

MU FLASHES



Section	Page
International Fronts/MOUs/Collaborations	6
Events	19
Awards/Recognitions/Achievements	38
Research Publications	49
Educational Tours/Industrial Visits/Outreach Activities	62
Conferences/FDPs/Workshops	72
Training Sessions/VACs	80
Expert Lectures/Alumni Talks	89
Placements & Activities	97
Media Presence	100
Sports/NSS/NCC/Clubs	103
Literary Creations “Ink & Lens”	111
Welcome New Members	119
Infrastructure Glimpses	123
Most Featured Flashes’ Entity 2025–26	127
The Editorial	128



HIGHLIGHTS

“Three months of milestones, memories, and momentum - capturing the pulse of Medicaps”



POWERING THE FUTURE: ELECTRIC MOBILITY & ADVANCED INSTRUMENTATION CENTRES OF EXCELLENCE INAUGURATED

Marking a significant milestone in innovation, advanced technology and industry-oriented education, Hon'ble Chancellor Shri R. C. Mittal inaugurated the state-of-the-art Electric Mobility Centre of Excellence and Central Instrumentation Centre, established in collaboration with Decibels Lab. The facility stands among the region's most comprehensive privately owned EV and instrumentation hubs, designed to empower university students, industry experts, researchers and innovators through advanced testing, training and experimentation. Spanning Electric Mobility & EV Ecosystems, Robotics & Drone Technology, AR/VR & IoT, 3D Printing & Prototyping, PLC-SCADA, CNC, Electronics and Hydraulics, the Centres mark a major stride towards building a future-ready ecosystem for technology, research and innovation.





INTERNATIONAL FRONTS/MOUS/COLLABORATIONS

“Building global bridges, forging strategic partnerships, and creating opportunities without borders”



MU LEADERSHIP AT THE AAFM INDIA WEALTH & GROWTH SUMMIT

Hon'ble Vice-Chancellor Prof. D. K. Patnaik, participated as the Chief Guest and Esteemed Guest Speaker at the AAFM India 30th Wealth & Alternates Business & Growth Summit 2026- Indore Edition. Addressing a gathering of 150+ Mutual Fund Distributors, Wealth Managers, and financial professionals, he shared valuable insights on continuous learning, technology adoption, innovation, professional development, and customer-centricity in the evolving financial services landscape. His participation contributed meaningfully to the exchange of ideas and industry perspectives at the summit.



ONE INSTITUTE, ONE PROMISE: ADVANCING MADHYA PRADESH @2047

Honourable Vice-Chancellor Prof. (Dr) Dilip K. Patnaik, participated in the state-level conclave on “Contribution of Centrally Funded Institutions for Samriddh Madhya Pradesh @2047”, organised by the Atal Bihari Vajpayee Institute of Good Governance and Policy Analysis. The conclave, centred around the theme “One Institute – One Promise,” brought together institutions to discuss meaningful contributions towards the development of Madhya Pradesh through skill development, research, innovation, technology, entrepreneurship, and industry collaboration. The Hon’ble Chief Minister Dr. Mohan Yadav highlighted that “Skill is the new currency and innovation is the new economy,” emphasising the need to transform knowledge and research into solutions that create real impact for society. A significant platform for collaboration, knowledge exchange, and shaping a Samriddh Madhya Pradesh @2047.



REIMAGINING EMPLOYABILITY FOR AN AI-DRIVEN CORPORATE WORLD

Driving meaningful conversations on the future of employability, Vice Chancellor Prof. Dilip K. Patnaik, participated as the Featured Speaker at the Industry Academia Leadership Roundtable 2026, organized by Saksham Bharat and ZSkillUp in Pune. Speaking on "Reimagining Employability: Aligning Campuses with the AI-Driven Corporate World", he highlighted the need for stronger

industry academia partnerships through curriculum co-creation, internships, live projects, and mentorship to build a future-ready workforce.



MU HIGHLIGHTS SUSTAINABLE DEVELOPMENT AT ICIPGP-2026

(Dr.) Prof. Dilip K. Patnaik, Vice Chancellor, participated as the Chief Guest at the two-day International Conference on "Shaping a Sustainable Future Development in the Modern Era: Innovation, Policy & Global Prospects (ICIPGP-2026)", organised by the Index Institute of Management, Arts & Sciences, Malwanchal University, Indore, on 25–26 July 2026. Addressing the gathering, he highlighted that sustainable development goes beyond environmental protection it requires a balance of social, economic, and technological progress.



The conference brought together academicians, researchers, industry experts and students to exchange perspectives on sustainability, innovation and global challenges. A proud representation of Medicaps University on a platform fostering meaningful dialogue for a sustainable tomorrow.



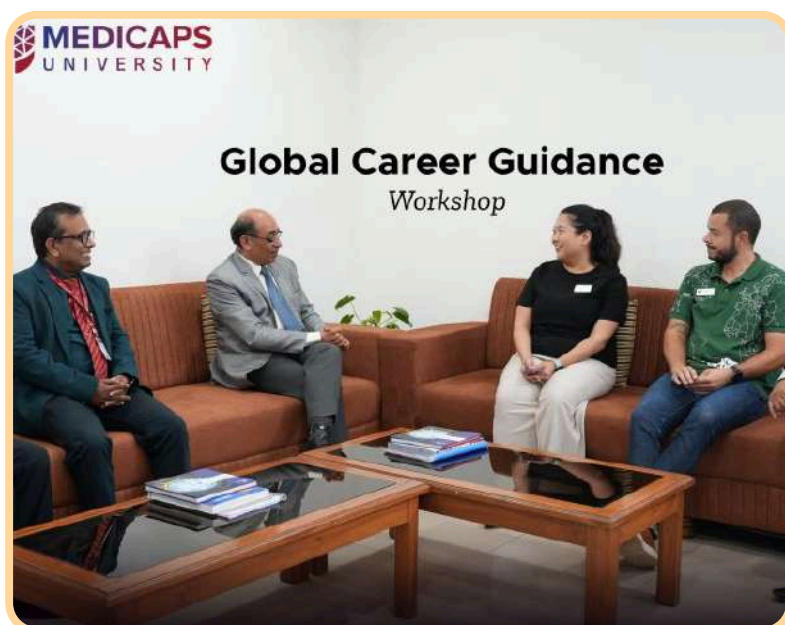
MU CONTRIBUTES TO ACADEMIC EXCELLENCE AT SR UNIVERSITY

Prof. (Dr.) Dilip Kumar Patnaik, Vice-Chancellor, was invited as a proud speaker in the D.Sc. Viva Voce Examination at SR University, Warangal, along with Prof. (Dr.) Ajay Rana, Director General, as experts for D.Sc. candidate Dr. B. Prasanalakshmi B. The occasion also featured an expert lecture by our Hon'ble Vice-Chancellor Sir for faculty members and research scholars on "Faculty Members: Attributes and Attainments." The session highlighted the evolving role of faculty members in advancing knowledge, research, and academic excellence.



