximately 210 students and 85 faculty members, creating an informal space for meaningful interaction, appreciation, and stronger student–faculty bonds. With students actively involved in planning and coordination, the event fostered teamwork, unity, and a positive sense of departmental community.



AUGUST 2026

Special Interest Group Workshops: Building Career-Ready Professionals

03rd August, 2026

The Career Development Centre organised a series of two-day Special Interest Group (SIG) workshops for final-year MBA students on 3–4 August, 10–11 August, and 17–18 August 2026. Conducted by Mr. Nurali Chamadiya, Senior Manager, Career Development Centre, the workshops focused on teamwork, problem-solving, communication skills, resume building, interview preparation, goal setting, time management, and professional grooming. Through interactive activities, case studies, team exercises, and practical tasks, students developed essential employability skills, confidence, and career-planning abilities.





AI Sparks'26: Igniting Curiosity, Innovation and AI Excellence

08th August, 2026

CodeNeuraX, in association with the Department of AI, ML & DS organised AI Sparks '26, a two-day flagship event. With 360 attendees, the event featured Parth Singh, Dev Anand, Varun Poladiya, and Akshay Ranpariya, covering topics from foundational AI and machine learning to deep learning, NLP, generative AI, and emerging applications. Through industry-focused sessions, live demonstrations, Q&A discussions, and networking, the event inspired students to explore AI projects, research, hackathons, and career opportunities.

Mechmates 2026: Senior-Junior Interaction Session

12th August, 2026

The MU IIW Student Chapter, in association with the Department of Mechanical Engineering organized Mechmates 2026 on 12 August, 2026, fostering meaningful senior-junior interaction and peer learning. The full-day session provided practical exposure to CAD, CAM, Simulation, and Digital Electronics through demonstrations, discussions, and hands-on learning. Around 50 undergraduate students participated and engaged in mentorship discussions on academics, projects, technical skills, and career opportunities.



Celebrating Patriotism, Unity and Cultural Pride

15th August, 2026

Marwadi University celebrated India's 80th Independence Day on 15 August, 2026 with patriotic spirit and enthusiasm. The celebration featured a special replica of the Red Fort, followed by flag hoisting and the national anthem in the presence of Provost R. B. Jadeja, faculty members, staff, and students. The cultural programme showcased Gujarati folk dances, Indo-western performances, and group singing with instrumental accompaniment, bringing together India's rich cultural heritage and contemporary expression. The celebration concluded with breakfast for students and staff, fostering a strong sense of patriotism, unity, and togetherness across the campus.





From Campus to Quality: Alumni Insights into Pharmaceutical Excellence

18th August, 2026

The Faculty of Pharmacy organised an alma talk titled "Quality Assurance: The Backbone of Pharmaceutical Excellence" on 18 August, 2026, featuring alumnus Mr. Vishnu Chavda, Officer, Quality Assurance Department, Kalintis Healthcare Pvt. Ltd., Vadodara. The session provided students with practical insights into pharmaceutical quality assurance, regulatory compliance, QA–QC functions, workplace responsibilities, and career opportunities. Through an engaging interaction, students connected academic concepts with real-world industry practices and gained a deeper understanding of the role of QA in ensuring the safety, efficacy, consistency, and quality of medicines.

From Waste to Worth: The Trash to Treasure Challenge

18th August, 2026

The Sustainovators Club organized the "Trash to Treasure Challenge" on 18 August, 2026, encouraging participants to transform discarded materials into creative and useful products. The hands-on activity promoted creativity, innovation, problem-solving, and sustainable design while highlighting the principles of reduce, reuse, and recycle. The initiative also fostered awareness of responsible consumption and resource conservation.



Chaitanya: Exploring the Science of Vibrations and Consciousness

18th August, 2026

The HR Club, Faculty of Management Studies, in association with Himalayan Samarpan Meditation, Rajkot, organized "Chaitanya", an exhibition on vibrations, energy, and consciousness on 18 August, 2026. Inaugurated by Ms. Hetal Patel, IPS, DCP, along with other dignitaries, the event drew enthusiastic participation from around 300 students and more than 20 staff members, offering an experiential journey into science, spirituality, and inner well-being.





United Against Ragging: Building a Safe and Respectful Campus

18th August, 2026

Marwadi University observed Anti-Ragging Week 2026 from 12 to 18 August, engaging students through a series of creative and interactive activities, including digital posters, storytelling, reels, memes, debates, quizzes, and logo design. The week-long initiative provided students with meaningful platforms to express their views and promote empathy, dignity, respect, and solidarity. The activities reinforced the university's commitment to fostering a safe, inclusive, and ragging-free campus environment while encouraging students to become ambassadors of positive campus culture.

Speak It Up: Raising Voices Against Ragging

18th August, 2026

As part of Anti-Ragging Week 2026, the Faculty of Pharmacy organised an elocution competition titled "Speak It Up: Raise Your Voice, End Ragging" on 18 August, 2026. The event brought together 21 students from various departments, who delivered thought-provoking speeches highlighting the emotional, psychological, social, and academic impact of ragging while advocating empathy, dignity, and mutual respect. The competition also strengthened students' public-speaking, communication, confidence, and presentation skills, reinforcing the message that creating a safe and inclusive campus is a collective responsibility.



French Language Workshop Series

20th August, 2026

The Department of English and Communication Skills, under the guidance of Dr. Jigar Abhani, Head of the Department, has been conducting a series of beginner-friendly French language workshops led by Dr. Jaya, Assistant Professor of French, Department of English and Communication Skills, Marwadi University. The workshops introduce students to everyday French through themes such as greetings, emotions, numbers and age, countries and nationalities, and professions, gradually building towards a complete self-introduction. Interactive activities, games, feedback sessions, and a French dictionary-building exercise have made language learning engaging and practical. The series also extended beyond the classroom with a screening of the animated short film.





Career Conversations: From Campus to Corporate

20th August, 2026

The Department of Information and Communication Technology (ICT) organised “Career Conversations – Insights from Our Placed Students” on 20 August, 2026 for junior ICT Engineering students. Six successfully placed students from TCS, Simform, Armakuni, and eInfochips shared their recruitment experiences, preparation strategies, interview insights, and transition to the corporate world. The interactive session encouraged peer learning, networking, and practical career planning, helping students better understand industry expectations and prepare strategically for their future careers.

Bonalu 2026: Celebrating Tradition, Devotion and Cultural Spirit

21st August, 2026

Marwadi University celebrated Bonalu on 21 August, 2026 with enthusiasm, devotion, and cultural spirit, bringing together students and staff from different hostels. The celebration began with a vibrant procession followed by a traditional Bonalu pooja and Prashad distribution. The festivities continued with a cultural programme featuring dance, singing, skits, and anchoring, showcasing the creativity and cultural enthusiasm of the students. The celebration beautifully brought together tradition, devotion, cultural expression, and community participation.



The Art of Anchoring Workshop

22nd August, 2026

The English Speaking Club of the Department of English and Communication Skills organised a hands-on workshop on "The Art of Anchoring", conducted by Prof. Rahul Trivedi of the Faculty of Management Studies, Marwadi University. The workshop was graced by the presence of Mrs. Rachna Chandarana, Head of Corporate Relations, Marwadi University and coordinated by Ms. Amee Teraiya. Through interactive activities and practical exercises, students explored voice modulation, body language, spontaneity, audience engagement, and the importance of preparation and effective communication while hosting events.





Strengthening Parent–Mentor Engagement

22nd August, 2026

The Faculty of Diploma Studies organized a parent–mentor meeting to strengthen communication and collaboration among parents, students, and faculty mentors. The meeting facilitated one-to-one interactions on students' academic progress, attendance, classroom participation, strengths, and areas for improvement. Parents shared their observations and suggestions, while mentors provided guidance and strategies to support students' academic and overall development. The initiative reinforced a collaborative approach towards student success, continuous academic support, and holistic development.

An Inter-Team Cricket Match

22nd August, 2026

The Faculty of Law organized an inter-team cricket match on 22 August, 2026, at the MU Cricket Ground, bringing together 22 students under the coordination of Dr. Krunal Mehta. With teams formed through random selection, the match ensured equal participation for all, creating a relaxed atmosphere for camaraderie and sportsmanship beyond the classroom. The event supported student well-being and holistic development.





Building Stronger Partnerships: Parent–Teacher Meeting 2026

22nd August, 2026

The Department of Mechanical Engineering, Faculty of Engineering and Technology, organised a Parent–Teacher Meeting to strengthen collaboration among parents, faculty members, and students. The meeting highlighted academic initiatives, technical workshops, industrial visits, placement achievements, and students' selections for higher studies at various IITs. Certificates of Academic Excellence and Appreciation were presented to deserving students, while active departmental club members were recognised for their contributions.

World Pharmacy Week 2026: स्वस्थ भारत – United Against Antimicrobial Resistance

27th August, 2026

The Faculty of Pharmacy organised a series of engaging activities as part of World Pharmacy Week 2026 under the theme "स्वस्थ भारत: Combating Antimicrobial Resistance (AMR)." The initiatives included a Scitoon event, leaflet preparation, a Pharma Quiz, and a Nukkad Natak, encouraging students to explore AMR awareness through creativity, knowledge, and community engagement. These activities highlighted the importance of rational antibiotic use and responsible healthcare practices while strengthening students' communication, teamwork, and public-health awareness.





Finance and Fun

28th August, 2026

The Finance Club organised Finance & Fun (FnF) on 28 August, 2026, bringing together more than 100 students through voluntary participation. The event featured engaging activities such as ABCD of Finance, Guess the Hint, Logical Sequencing, and Financial Term Challenges, encouraging students to apply financial concepts through problem-solving and teamwork. The initiative created an enjoyable, activity-based learning environment while strengthening students' understanding of financial terminology, logical thinking, and peer collaboration.

From Preparation to Selection: Alumni Guidance for GPAT & NIPER

29th August, 2026

The Faculty of Pharmacy organised an alma talk titled "From Preparation to Selection: A Strategic Roadmap for GPAT & NIPER" on 29 August, 2026, featuring alumnus Mr. Aryan Ruparelia, who secured AIR 285 in GPAT 2025 and AIR 394 in NIPER JEE 2025. Currently pursuing M.S. (Pharm) in Natural Products at NIPER Ahmedabad. He shared practical strategies on examination patterns, study planning, time management, revision, and career opportunities in pharmaceutical sciences. The interactive session provided students with valuable first-hand guidance, motivation, and clarity on preparing for competitive examinations and pursuing higher education.



SEPTEMBER 2026

Krishna Janmashtami 2026: Celebrating Devotion, Culture and Joy

02nd September, 2026

Marwadi University celebrated Krishna Janmashtami on 2 September, 2026 with devotion and cultural fervour through a vibrant blend of spiritual activities, competitions, and performances. The celebration featured a Vedic Costume Competition, Abhishekam, Janmashtami Talk, Krishna Quiz, cultural performances, and prize distribution, followed by Dahi Handi, Krishna Bhajans, and Raas. The festivities continued with a Bhajan Sandhya on 4 September, featuring devotional songs, dances, and a special pooja, concluding with Prashad distribution. The celebrations offered students a meaningful opportunity to connect with Indian traditions while fostering joy, cultural appreciation, and togetherness.