GLOBAL CAREER GUIDANCE WORKSHOP CONNECTS STUDENTS WITH INTERNATIONAL OPPORTUNITIES

A Global Career Guidance Workshop brought together representatives from 20 international universities across the USA, Australia, Russia, New Zealand, and other countries, engaging 200+ students. The workshop provided insights into higher education, scholarships, admissions, study-abroad opportunities, and global career pathways. Mr. Thomas Merlot, Northwest Missouri State University, USA, and Ms. Naomi An, Montclair State University, USA, shared valuable perspectives on international education and career opportunities.



MU-SIP PARTNERS WITH GOVERNMENT OF MADHYA PRADESH: TRANSFORMING STUDENT POTENTIAL INTO SOCIAL IMPACT

Medicaps University has forged a landmark collaboration with the Government of Madhya Pradesh under the Societal Internship Programme (SIP), creating a distinctive platform for students to take learning beyond the campus and contribute directly to the state's school education ecosystem. Through the initiative, Medicaps students undertake internships in government schools, imparting Artificial Intelligence, Cyber Safety, Mathematics, English Communication, Financial Literacy, Hygiene and Digital Awareness, with an expected reach of 1-2 lakh school students annually. Student feedback captured in the programme material highlights the rewarding experience of teaching, community engagement and learning through service, with students reflecting on how their interactions with schoolchildren strengthened their own sense of social responsibility. To recognise these contributions, Medicaps has instituted a Certificate of Appreciation for students completing 60 hours of structured SIP, acknowledging their commitment to service, leadership, civic responsibility and community engagement. The programme is supported by a dedicated SIP Task Force, with Prof. (Dr.) Rekha Jain, Nodal Officer, SIP, playing key roles in its coordination. The initiative is further strengthened by the programme's copyright registration under the Copyright Act, 1957, dated 17 September 2026. Together, these efforts reflect Medicaps University's broader vision and mission of transforming student assets into society-ready, socially responsible and nation-building contributors.



**An idea built
around society.**

Now, a registered
intellectual property.

**Societal Internship
Program (SIP)**



Copyright Registered
Recognised under the Copyright Act, 1957
ROC Date: 17 September 2026

“शिक्षा भी, संस्कार भी”



VISIONARY LEADERS



TASK FORCE- SIP



MU OPENS THE DOOR TO EV INNOVATION WITH THE INAUGURATION OF THE CENTRE OF EXCELLENCE IN E-MOBILITY

Medicaps University inaugurated a 2,500 sq. ft. Electric Vehicle Centre of Excellence in collaboration with Decibels Lab, marking a significant step towards sustainable transportation and future-ready engineering education. The facility will support learning and research across battery technology, battery management systems, EV powertrains, motor testing and vehicle validation.

The inauguration was attended by Chief Guest Shri Rajesh Jain, Vice President, Eicher Trucks and Buses; Guest of Honour Shri Ashish Kumar Singh, Deputy General Manager and Retail Regional Head, HPCL Indore; Chancellor Shri R. C. Mittal; Vice Chancellor Prof. (Dr.) Dilip K. Patnaik; and senior university officials. Representatives from Decibels Lab also attended the ceremony.

The Centre will offer industry-driven training, internships, certification programmes, consultancy and collaborative research, strengthening MU's commitment to innovation and practical, industry-oriented education.



On the occasion of Engineers' Day, MU inaugurated its Electric Mobility Centre of Excellence, marking a new step towards innovation, experimentation, and the future of electric mobility. With the doors to the new EV Laboratory now open, ideas are ready to move from the drawing board to the road.

MOU FOR EYE CARE, STUDENT INTERNSHIPS & COMMUNITY OUTREACH

Medicaps University signed an MoU with Nihar Netralaya Eye Hospital to advance healthcare awareness, student internships, and employment opportunities. The partnership will facilitate joint community outreach, free eye-care screening camps, and special healthcare concessions for university members. The MoU was signed by Registrar Prof. P. Siluvainathan and Ms. Aarti Sahastrabhojane, with the initiative facilitated by Dr. Sanjay Jain, Dean, Pharmacy; Prof. (Dr.) S. D. Upadhyay, Dean, Collaboration; and Dr. Rupali Sontakke, the SPOC.



MAAUN'S PRESIDENT'S VISIT STRENGTHENS RESEARCH & PARTNERSHIP PROSPECTS

Prof. (Dr.) Mohammad Israr, President, Maryam Abacha American University of Nigeria (MAAUN), visited Medicaps University, Indore, and explored its advanced laboratories and Centres of Excellence. He appreciated the research infrastructure and, during his visit as a PhD Examiner, engaged with faculty to explore opportunities for global academic partnerships and joint research initiatives.



ADVANCES CANCER RESEARCH & CLINICAL LEARNING WITH SHANTI AVEDNA TRUST

MU signed an MoU with Shanti Avedna Trust (SAT), comprising the Institute of Cancer and Stem Cell Research (ICSR) and Indian Institute of Preventive Oncology (IIPO), to advance academic, clinical, and translational research. The collaboration will facilitate student mentorship, practical exposure, and research-oriented learning, strengthening the bridge between academic knowledge and clinical practice. The MoU was signed by Prof. P. Siluvainathan, Registrar, Medicaps University, and Dr. S. S. Nayyar, Chairman, Shanti Avedna Trust, with Mr. Sourabh Billore serving as the SPOC.



GLOBAL PARTNERSHIP WITH UNIVERSITY OF EVANSVILLE, USA

MU welcomed Dr. Suresh Immanuel, Dean and Associate Provost, University of Evansville, USA, under the existing MoU between the two universities. The visit focused on exploring new avenues for academic collaboration and future joint initiatives, further strengthening the institutional partnership. The engagement reaffirms Medicaps University's commitment to expanding global academic networks and creating meaningful international opportunities for students and faculty.



MEDICAPS STRENGTHENS FORENSIC SCIENCE-POLICE TRAINING COLLABORATION WITH PTC INDORE

Medicaps University signed an MoU with Police Training College (PTC), Indore, to advance joint academic, training, research and capacity-building initiatives, including workshops, faculty and research scholar exchange, collaborative research, and conferences. The MoU was signed by Prof. Rekha Jain, Prof. Kavita Sharma and Prof. Rakesh Pandit on behalf of Medicaps University, and SP Vahini Singh and ASP Arti Singh on behalf of PTC, strengthening the interface between forensic science education and police training.



DR. CHRISTOPHER PREECE JOINS MEDICAPS AS ADJUNCT PROFESSOR



MU welcomes Dr. Christopher Preece as Adjunct Professor, Department of Civil Engineering. An internationally acclaimed expert in Construction and Project Management, Dr. Preece brings extensive global experience spanning academia, research and industry collaboration. He holds a PhD in Construction Marketing from Heriot-Watt University, UK, and a BSc in Building from Leeds Polytechnic, UK, further strengthening the University's academic and global professional engagement.