Promoting Wellness: Health & Fitness Initiatives

08th September, 2026

Marwadi University celebrated World Physiotherapy Day through a series of health and wellness initiatives in collaboration with Gokul Hospital and Synergy Superspeciality Hospital, Rajkot. A free health check-up camp at Racecourse Ground assessed 139 citizens, while a fitness screening camp evaluated 50 students on parameters including blood pressure, heart rate, BMI, and waist-to-hip ratio, with first-year BPT student volunteers assisting in the process. Additionally, an expert session by specialists from Synergy Superspeciality Hospital benefited 112 students and faculty members. These initiatives promoted preventive healthcare, physiotherapy awareness, fitness, and community well-being.

Eswatini Independence Day Celebration

12th September, 2026

Marwadi University celebrated the 58th Independence Day of the Kingdom of Eswatini with an evening of vibrant cultural festivities. Organized by the Eswatini Students Association, the event featured traditional dances, music, cultural attire, a modern fashion show, and an African group dance. The celebration offered Eswatini students a platform to showcase their heritage while promoting cultural diversity, inclusion, intercultural understanding, and global citizenship across the university community.



International Insight for Aspiring Microbiologists

11th September, 2026

The Department of Microbiology, Faculty of Science organised an alma talk on “International Insight for Aspiring Microbiologists”, featuring alumnus Mr. Handsen Mumba (B.Sc. Microbiology, Batch 2018–2021). Addressing B.Sc. and M.Sc. Microbiology students, he shared insights on international higher education, UN opportunities, career pathways, and studying abroad. The session also highlighted the importance of resilience, mentorship, and strategic planning in building successful careers, inspiring students to explore global academic and professional opportunities.



MU Cha Raja: A Celebration of Faith, Unity and Devotion

18th September, 2026

Marwadi University celebrated Ganesh Chaturthi on 14 September, 2026 with the grand arrival of “MU Cha Raja”, featuring a royal-themed setup, welcome pooja, vibrant procession, Ganesh Aarti, and Prashad distribution. The celebrations continued with the Maha Aarti on 17 September, bringing together more than 3,000 students, staff, and guests in a deeply devotional atmosphere illuminated by hundreds of diyas, followed by a spectacular sky-shot and golden sparkle display. The festivities concluded with Ganesh Visarjan on 18 September, as the university community joined the procession to Aji Dam along with Ganpati Bappas from Utkarsh, RIS, SREZ, and Nageshwar Hostels.







From Farm to Flavour: Mushroom Magic on the Plate

23rd September, 2026

The Mushroom Recipe Making Competition organised by Dr. Archana Sharma, brought together first semester agriculture students to showcase their creativity, culinary skills, and innovative use of mushrooms. Students experimented with dishes ranging from Mushroom Biryani and Cheesy Mushroom Bites to Mushroom Rasmalai and Grilled Mushroom Sandwiches, highlighting the versatility of this nutritious agricultural product. Entries were judged on taste, presentation, creativity, innovation, and hygiene.



FIELD TO FUTURE

JULY 2026

Exploring Space Technology: Aerospace Shuttle Exhibition Visit

27th July, 2026

The Department of Chemical Engineering organised an educational visit to an aerospace shuttle exhibition, coordinated by Prof. Ila Jogesh Sarkar. The visit introduced students to spacecraft design, propulsion, combustion, thermal management, and advanced materials. It highlighted the role of Chemical Engineering in aerospace research, process safety, and materials development, helping students connect theoretical concepts with interdisciplinary engineering applications and explore future career opportunities in space technology.





From Foundry to Finished Product: Exploring Modern Manufacturing

28th July, 2026

The Department of Mechanical Engineering organised an industrial visit to Sunstar Castech Pvt. Ltd., Rajkot, on 28 July, 2026 for 83 B.Tech third-semester students. Coordinated by Prof. Dhaiwat Trivedi and Prof. Kartik Pipalia, the visit provided practical exposure to foundry operations, Lost Foam and No-Bake Casting, CNC machining, and quality inspection. The experience helped students connect classroom concepts with real-world manufacturing practices.

Powering Progress: Exploring Modern Electrical Manufacturing

31st July, 2026

The Department of Mechanical Engineering organised an industrial visit to Silver Consumer Electrical Ltd. (Silver Pumps & Motors), Rajkot, on 31 July, 2026, for 90 B.Tech third and fifth semester students. The visit offered practical insights into the manufacturing of pumps, electric motors, and consumer electrical products, covering processes such as die casting, CNC machining, motor winding, assembly, and performance testing. Students explored the role of automation, quality assurance, production planning, and sustainable manufacturing in delivering reliable, energy-efficient products.



AUGUST 2026

Industrial Visit to a Vermicomposting Facility

05th August, 2026

The Department of Chemical Engineering organised an industrial visit to a vermicomposting facility for seventh semester Chemical Engineering students, coordinated by Prof. Ila Jogesh Sarkar. The visit provided practical insights into organic fertiliser production, biodegradable waste utilisation, and sustainable agricultural practices. Students explored the role of earthworms and microorganisms in decomposition, the stages of vermicomposting, and the quality parameters influencing the final product. The visit also highlighted the relevance of material balance, process optimisation, and resource recovery in Chemical Engineering.





Inside Honda's Smart Factory: Exploring the Future of Automotive Manufacturing

06th August, 2026

The Department of Mechanical Engineering, Faculty of Engineering and Technology organised an industrial visit to Honda Motorcycle and Scooter India Pvt. Ltd. (HMSI), Vithalapur Plant, Gujarat, on 6 August, 2026 for 18 B.Tech Mechanical Engineering students from Semesters V and VII. Accompanied by faculty coordinators Prof. Nikunj Maheta and Prof. Parag Rajpara, students explored the practical applications of automobile manufacturing processes, robotic automation, assembly-line operations, Industrial IoT, and smart manufacturing technologies.