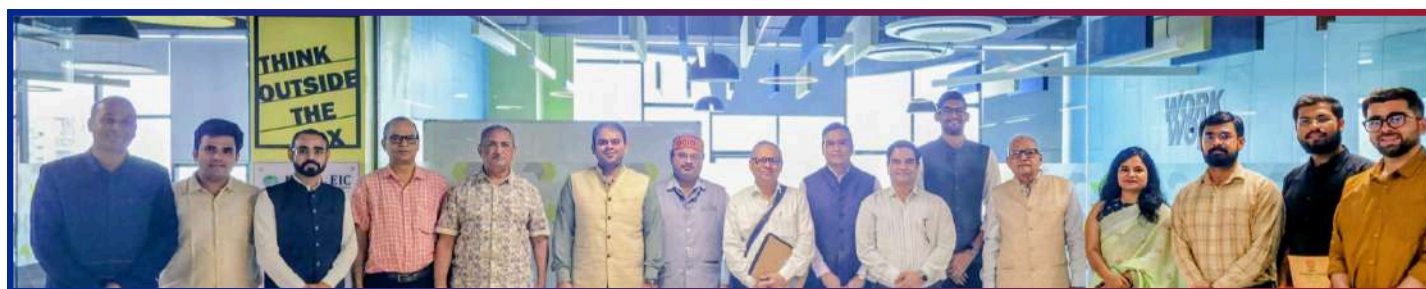
STEM MASTER'S CONCLAVE 2026 CONNECTS GLOBAL UNIVERSITIES FOR RESEARCH MOBILITY

The STEM Master's Conclave 2026 brought together delegates from American universities to explore global partnerships, higher-education opportunities and research mobility. The conclave was led by Honorable VC Prof. Dilip Kumar Patnaik, PVC Prof. Birajashish Pattnaik, Dr. Ratnesh Litoriya, Dr. S. D. Upadhyay, and Dr. Ravindra Pathak, Head, Office of International Affairs, and coordinated by Prof. Pradeep Mehta, with faculty representatives: Prof. Alok Rarotiya, Prof. Prabhat Patel, Prof. Ankita Chourasiya, Bhavna, Dr. Kailash Bandhu, Prof. Ram Bansal, and Prof. Anil Patidar. Our gratitude to the visiting delegates Carrie Bowling, Paulette I. Palafox, Ed.D. Mark Khan, Arushi Madan, Natasha Z. Stanislas and Katherine Hugins for meaningful discussions that can open new opportunities for our students and faculty.



STARTUP ECOSYSTEM MEET EXPLORES MULTI-INSTITUTIONAL INCUBATION PARTNERSHIPS

Prof. Ram Bansal and Ms. Khushbu Pandey of the MII Foundation participated in the Hindu Economic Forum Startup Interaction at Katrela Ventures, Indore, on 26 September 2026. The interaction with Dr. Ravikant Mishra, Prof. Satish Kumar Modh, Dr. Apurva Gaiwak, Prakalp M. Jain, Palash Jain, Dr. Ravi K. Patel, Dr. Shashi Prakash, Dr. Praveen Yadav, Shantanu Waikar, Vikash Singh, Aditya Jain, Varun Soni, and Mohit Kumar strengthened collaborative support for exploring opportunities for multi-institutional incubation partnerships.



EVENTS

***"Where ideas ignite, talent shines,
and every gathering becomes a
milestone of growth."***



HONOURING THE SPIRIT OF INDEPENDENCE

Medicaps University celebrated Independence Day on 15 August 2026 by honouring the contributions and inspiring writings of India's great and unsung freedom fighters who awakened the spirit of independence among the people. The Hon'ble Chancellor Shree R C Mittal ji and the Vice-Chancellor Prof. (Dr) Dilip K. Patnaik addressed the gathering, inspiring the University community to uphold the values of freedom and contribute meaningfully to nation-building.



FACULTY INDUCTION PROGRAMME WELCOMES NEW MEMBERS TO MEDICAPS

MU concluded two-day FIP on 12-13 August 2026, welcoming new faculty members and acquainting them with the University's academic practices, systems, and institutional framework. The programme featured addresses by the Hon'ble Vice Chancellor and Pro Vice Chancellor, interactive sessions with Deans and Heads, and an inspiring session on "Master Your Mind, Master Your Life" by HG Raghav Charan Das, The Akshaya Patra Foundation (Gupt Vrindavan Dham), setting the stage for a meaningful academic journey.



STUDENT INDUCTION 2026 SETS THE STAGE FOR LEARNING, LEADERSHIP & NEW POSSIBILITIES

Student Induction 2026 marked an inspiring beginning for the newest batch, setting the tone for an exciting academic journey. August 17-18, 2026, students were introduced to the University's vision, values, academic environment, and vibrant campus culture through interactive sessions, meaningful engagements, and insightful experiences. The programme helped students transition into university life, build connections and discover the opportunities ahead, while encouraging them to embrace learning, innovation, collaboration and leadership. As their journey unfolds, the induction sets the foundation for students to explore their potential, embrace challenges and grow into future-ready professionals and responsible leaders.



CELEBRATION OF LIBRARIANS' DAY WITH BOOK FAIR

The Central Library celebrated Librarians' Day on 11 August 2026, commemorating the 134th birth anniversary of Dr. S. R. Ranganathan, the Father of Library Science in India. Hon'ble Vice Chancellor Prof. (Dr.) D. K. Patnaik inaugurated the Book Fair, highlighting the vital role of libraries in teaching, learning, and research. The Yearly Library Attendance Recognition Awards were presented to Mr. Harsh Kale (B.Tech. CSE) and Prof. Yatish Jain (CSE). The Book Fair saw 100+ faculty members recommending books for the Library, alongside a review of its key initiatives and achievements.



ENGINEERS' DAY CELEBRATION : A WHOLE VIBE

Faculty of Engineering, in collaboration with MPCST, celebrated Engineers' Day 2026 on 15 September. From the Prompt-to-Poster Competition and Project Exhibition to energetic dance, drama, and music performances, the celebration had creativity, talent, innovation, and plenty of campus energy. The event beautifully celebrated the spirit of engineering, innovation, creativity, and excellence, making the occasion truly memorable. The event was successfully conducted in the presence of Hon'ble Pro Vice Chancellor Sir. Convener Prof. Chitresh Nayak present gratitude for the University authorities for their constant guidance, encouragement, and support and faculty members, staff, and students for their valuable presence, support, and enthusiastic participation in making the event a grand success.



OPENING NEW AVENUES FOR DEFENCE-ACADEMIA COLLABORATION



Medicaps University was honoured to welcome a distinguished delegation from the Military College of Telecommunication Engineering (MCTE), Mhow, led by Major General Gautam Mahajan, SM, Deputy Commandant and Chief Instructor. During the visit, the delegation toured the CIC and research facilities, gaining insights into the university's infrastructure, laboratories and collaborative potential. The visit featured meaningful discussions on future collaborations in defence education, research and emerging technologies. Major General Mahajan appreciated the discipline, coordination and teamwork demonstrated by Team Medicaps. The interaction opened new avenues for strengthening academia-defence collaboration and reaffirmed a shared commitment to innovation, academic excellence and nation-building.