Banking on Knowledge: Finance Students Visit Bank of Baroda

10th August, 2026

BBA semester 5 students specialising in Finance visited the Bank of Baroda Learning Centre on 10 August, 2026 for an expert session on Financial inclusion by Mr. Vikram Dadhich, Chief Manager & Learning Head, Bank of Baroda. Students learned about government schemes like PMJJBY, PMSBY, and APY, along with practical banking initiatives, showing notable improvement in understanding and confidence. The activity effectively bridged classroom learning with real-world banking practices.



Rooting Knowledge in the Field

11th August, 2026

The Department of Agriculture organized an industrial visit to Chandan Agrichem LLP for first semester B.Sc. (Hons.) agriculture students, offering hands-on exposure to indigenous agricultural tools and biofertilizer preparation using seaweed extract. The visit connected classroom learning with sustainable farming practices.





Harnessing Solar Power: Exploring Green Energy Manufacturing at Pixon

14th August, 2026

The Department of Mechanical Engineering, Marwadi University, organised industrial visits to Pixon Green Energy Limited, Rajkot, on 13 and 14 August 2026 for first-semester B.Tech students from classes 1EB1, 1EH1, and 1EA1. Students gained practical exposure to solar photovoltaic module manufacturing, automated stringing, lamination, framing, electroluminescence testing, and quality control. The visits helped students connect foundational engineering concepts with renewable energy applications and sustainable manufacturing practices.

Industrial Visit to Marfil Tiles LLP

18th August, 2026

The Department of Civil Engineering organised an industrial visit to Marfil Tiles LLP in Ratavirda Village, Wankaner, Morbi District, Gujarat for Semester III B.Tech. Civil Engineering students. The visit provided practical exposure to ceramic and vitrified tile manufacturing, including raw material preparation, spray drying, hydraulic pressing, surface finishing, kiln firing, quality inspection, and packaging. Students also observed automated material-handling systems and industrial infrastructure, connecting classroom concepts with real-world manufacturing processes.





Industrial Visit to Vimal Research Society

19th August, 2026

The Department of Agriculture organised an industrial visit to Vimal Research Society for Agro-Biotechnology and Cosmic Powers on 19 August, 2026 for fifth semester B.Sc. (Hons.) agriculture students. The visit provided practical exposure to plant tissue culture, biophoton concepts, protected cultivation, and Agro-Biotechnology, helping students connect theoretical learning with real-world agricultural research. Interaction with experts encouraged students to explore innovative, sustainable, and technology-driven approaches to modern agriculture.

From Classroom to Industry

21st August, 2026

The Department of Chemistry organized an industrial visit to Tivan Sciences Pvt Ltd, Rajkot, on 21 August, 2026, giving B.Sc., M.Sc., and Ph.D. students hands-on exposure to pharmaceutical manufacturing, R&D, and quality control processes. The visit deepened students' understanding of industrial chemistry and career opportunities in the pharma sector.





Engineering the Plant Cell Factory

21st August, 2026

An expert talk on "Engineering the Plant Cell Factory: From Chloroplast Synthetic Biology to Precision Genome Editing for a Sustainable Bioeconomy" was organized for B.Sc. semester 5 and M.Sc. semester 3 students. Delivered by Dr. Sangram K. Lenka, Head, Plant Biotechnology, Gujarat Biotechnology University, the session covered CRISPR-based genome editing, chloroplast synthetic biology, and enhancing plant-derived compounds like vanillin. Students gained insights into cutting-edge biotechnology while being encouraged to explore research opportunities, internships, and dissertation work in this emerging field.

Academic Visit to Life Blood Centre

25th August, 2026

Marwadi University organised an academic visit to Life Blood Centre, Rajkot, on 25 August, 2026 for 38 B.Sc. and M.Sc. Microbiology students. The visit provided students with practical exposure to blood collection, processing, storage, transfusion practices, and disease screening. Students interacted with Dr. Nishit Vachani, MD, Pathologist, and gained insights into blood component management, quality control, and molecular and serological techniques for detecting blood-borne infections. The visit effectively connected classroom concepts of molecular biology with clinical applications while promoting awareness of blood safety, diagnostic practices, and voluntary blood donation.



SEPTEMBER 2026

Nurturing Nature: Exploring Sustainable Farming at Pushpavatika Farm

10th September, 2026

The Department of Agriculture organised an educational field visit to Pushpavatika Natural Farm, Rajkot, for third and fifth semester students. The visit provided hands-on exposure to natural farming, soil health management, biodiversity conservation, and eco-friendly crop and pest management practices. Through interactions with the farm team, students connected classroom learning with real-world agricultural practices and gained insights into resource-efficient and climate-resilient farming.





Industrial Visit to Silver Pumps & Motors Pvt. Ltd.

26th September, 2026

The Department of Electrical Engineering organised an industrial visit to Silver Pumps & Motors Pvt. Ltd., Rajkot for Semester 5 Electrical Engineering students, coordinated by Dr. Krishna Patel and Dr. Atul Kunpara. The visit provided practical exposure to motor manufacturing and testing, LED bulb production, and solar photovoltaic module manufacturing. Students observed processes such as motor winding and assembly, LED component integration, solar cell interconnection, module lamination, and quality testing. The visit helped students connect theoretical concepts from Electrical Machines, Power Electronics, Electrical Measurements, Renewable Energy, and Industrial Automation.

Inside PCB Manufacturing: Industrial Visit to Circuit Electronics

26th September, 2026

The Department of Electrical Engineering, Faculty of Engineering and Technology, Marwadi University, organised an industrial visit to Circuit Electronics, Tankara, Morbi for Semester III B.Tech. Electrical Engineering students. Coordinated by Dr. Uvesh Sipai and Prof. Tarangkumar Joshi, the visit provided practical exposure to Printed Circuit Board (PCB) manufacturing, including CNC drilling and milling, photolithography, chemical etching, solder masking, plating, and surface finishing.



Powering Progress: Industrial Visit to Rajkot Powertrans Private Limited

29th September, 2026

The Department of Electrical Engineering, Faculty of Engineering and Technology, Marwadi University, organised an industrial visit to Rajkot Powertrans Private Limited, Sanosara for Semester III B.Tech. Electrical Engineering students. Coordinated by Dr. Krishna Patel and Prof. Vatsal Patel, the visit provided practical exposure to power transformer manufacturing, including core and winding production, insulation systems, assembly, oil filling, and testing procedures.



BEYOND CAMPUS

SEPTEMBER 2026

Seeking Blessings, Creating Memories

27th September, 2026

Marwadi University organised a two-day spiritual and recreational trip to Sarangpur Hanumanji Temple and Chotila Chamunda Mata Temple for hostel students. With more than 800 students participating across both days, the outing offered students an opportunity to seek blessings at the temples, enjoy time with friends, and take a refreshing break from their academic routine. The successful trip beautifully combined spirituality, recreation, student bonding, and memorable experiences.







RISING STARS

JULY 2026

Celebrating Academic Excellence: Fiston Iradukunda Secures PhD Admission at IIT Madras

01st July, 2026

The Department of Chemical Engineering congratulates Mr. Fiston Iradukunda on securing admission to the PhD programme in the Environmental Engineering Group at the prestigious Indian Institute of Technology Madras (IIT Madras) in July 2026. His dedication, academic performance, and commitment to research have brought pride to the department and the university. The department extends its best wishes for his future research journey and academic success.





Silver Glory for MU

03rd July, 2026

Marwadi University proudly celebrates Anshika, a BA 1st year student for winning the silver medal at the U19 Asian Boxing Championship in the 75 kg weight category. Held in Jakarta, Indonesia, from 3 to 16 July, 2026, the tournament saw Anshika display remarkable skill and determination against the region's finest young boxers. Her achievement has brought immense pride to the entire MU community.

Golden Grip, Golden Glory

27th July, 2026

Marwadi University proudly celebrates Parveen's stellar triumph at the U20 Asian Wrestling Championships 2026, held in Pattaya, Thailand, from 27 June to 5 July, 2026. Competing in the women's freestyle 50 kg category, she delivered a dominant 13–2 victory over Shokhista Shonazarova of Uzbekistan in the gold medal bout on 4 July, clinching the prestigious Asian title. Her stellar performance also powered the Indian Women's U20 team to a runner-up finish with 184 points.



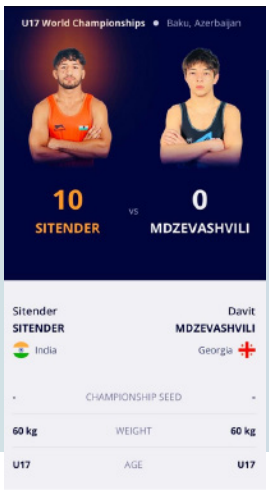
AUGUST 2026

Celebrating Research Excellence: Rishi Trambadia Secures Second Position at ConfluenceX'26

01st August, 2026

The Department of Chemical Engineering congratulates Rishi Trambadia, a seventh-semester student, on securing second position in the conference presentation competition at "ConfluenceX'26: Next Generation of Chemical Innovation". Guided by his supervisor, Prof. Ila Jogesh Sarkar, Rishi demonstrated dedication, confidence, and strong presentation skills. This achievement reflects his commitment to research and innovation and brings pride to the department and the university.





MU Wrestler Selected for U17 World Championship

02nd August, 2026

Sitender (B.A. student) has been selected to represent India at the U17 World Wrestling Championship after securing the top position in the 60 kg category at the national selection trials held in Lucknow. He will compete at the championship in Baku, Azerbaijan. His selection marks a significant achievement for the university, reflecting its commitment to nurturing sporting excellence alongside academic pursuits.

Two Law Students Selected for Project SPANDAN

12th August, 2026

The Faculty of Law proudly celebrates Ms. Ayushiba Jadeja (Semester V) and Ms. Tamanna Jogarajiya (Semester IX) for their selection into project SPANDAN, a Gujarat Police research and internship initiative, bridging academia and law enforcement. Both students will gain hands-on exposure to data-driven policing and criminal justice, marking a proud moment for the university.





Wrestling Her Way to World Stage

16th August, 2026

Marwadi University proudly announces that Yashita, a first-year BPES student, has been selected to represent India at the U20 World Wrestling Championship, a prestigious global event scheduled from 16 to 23 August, 2026, in Bratislava, Slovakia. This remarkable selection reflects her dedication, hard work, and grappling prowess on the mat.





MU Psychology Students Shine at Mind Expo

19th August, 2026

Students of B.A. and B.A.(Hons.) Psychology, Faculty of Law visited Atmiya University's Mind Expo on 19 August, 2026, exploring interactive displays on mental health, cognition, and colour psychology, along with psychological assessments on emotional intelligence and anxiety. The MU team's highlight was winning the inter-college psychology debate, making a memorable learning experience.

Celebrating Excellence: Mechanical Engineering Students Secure IIT Admissions

20th August, 2026

The Department of Mechanical Engineering, Faculty of Engineering and Technology, celebrates the success of four students selected for postgraduate programmes at prestigious Indian Institutes of Technology (IITs). Mr. John T. Korfeh secured admission to M.Tech. in Renewable and Hydro Energy at IIT Roorkee, while Mr. Mohamed Fadhil Fawmy was selected for M.Tech. in Manufacturing Engineering at IIT Madras. Mr. Bhuwan Joshi and Ms. Prudence Parafini were also selected for M.Tech. in Mechanical Engineering at IIT Madras. These achievements reflect the students' dedication and the department's commitment to academic excellence and higher education.