TEACHER PLANTS THE SEED OF KNOWLEDGE, NURTURES IT WITH GUIDANCE, AND WATCHES THE STUDENT GROW

An innovative Mentor-Mentee Teacher's Day celebration was organised on 07 September 2026 under the theme 'A Plant of Gratitude – Growing Together with Our Teachers.' Mentees expressed their appreciation by seeking the blessings of faculty members and presenting them with green plants symbolising growth, knowledge and sustainability. Students also visited the Honourable Vice-Chancellor, Pro-Vice-Chancellor and Head of the Department, Prof. Ruby Bhatt, presenting them with a framed portrait of Dr Sarvepalli Radhakrishnan and gifting plants to the university leaders and faculty members. The activity strengthened mentor-mentee relationships while promoting respect for teachers, environmental consciousness, and the values of gratitude and lifelong learning.



AURA 2026 WELCOMES FRESHERS WITH MUSIC, CLUBS & CAMPUS ENGAGEMENT

AURA Fresher 2026 welcomed incoming students with an energetic programme of club engagement activities, a DJ party, and Red FM's College Ke Tashanbaaz. Ms. Saloni Garg, Vice-President, Branding and Promotion; Shri Akshit Garg, Vice-President, Administration and Finance; and Shri Palash Garg, OSD to the Chancellor, led the event. Dr. Preet Jain, Dean, First Year Engineering, coordinated the event, with support from Ms. Rimisha Yadav, Marketing Lead, and Prof. Ruchir Laskari, Discipline Lead. The celebrations created an enthusiastic beginning to the students' campus journey.



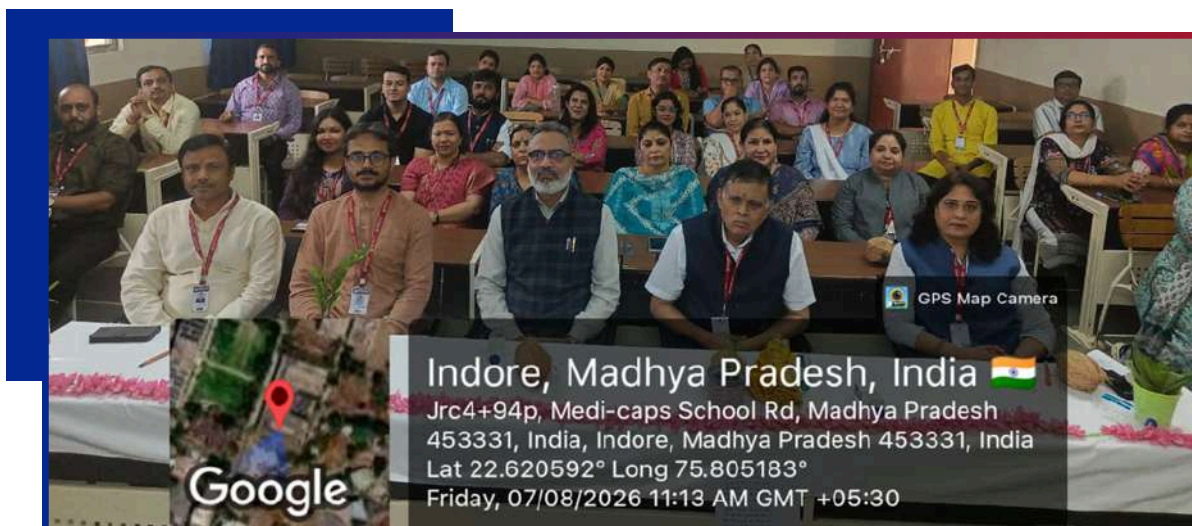
ADVANCED AI ORIENTATION OPENS NEW PATHWAYS FOR ASPIRING AI PROFESSIONALS



The Department of Computer Science & Engineering organised the B.Tech CSE-Advanced AI Orientation Programme for newly admitted students on 26 August 2026, introducing them to the programme's learning opportunities, industry collaborations and career prospects. The session featured valuable interactions with Mr. Dhaval Shah, CEO, Datagami, and Mr. Hari Ramasubramanian, Leader- Business Development & Client Relationship, IBM ICE Program, who shared industry perspectives with the students. Prof. Divya Kumawat, Convener & SPOC, coordinated the programme under the guidance of Dr. Kailash Chandra Bandhu, HOD, CSE.

GURU PURNIMA 2026: CELEBRATION OF GURU-SHISHYA TRADITION

The Department of Physics, in collaboration with the Indian Knowledge Systems (IKS) Cell, celebrated "Guru Purnima 2026: गुरु वंदन, व्याख्यान एवं वृत्तचित्र प्रदर्शन" on 7 August 2026, honouring the timeless Guru-Shishya tradition. The programme featured Tilak Ceremony, Saraswati Vandana, insightful addresses by Dr. A. A. Koser, Dr. V. Ganesan, and Dr. Preeti Jain, a documentary on the "Role of Teacher in Society," and an interactive quiz on India's educational heritage, with active participation from HoDs, faculty members, and research scholars.



MU HOSTS YOUTH DIALOGUE ON NATION BUILDING AND INNOVATION

MU hosted an engaging Youth Dialogue with Shree Pradeep Bhandari, National Media Co-InCharge and National Spokesperson, BJP. The discussion focused on nation building, innovation, and Viksit Bharat 2047, with insights into India's expanding startup ecosystem and the opportunities available to young entrepreneurs. The interaction encouraged students to think boldly, embrace innovation, and contribute to building a future-ready India.



TECH ACCELERATOR PROGRAMME BOOSTS CAREER READINESS

The CSE Department organised a special session under the Tech Accelerator Programme on 7 August 2026, focusing on career paths, placement preparation, and professional growth. The session was addressed by the Hon'ble Pro Vice Chancellor, who also invited student suggestions for strengthening the programme.



50 IDEAS EVALUATED UNDER MSME IDEA HACKATHON 6.0

The internal evaluation of 50 ideas received under MSME Idea Hackathon 6.0 was successfully conducted on 26 August 2026 under the leadership and guidance of Shri Palash Garg. The evaluation panel comprised Mr. Mukesh K. Tiwari, COO, Diversitec General Engineering Pvt. Ltd.; Mr. Rahul Tiwari, Lead IoT & Embedded Engineer, Emorphis Technology and MEDICAPS alumnus; Dr. Priti Pandey, Dean, Management & Commerce; Mr. Ram Bansal; Prof. Sarita Kansal; and Prof. Ram Janm Singh. The process was coordinated by Dr. Amrita More and Prof. Mudita Dave.



HETTICH-MEDICAPS PROGRAM EQUIPS STUDENTS FOR INDUSTRY-READY LEARNING

The Department of Mechanical Engineering organised the Orientation Program for the Second-Year Hettich-Academic Industry Innovations Program (New Batch 2026) on 13 July 2026. The session introduced students to the programme's industry-integrated curriculum, skill development, internship opportunities, learning outcomes, academic framework, and student support systems, preparing them for meaningful academia-industry engagement. The session was led by Prof. (Dr.) Birajashis Pattnaik, Dr. Ajay Kulkarni, Dr. Shilpa Tripathi, Dr. Vibha Tiwari, and Dr. Jeetendra Singh, who guided students through the programme's academic and industry-oriented learning framework.



PROTOTYPE VALIDATION SESSION GUIDES INNOVATORS TOWARDS MARKET READINESS

A session on “Prototype Validation, Value Proposition Fit, and Market Fit” on 8 September 2026 equipped budding innovators with practical insights into business model design, user feedback, and channel-fit strategies. Mr. Nitesh Shende, Angel Investor and Founder, Arthpurna Udyog Pvt. Ltd., led the session, helping participants understand key frameworks for validating prototypes and building commercially viable solutions.



‘FROM CLAY TO CONSCIOUSNESS’ PROMOTES SUSTAINABLE FESTIVE CREATIVITY

The hands-on workshop “From Clay to Consciousness: Crafting an Eco-Friendly Ganesha” brought together 60 students in 15 teams on 10 September 2026 to create sustainable Ganesha idols using natural clay. Convened by Prof. Manish Joshi and Prof. Komal Sharma, with expert guidance from Prof. Vibha Bairagi, the activity blended creativity, teamwork, and environmental responsibility ahead of the festive celebrations.



BUSINESS MODEL CANVAS WORKSHOP EQUIPS BUDDING ENTREPRENEURS WITH STARTUP STRATEGIES

A workshop on “Business Model Canvas and Business Model Fit” on 9 September 2026 provided aspiring entrepreneurs with practical insights into startup strategy and business-model development. Mr. Nitil Gupta, Startup Coach and Mentor, explored common startup challenges, co-founder alignment and the difference between traditional business plans and dynamic business models, supported by practical case studies and Business Model Canvas applications.



‘ROOTING THE FUTURE’ DRIVES ENVIRONMENTAL RESPONSIBILITY

The “Rooting the Future” tree plantation drive at Datuni Hills, Devguradiya, engaged students in hands-on environmental conservation. Sponsored by Scientech Technologies Pvt. Ltd., which provided 101 saplings, the initiative was coordinated by Prof. D. S. Rao, Prof. Mudita Dave Nagar, and Prof. Priyanka Singh, CSE Department, fostering sustainability and community participation.



HINDI DIWAS CELEBRATES LANGUAGE, HERITAGE & EXPRESSION

Hindi Diwas was celebrated on 16 September 2026 at the MII Auditorium with an essay writing competition highlighting cultural heritage and linguistic expression. The programme was supervised by Dr. Malayaj Das, with leadership support from Dr. A. A. Koser, Dr. Rekha Jain, Dr. Shipra Ahuja Joshi and Dr. Kavita Sharma.



VISHWAKARMA POOJA HONOURS THE SPIRIT OF CREATION & ENGINEERING

Vishwakarma Pooja was celebrated on 17 September 2026, bringing together faculty, staff and students for a sacred ritual honouring Lord Vishwakarma, revered as the divine architect. The celebration reflected the spirit of craftsmanship, engineering and collective reverence.



INTERNATIONAL MICROORGANISMS DAY EXPLORES INDUSTRIAL APPLICATIONS & CAREER PATHWAYS

International Microorganisms Day was celebrated on 17 September 2026 in collaboration with NCSTC, DST, featuring expert sessions on industrial applications of microorganisms and biotechnology career pathways. Chaired by DOAA Prof. A. A. Koser and Associate Dean Prof. Rekha Jain, the event featured guest speaker Prof. (Dr.) Tushar Banerjee, DAVV, addressed industrial applications, while Dr. Ritu Jain and Dr. Rimjhim, IIT Indore, guided students on career opportunities in biotechnology.



WORLD PHARMACISTS DAY HIGHLIGHTS PHARMACISTS' ROLE IN COMMUNITY HEALTH

World Pharmacists Day 2026 was celebrated on 25 September with an awareness rally highlighting the vital role of pharmacists in community health and antimicrobial drug resistance. A campus-wide Eye Check-up Camp was also organised, promoting preventive healthcare, wellness and health awareness among the university community.



MU EXPLORES GLOBAL AI & INNOVATION COLLABORATION WITH AI2 PARIS

MU welcomed Mr. Yacine Slimi, Founder & Director, and Ms. Pavithra, Partnership Manager, Applied Institute of Artificial Intelligence (AI2), Paris, France, for discussions on potential academic, research, and innovation collaborations. The interaction explored opportunities in Artificial Intelligence, joint research, student and faculty exchange, innovation, and international projects, paving the way for meaningful global partnerships and collaborative opportunities.



SMART INDIA HACKATHON 2026: 304 TEAMS SHOWCASE INNOVATION

The Faculty of Engineering organised the Internal Hackathon for Smart India Hackathon (SIH) 2026, promoting innovation and problem-solving among students. A total of 304 teams registered for the event. The programme featured addresses by Dr. Ratnesh Litoriya, Associate Dean (Computing and Allied Branches); Dr. Birajashish Pattnaik, Pro Vice Chancellor; and Mr. Pradeep Raghuvanshi, Senior Consultant, TCS, who highlighted creativity, innovation, and industry adaptability. The solutions were evaluated by a distinguished panel of 13 industry jury members, including Mr. Pradeep Raghuvanshi, Mr. Ritesh pal, Mr. Ashish Malviy, Mr. Suyog Dixit, Mr. Ravi Yadav, Mr. Ayush Garg, Mr. Adarsh Johari, Mr. Utkarsh Shrotriya, Mr. Darshan Kusumakar, Mr. Satyam Solanki, Mr. Kunal Singh Thakur, Mr. Adarsh Kewat, and Mr. Pradeep Patidar, representing organisations such as TCS, Infosys, Codingsharks, Apoliums, Softinator, and others. Their expert evaluation and feedback provided students with valuable exposure to industry expectations. The event was coordinated by Dr. Margi Chhabra, SIH Coordinator, with Prof. Pradeep Baniya and Dr. Dharmendra Gupta as Co-Coordinators.



ALLIED & HEALTHCARE WELCOMES BATCH 2026 WITH INDUSTRY INSIGHTS & NEW BEGINNINGS

The Allied and Healthcare Department welcomed Batch 2026 through its Student Induction Programme on 28 September 2026, setting the stage for an engaging academic journey. Led by Dr. Ruby Bhatt, HOD, the programme featured valuable industry perspectives from Dr. Apurva Koul, Academic Head-EDGE, Emversity, and Ms. Dipanjana Saha, Associate Director-University Alliances & Partnerships, Emversity. Dr. Sunil Bansal convened with Prof. Harshit Gupta co-convening, connecting students with academic and industry insights as they embarked on their professional journey.