MU Wrestlers Conquer the World Stage

23rd August, 2026

Marwadi University proudly celebrates its wrestlers' outstanding performance at the U20 World Wrestling Championship 2026, held in Bratislava, Slovakia, from 16 to 23 August, 2026, highlighted by Kajal's historic gold medal win in the 76 kg category, crowning her World Champion. Alongside her triumph, Parveen secured 7th place in the 50 kg category and Yashita finished 13th in the 65 kg category, both delivering commendable performances on the global stage. These remarkable achievements reflect the dedication and hard work of our champion wrestlers and their coaches.







Reet Soars to Bronze Glory

23rd August, 2026

Marwadi University proudly celebrates BPES student Reet Rathor for clinching the Bronze Medal in Women's High Jump at the World Athletics Continental Tour Silver 2026, held at Kalinga Stadium, Bhubaneswar, on 23 August, 2026. In a fiercely contested finals where all three medallists cleared 1.75 metres, her remarkable skill and determination secured her the podium finish, along with a USD 900 prize. Her outstanding achievement on the international athletics stage fills the entire MU community with pride, reflecting the university's commitment to nurturing world-class sporting talent.

SEPTEMBER 2026

Athletes Make Their Mark for Team India

10th September, 2026

Marwadi University proudly celebrates a historic sporting achievement as four talented athletes have been selected to represent Team India at the Asian Games 2026 in Aichi-Nagoya, Japan. Sunil Kumar, Nitesh Siwach, and Sagar Jaglan will compete in wrestling, while Parveen Hooda will represent India in women's boxing. Their selection reflects their dedication, discipline, and sporting excellence.









Kajal Crowned Bharat Kesari Title

21st September, 2026

Marwadi University proudly celebrates its star wrestler Kajal, who was crowned Bharat Kesari after an outstanding performance in the final round. Kajal defeated Ritika Hooda, the 2023 U23 World Champion, to claim the prestigious title. Her remarkable achievement reflects her dedication, determination, and competitive spirit, bringing immense pride to Marwadi University and its sporting community.





Marwadi University
Marwadi Chandarana Group

MU INSIDER

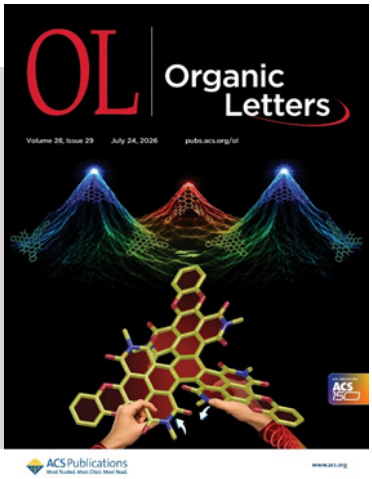
JULY 2026

Celebrating Innovation: Two Patents Driving Sustainable and Smart Solutions

15th July, 2026

Marwadi University has achieved a significant milestone with two patents granted by the Indian Patent Office. The first patent, "Wearable Device for Detection of Bone Cracks Using Vibration Analysis" (Patent No. 593742), lists Jignesh Dipakkumar Jani and Dr. Nikunj Vinodrai Rachchh as inventors. The second patent, "Biodegradable and Plastic-Free Absorbent Layers for Sanitary Pads and Diapers" (Patent No. 595427), recognises the contributions of Khushal Katdare, Foram Kundalia, Amit V. Sata, Prof. Vivek Patel, and Prof. Dhaval Anadkat. These achievements highlight the university's commitment to research, sustainable innovation, and solutions to real-world challenges.





MU Research Earns Global Recognition

24th July, 2026

A landmark achievement for the Department of Chemistry as its research was featured on the front cover of Organic Letters, a prestigious ACS publication, in Volume 28, Issue 29. The research, "Triple [5]Helicene in Naphthalenediimide Twistands with Panchromatic Chiroptical Characteristics," presents novel molecular architectures with distinctive chiroptical properties. The recognition underscores MU's growing global presence and commitment to advanced chemical research and innovation.

Advancing Diagnostics: CDMU Lab Unveils New Biochemistry Analyzer

27th July, 2026

The Clinical Diagnostic Marwadi University Laboratory installed the DiaSys Respons®910 Biochemistry Analyzer, followed by a hands-on workshop for PGDMLT students and research scholars. Participants gained practical exposure to the analyser's workflow, including sample handling, calibration, and quality control, bridging theoretical learning with real-world application.



AUGUST 2026

Inter-Department Chess Tournament 2026–27

05th August, 2026

The Department of Physical Education and Sports organized the Inter-Department Chess Tournament (Men & Women) 2026–27, with participation from 119 students across various academic departments. The tournament provided a platform for students to demonstrate strategic thinking, concentration, decision-making, and competitive spirit. The event was conducted in a disciplined and fair manner, with FMS and Civil Engineering emerging as winners in the men and women categories, respectively.





Inter-Department Powerlifting Tournament

07th August, 2026

The Department of Physical Education and Sports organized the Inter-Department Powerlifting Tournament (Men & Women) 2026–27. The tournament provided students with a platform to demonstrate strength, endurance, discipline, determination, and competitive spirit across various weight categories. Professional officiating and student-led coordination ensured the fair and systematic conduct of the competition.

Inter-Department Table Tennis Tournament

12th August, 2026

The Department of Physical Education and Sports, Marwadi University, organized the Inter-Department Table Tennis Tournament (Men & Women) 2026–27 on 12 August 2026, with 65 students participating from various academic departments. The tournament provided a competitive platform for students to demonstrate technical skills, concentration, agility, teamwork, and sportsmanship. The matches were conducted under professional officiating, with the Student Sports Committee supporting event coordination and management.