AGRICULTURE STUDENTS PROMOTE COMMUNITY ENGAGEMENT THROUGH MID-DAY MEAL INITIATIVE

RAWE students of B.Sc. (Hons.) Agriculture organised a mid-day meal initiative at High School, Datoda, on 30 September 2026, fostering community engagement and social responsibility through meaningful interaction with school students.



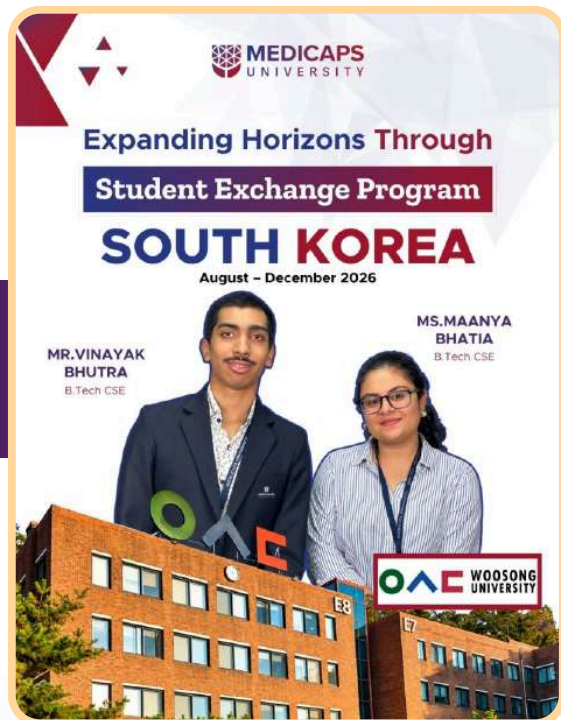
MOOT COURT WORKSHOP BUILDS CONFIDENCE IN LEGAL ADVOCACY

The Faculty of Law, through its Moot Court Committee, organised a workshop on “Basics of Moot Court”, led by Adv. Shrvan Kumar L., Advocate, High Court of Madhya Pradesh. The session provided students with practical insights into moot court procedures, preparation, legal argumentation, advocacy and courtroom presentation, strengthening their confidence and skills for future legal practice.



AWARDS / RECOGNITIONS / ACHIEVEMENTS

*“Celebrating excellence, honoring
dedication, and applauding
remarkable accomplishments”*



FACULTY INTERNSHIP AT HETTICH INDIA STRENGTHENS INDUSTRIAL EXPOSURE

The Faculty Internship Program at Hettich India Pvt. Ltd., Pithampur, held from 8 June to 3 July 2026, provided faculty members with industrial insights into industry practices. The program enhanced faculty understanding of the professional environment. Departments gratefully acknowledges the support and coordination extended by Mr. Amitabh Anand, Vice President, and Mr. Prakash Bisht, HR, Hettich India.



FACULTY INTERNSHIP AT SCIENSTECH TECHNOLOGIES ADVANCES INDUSTRY-ORIENTED TECHNICAL EXPOSURE

The Faculty Internship Programme at Sciencetech Technologies Pvt. Ltd., Indore, held from 8-19 June 2026, provided faculty members from Electronics Engineering and Computer Applications (MCA) with hands-on exposure to emerging technologies, including Semiconductor, Quantum, IIoT, Drone, 5G, PLC, PCB Design and Embedded Systems. The programme was attended by Dr. Sarita Kansal, Dr. Vinit Gupta, Prof. Prasanna Dubey, Prof. Anshul Shrotriya, Prof. Govind Patidar, Prof. Chhaya Moghe and Prof. Mudita Dave Nagar.



CSE HOD HONoured FOR ADVANCING GLOBAL COLLABORATIONS



Prof. (Dr.) Kailash Chandra Bandhu, Head, Department of Computer Science and Engineering, was felicitated by the Office of Collaboration Affairs (DOCA) in recognition of his outstanding contribution to strengthening Medicaps University's international collaborations and global engagement. The honour was presented by Prof. (Dr.) Birajashis Pattnaik, Pro Vice-Chancellor, and Dr. S. D. Upadhyay, Dean, DOCA, in the presence of Prof. (Dr.) Ratnesh Litoriya during the Global Career Guidance Workshop, attended by distinguished delegates from foreign universities. The Vice-Chancellor and OSD to the Chancellor also congratulated Prof. Bandhu, acknowledging his significant role in expanding the University's global academic partnerships and international outreach.

BEST RESEARCH PAPER AWARD AT ICIPGP-2026

Ms. Mayuri Kendurkar, Senior Assistant Librarian, was honoured with the Best Research Paper Award in Session 1 (Library and Information Science) at the International Conference on Shaping Sustainable Development in an Era of Innovation, Policy & Global Prospects (ICIPGP-2026), held at Malwanchal University, Indore, from 25-26 July 2026.



CENTRAL LIBRARY EXPANDS DIGITAL ACCESS AND CELEBRATES ACADEMIC EXCELLENCE

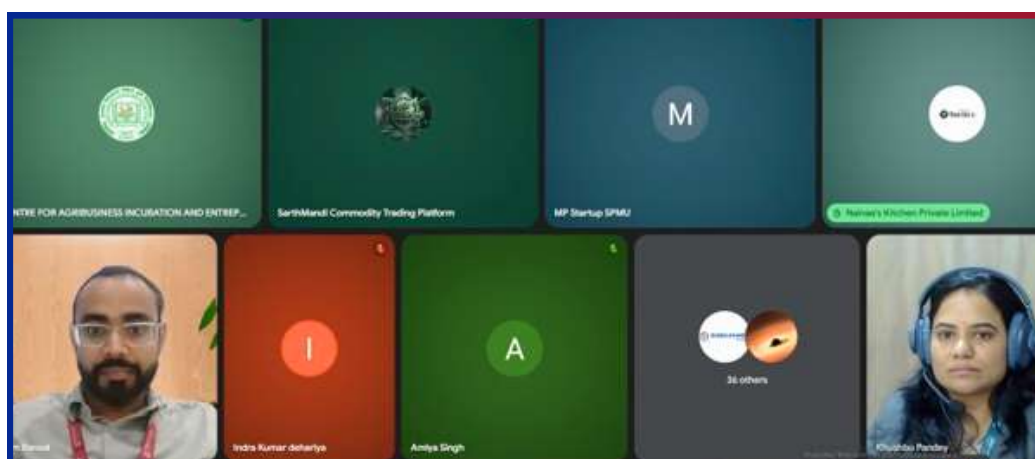
The Central Library has strengthened its digital resources by subscribing to the IEEE Proceedings Order Plan (POP ALL), providing faculty, researchers and students access to IEEE Conference Proceedings worldwide since 2017, covering engineering, technology, computer science, electronics, AI and allied disciplines. Resources are available on campus through IP authentication and off campus via the Knimbus mLibrary App using institutional credentials, supporting research, innovation and scholarly publishing.

Dr. Anurag Kumar Khare, Librarian, was invited as Chief Guest at the Indore Division Library Association programme on 27 September 2026, commemorating the death anniversary of Dr. S. R. Ranganathan. He felicitated DAVV Library and Information Science toppers and newly selected Government College Librarians through MPPSC, highlighting academic excellence, professional ethics and continuous upskilling.



MII FOUNDATION EARNS MP INCUBATION RECOGNITION AMONG TOP INCUBATION CENTRES

The Medicaps Innovation and Incubation Foundation (MII Foundation) has earned a significant recognition, being selected among 8 incubation centres for MP Incubation Recognition from a pool of 125+ incubation centres across Madhya Pradesh. The recognition underscores MII Foundation's growing contribution to the state's innovation and incubation ecosystem and marks an important milestone in Medicaps University's journey of nurturing entrepreneurship, innovation and emerging ventures.





Prof. (Dr.) Rekha Jain, the Associate Dean of Science, delivered a lecture at the One Day Conference focused on "The Budget 2026: Decoding the Three Kartavyas." The event was organized by Shri Vyankatesh Arts, Commerce & Science College in Maharashtra.

Prof. (Dr.) Ratnesh Litoriya, the Associate Dean of Computing & Allied Branches, delivered an expert lecture titled "Generative AI: Shaping the Future of Smart Farming." The lecture was featured in the AICTE ATAL 6 Days Offline Faculty Development Programme hosted at CDGI, Indore.



Dr. Anjali Soni, Associate Professor, Chemistry, was recognized for her active and sincere contribution as a Resource Person. She delivered a talk on the POSCH act 2013 during the "Classroom mode Corporate Leadership Development Program," which was organized by the Institute of Company Secretaries of India. Dr. Soni also delivered an Expert Talk titled "UV-Visible & IR Spectroscopy: Principle, Instrumentation and Applications." Her session was part of the International Conference cum Faculty Development Program on Research in Next-Gen Materials for Future Technology, organized by Samrat Vikramaditya Vishwavidyalaya in Ujjain, Madhya Pradesh.

Dr. Santosh Singh Raghuwanshi, Assistant Professor & Head-EE, served as a peer reviewer for three research manuscripts submitted to prestigious SCI-indexed journals published by Elsevier and Springer Nature. Dr. Raghuwanshi was also invited to chair a Technical Session at the IEEE International Conference on "Smart Power and Advanced Communication using Intelligent Data Systems (SPAC-AID 2026)", which took place at the IPS Academy, Institute of Engineering & Science, Indore.



Dr. Sanjiv Kumar Jain, Associate Professor, Electrical Engineering (EE), has made notable contributions to recent academic events. He served as a Resource Person and Session Expert for the 5-Day Faculty Development Programme (FDP) centered on "Technology-Integrated IPR Innovations and Project Based Learning in Higher Education." Additionally, he was invited to serve as a Judge for the Technical Poster Competition at "TECNOVA 2026." This competition was organized by SGSITS Indore and supported under the M.P. Council of Science and Technology (MPCST) sponsored "Science & Technology Popularization Programme." Dr. Jain achieved impressive milestone by crossing 1,000+ citations on Google Scholar. He currently possesses a 17 h-index and a 24 i10-index.

Prof. Ram Bansal, Incubation Manager, MII Foundation, was honored with the eRoof Excellence Award 2026. The accolade was presented during the eRoof Annual 2026 – Felicitation & Industry Summit held at the Brilliant Convention Centre, Indore. Prof. Bansal got the prestigious Chhatrapati Shivaji Maharaj Social Pride Award 2026 under the Best Educationist category. The award was organized and presented by the StartupShiksha Foundation. He also received formal recognition for his outstanding academic contribution as an Editor for an edited book published within the IIP Series and was conferred the prestigious Dr. Bhimrao Ambedkar National Award 2026.



Dr. Sonu Kumar, Assistant Professor-EC, served as a Session Chair in the 1st IEEE International Conference on Intelligent Electronics & Computational System (IECS 2026). The conference was held on July 17–18, 2026, at VIT Bhopal University in Madhya Pradesh, India.

Dr. Vivek Mishra, Assistant Professor-ME, delivered an Expert Talk on the topic "Technology Readiness Level." The session was organized by NMDC DAV Polytechnic Dantewada in Chhattisgarh.



Dr. Anisha Jain, Department of Languages completed two UGC Malaviya Mission Teacher Training Programme initiatives: the UGC Refresher Course on “Indian Knowledge System & AI for Viksit Bharat 2047” organised by JNV University, Jodhpur, from 10–23 July 2026, and the LXIV Online NEP 2020 Orientation & Sensitization Programme organised by the UGC Malaviya Mission Teacher Training Centre, Aligarh Muslim University, from 8–16 July 2026, in which she secured an A+ grade.



Dr. Prachi Sathe, Department of Languages, completed the UGC Refresher Course on “Indian Knowledge System & AI for Viksit Bharat 2047” under MM-TTP, organised by JNV University, Jodhpur, from 10–23 July 2026. She also published a book chapter, “Articulation, Silence, and Identity: Reading Maya Angelou’s Works as a Lens for Intercultural Insight,” in *Advanced Studies in Multidisciplinary Research & Development (Edition-II)*, published by MGM Publishing House, Jaipur–Delhi, with ISBN 978-93-49468-43-6. She also scored 87 % in the 4 credit SWAYAM online certification course “Basic Course in Marathi”.

Dr. Shipra Ahuja Joshi, Head, Department of Languages, received a Certificate of Appreciation for serving as Chair of a Technical Session at the 3rd International Conference on “Interfacing Business, Culture, Language and Technology: Transforming Global Communication and Innovation (ICBCLT-2026)”, jointly organised by VIT Bhopal University and Universidad Nacional de Pilar, Paraguay, held 1–4 September 2026.



Dr. Prachi Sathe (Convener), Dr. Anisha Jain (Co-Convener), and Dr. Shipra Ahuja Joshi (Co-Convener) received a prestigious grant of Rs. 3,00,000 from ICSSR. The grant was awarded for organizing the National Seminar titled “Lok Bhasha Sangam: Celebrating Malwi-Nimadi Dialects Through Academic-Cultural Convergence.”



Prof. Ajay Biswas, Assistant Professor, Forensic Science, was honored with the Academic Excellence Award (Forensic Science). This accolade was presented on the occasion of Teacher's Day by Applied Forensic Research Sciences (AFRS) in recognition of his outstanding service and consistently high standards of work in education, publication, research, and development.

Dr. Aditi Pare, Assistant Professor, Biotechnology, was honored with the Young Women Scientist Award. This distinction was presented at an International Conference organized by Tamil Nadu Agricultural University, Coimbatore, at the Agricultural College and Research Institute, Madurai, in recognition of her outstanding contributions to the field of Biotechnology.



Dr. Vandita Parashar, Assistant Professor, Biotechnology, was honored with the Women Scientist Award at the 1st Cambridge International Horticulture Conference. The event was organized by ICAR-RCER and ISRCHPR, Ranchi, acknowledging her outstanding contributions to the field of Biotechnology.

Dr. Mahesh Dhonde, an Assistant Professor of Physics, has crossed a remarkable academic milestone by achieving 1,000+ citations on Scopus. He currently holds a total of 1,052 citations, along with 40+ publications and an h-index of 18.