"Bas Ek Baar": A Nukkad Natak Against Drug Abuse

20th August, 2026

The Legal Aid Society, Faculty of Law staged a powerful Nukkad Natak titled "Bas Ek Baar", under the Nasha Mukt Bharat Abhiyaan, spreading awareness about drug abuse and its social and legal consequences. Through raw storytelling, the performance educated students on the NDPS Act, 1985, while conveying the message "Har ek baar harmless nahi hota". With its powerful closing call, "Say No to Drugs, Say Yes to Life," the initiative reaffirmed the department's commitment to using legal awareness as a tool for social change.





Quizzing Their Way to Entrepreneurial Success

21st August, 2026

To celebrate World Entrepreneurship Day 2026, the Faculty of Management Studies organized an Entrepreneurship & Business Quiz Competition, with 65 teams (130 students) participating across UG and PG programmes. The event featured an MCQ round, a motivational talk by Mr. Vivek Patel, Deputy Director, MUIIR, and a high-energy rapid fire and tie-breaker round. Winners and runners-up were recognized in both categories, fostering entrepreneurial awareness and teamwork among students.



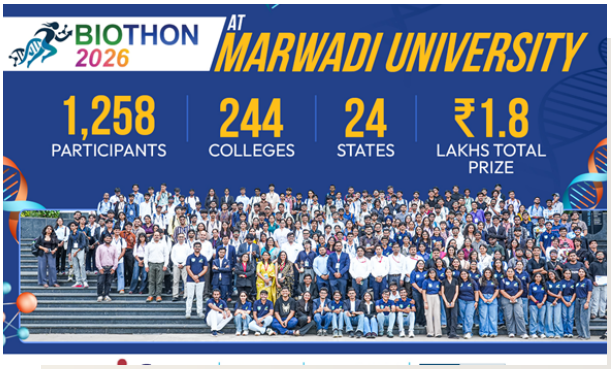
SPOTLIGHT

JULY 2026

Biothon 2026: Where Innovation Meets Opportunity

22nd July, 2026

The Department of Bioinformatics Engineering hosted Biothon 2026 on 22 July, 2026, a national-level hackathon focused on applying AI to biotechnology and bioinformatics. The event attracted 1,258 participants across 390 teams from 244 institutions and 24 states/regions, with international participation from Pakistan, the UK, and Kazakhstan. The grand finale showcased innovative solutions in healthcare, agriculture, and environmental sustainability, while industry collaborations, expert mentorship, and a ₹1.8 lakh prize pool provided students with valuable opportunities to transform ideas into practical bio-AI solutions.



AUGUST 2026



A keynote session by independent research analyst Mr. Jayant Mundhra

04th August, 2026

Marwadi University hosted a keynote session by independent research analyst Mr. Jayant Mundhra, on how to critically read IPO filings, annual reports, and business news. Through real-world examples of companies such as boAt, Ola Electric, Blinkit, Zepto, Info Edge, and Byju's, the speaker highlighted how definitions, accounting practices, and disclosures can influence reported numbers. The session also explored the effective use of AI for information analysis while maintaining independent judgment. The session equipped 550+ management students and faculty with practical skills in financial and media literacy.

Intellify 4.0: Where Ideas Become Innovation

15th August, 2026

The Department of AI, ML & DS hosted Intellify 4.0, a flagship national-level hackathon that brought together students, innovators, developers, and technology enthusiasts to transform ideas into technology-driven solutions. With 400+ registrations and 105 participating teams, the competition progressed through multiple evaluation rounds, culminating in six finalists across software and hardware tracks. Featuring a total prize pool of ₹3.40 lakh, the hackathon fostered innovation, creativity, collaboration, and technical execution through solutions spanning AI, ML, Data Science, robotics, IoT, automation, and emerging technologies.



PLACEMENT HIGHLIGHTS

JULY 2026

Placement Triumph: 13 Students Received Offers at Federal Bank

Marwadi University proudly congratulates 13 students from FMS and FOCA for their selection at Federal Bank Limited as Assistant Manager (Scale-I), with a package of 6.70 LPA, through the campus drive held on 5 July, 2026. The selected students will be placed across Gujarat, marking a proud achievement for the university.



AUGUST 2026



Shining Stars of the 2027 Batch

Marwadi University proudly celebrates its batch 2027 students for securing placements at top companies in August. Five MBA students received offers at JARO Education with a package of 12.16 LPA, while six B.Tech-CS and FOCA students were placed at Simform Solutions at a package of 6.0 LPA. The month also saw major campus drives by Alibaba.com, SAP Labs, Burlington English India, and Hexaware Technologies, along with two MBA (GBM) students securing an internship with Mahindra Last Mile Mobility.

SEPTEMBER 2026

Career Milestones: Celebrating Our Rising Stars

05th July, 2026

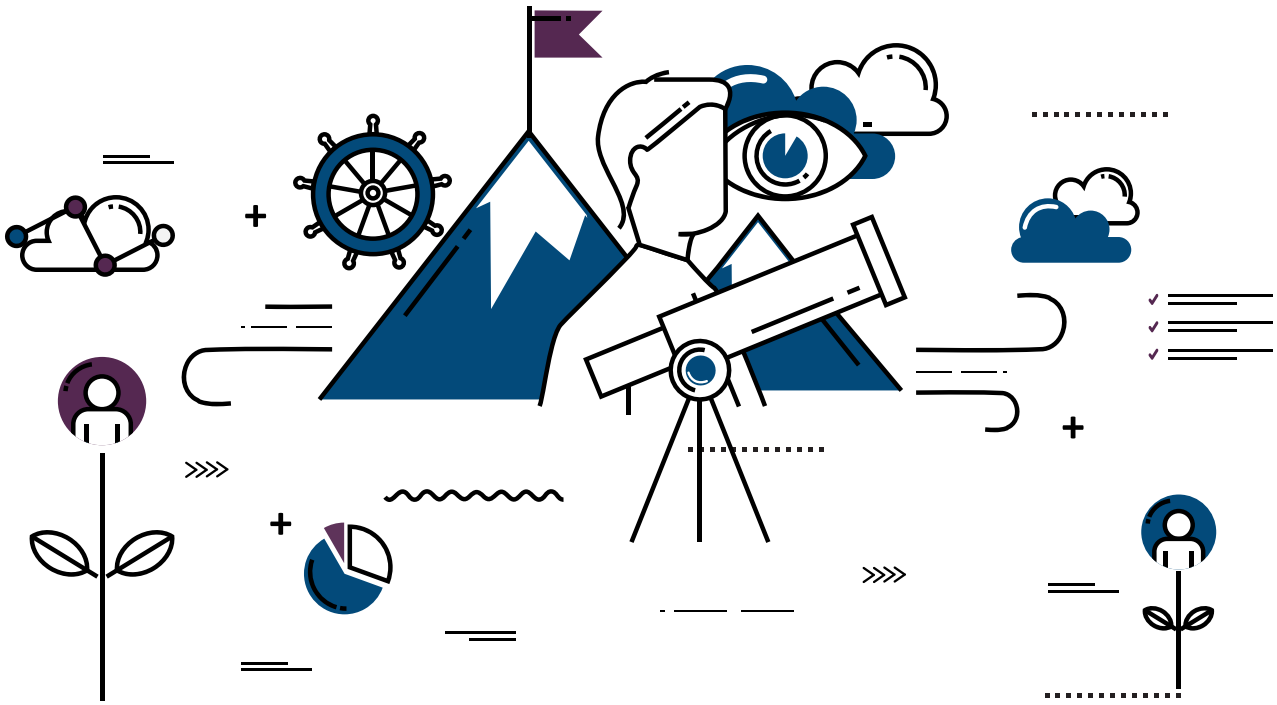
Marwadi University proudly celebrates the placement achievements of its talented 2027 batch, with students securing opportunities across leading organisations. 21 MBA students joined Blinkit Commerce Pvt. Ltd. at a package of ₹4.2 LPA, while 7 MBA students secured placements with Property Pistol Realty Pvt. Ltd. at ₹9.6 LPA. Additionally, 11 B.Tech and Diploma students from Electrical and Mechanical disciplines were placed with Orbit Bearings, and 2 MBA students received pre-placement offers from Vodafone Idea Ltd. with packages ranging from ₹6.0–7.25 LPA. Marwadi University congratulates all the students on their achievements and wishes them continued success in their professional journeys.









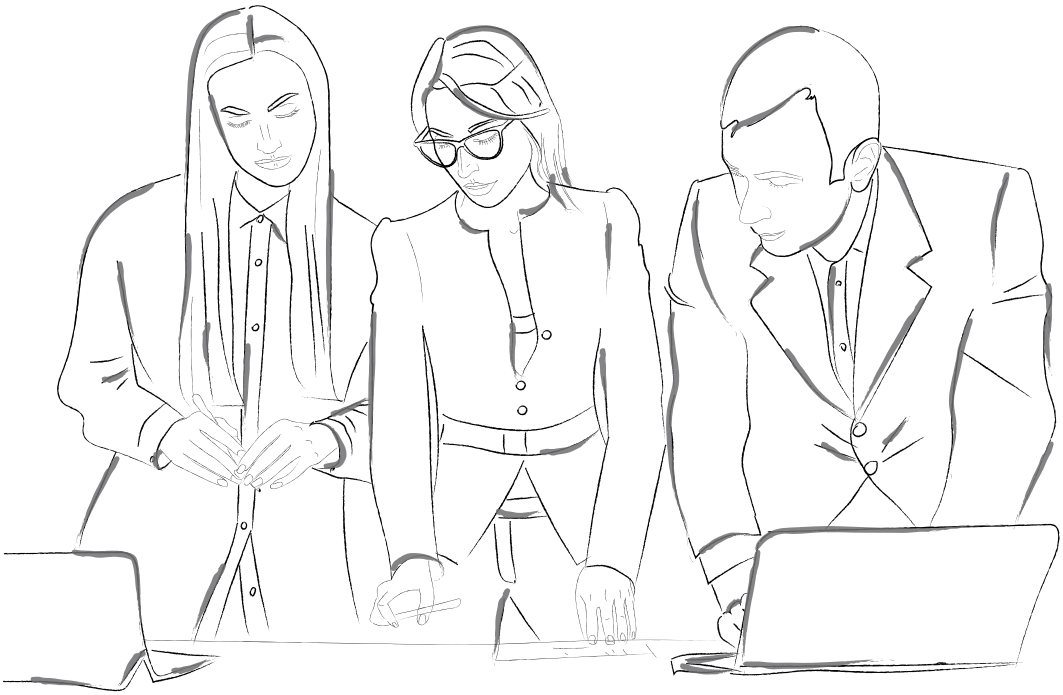


EDITORIAL TEAM

DR JIGAR ABHANI
Associate Professor and Head,
Department of English and Communication Skill
Faculty of Arts, Marwadi University

DR NISHITA JATANIYA
Assistant Professor
Department of English and Communication Skills
Faculty of Arts, Marwadi University

PROF. AMEE TERAIYA
Assistant Professor
Department of English and Communication Skills
Faculty of Arts, Marwadi University



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For Admission Inquiry, Call or WhatsApp

89800 30090

www.marwadiuniversity.ac.in

Rajkot-Morbi Road, 360003 Gujarat, India