Prof. (Dr.) Priti Pandey, Dean-FMS, was invited as an Expert Speaker at the KIIT Academic Empowerment Program (K-AEP) held from June 29th to July 3rd, 2026, which was organized by KIIT University, Bhubaneswar. During the program, she delivered an insightful session on "NEP 2020: Strengthening the Outcome-Based Education (OBE) Framework in Higher Education Institutions."

Dr. Parul Sharda, Associate Professor & Head, FMS, was invited to be a Resource Person for a one-week Faculty Development Program. The program, titled "Research Reimagined 2026," was organized by Kalinga University, Chhattisgarh, on July 20, 2026.



Dr. Bindiya Tater, Associate Professor, Department of Management Studies, received the Best Research Paper Award at the International Conclave on Green Economy (ICGE 2026) held at IIM Visakhapatnam. Her award-winning paper was titled "Bridging the Adoption Divide: An Evidence-Based Policy Framework for Governing API-Enabled Open Banking in India's Corporate Sector."

Dr. Shweta Pandit and Dr. Dipti Shrivastava, Assistant Professors-FMS, were invited as Guest Speakers at the ICSI Teachers' Conference on Empowering Educators. The event was organized by St. Paul H.S. School, Indore.

Dr. Amrita More and Dr. Shweta Pandit from the Faculty of Management were honored with the Recognition for Excellence after being awarded an ICSSR Conference Grant (For Advancing Business Research & Knowledge Exchange). The total grant amount awarded was Rs. 1,20,000/-.



Dr. Mohammed Irfan Khan, Assistant Professor-ME, successfully completed the "Certified Drone Mapping, Photogrammetry & Data Processing Specialist Certificate." This achievement follows his completion of a one-month immersive project-based training conducted by Ecospatial Lab Pvt. Ltd. from June 22nd to July 20th, 2026. Dr. Khan also completed a Micro Degree course on Drone Development Engineer.

Prof. Rituraj Raghuvanshi, Assistant Professor-ME, delivered an Expert Session on Industrial Safety Management. The session took place at Jindal Steel in Raigarh, Chhattisgarh.



The secret of getting ahead is getting started. The best time to plant a tree was 20 years ago. The second best time is now.

“Dreaming boldly, achieving remarkably, and making Medicaps proud across every Arena”

The Faculty of Science extends its heartiest congratulations to Dr. Aarti Pathak, a Research Scholar from the Department of Chemistry at Medi-Caps University, on successfully earning her Doctorate Degree (Ph.D.). Under the guidance of her supervisor, Dr. Anjali Soni, she completed her doctoral thesis titled "Development of Metal Oxide Systems for Environmental Remediation".



MU celebrating their students' selection in the IIM Bangalore National B-Plan Championship. The announcement recognizes five individuals, showcased from left to right along with their specific academic programs:



Lucky Pawar, a 2nd-year student from the Department of Journalism & Mass Communication at Medi-Caps University (Faculty of AHSS & Science), has been proudly featured by the prominent clothing brand BIBA.



Two B.Tech CSE students, Mr. Vinayak Bhutra and Ms. Maanya Bhatia, are expanding their horizons through a Student Exchange Program in South Korea at Woosong University for the term running from August to December 2026.



JMC STUDENTS FEATURED IN PATRIKA FOR HINDI DIWAS



Journalism and Mass Communication students Tanishka Bhadoria and Ali Raza Sheikh were featured in Patrika newspaper on the occasion of Hindi Diwas. The students shared their perspectives on the relevance and significance of the Hindi language.

ROBOTICS STUDENT SELECTED FOR INTER-DRONE COMPETITION

3rd-year Robotics & Automation student Aashin Panchal got selected for the NCC Inter-Drone Competition at CAPT, Bhopal. Trained at the Aerial Robotics and Drones Lab under the Centre of Instrumentation, Panchal's achievement highlights student excellence.

STUDENTS AND FACULTY OF AGRICULTURE PARTICIPATED IN YOUTH CONCLAVE AT BRILLIANT CONVENTION CENTRE INDORE

Students and faculty members from the Department of Agriculture participated in the Youth Conclave held at Brilliant Convention Centre, Indore. The conclave brought together young minds, academicians, and industry experts to discuss leadership, innovation, entrepreneurship, and sustainable development. Participants actively engaged in the interactive sessions, gaining valuable insights and exposure to emerging opportunities that will contribute to their academic and professional growth.

NOMINAL ROLL OF SELECTED GDTS FOR INTER-DRONE COMPETITION HELD AT CAPT, BHOPAL FROM 20 SEP 25 TO 23 SEP 2025

SL. NO.	REGD NO.	RANK	NAME OF THE GDTS WITH INITIAL	DOB	FATHER'S NAME	NAME OF THE INSTITUTE	CADET MOB. NO.	UNIT	REMARKS
SD CADETS									
1	MP2024SD0305002	CDT	SHIVA THORAT	22-JAN-2005	KAILASH THORAT	GOVT BN COLLEGE, KHANDWA	843225067	36 MP BN NCC KHANDWA	
2	MP2024SD0306763	CDT	LALIT BHARKHANE	14-MAR-2005	SHAS JHARKHANE	SEVA SAJAN COLLEGE, BHOPAL	938018781	36 MP BN NCC, KHANDWA	
3	MP2024SD0307159	CDT	AASHIN PANCHAL	4-27-2005	MANOJ PANCHAL	WEDCAPS UNIVERSITY, INDORE	9153648178	2 MP BN NCC, BHOPAL	
4	MP2024SD03105036	CDT	SUDARSHAN SHUKL	11-FEB-2005	SANTOSH SHUKL	MALWA INSTITUTE OF TECHNOLOGY, INDORE	9893451978	2 MP BN NCC, UJJAIN	
5	MP2024SD03146486	CDT	YUNRAJ PATIDAR	13-MAR-2007	VIKAS PATIDAR	GOVT BN COLLEGE, KHANDWA	9855233378	1 MP BN NCC, INDORE	
6	MP2024SD03146480	CDT	HARESHVAR KUMAR WADKAR	31-MAR-2007	SATISH WADKAR	DAV, INDORE	9301272710	10 MP BN NCC, UJJAIN	STUDY
7	MP2024SD031751551	CDT	PYLES SHIRWADKAR	20-JAN-2006	DEVISINGH SHIRWADKAR	NADHAR ARTS COLLEGE			
SNW CADETS									
1	MP2024SNW0306057	CDT	HARSHITA TOMAR	11-FEB-2006	BHIMMANGAL SINGH TOMAR	G. KALIDAS G.C.	9859620220	2 MP BN NCC, UJJAIN	
2	MP2024SNW03189127	LOPL	SHALU TIWARI	21-DEC-2006	NAKENDRA TIWARI	SUP. BHOW.	9350478134	5 MP BN NCC, INDORE	
3	MP2024SNW03190626	CDT	RAGINI SHYAM	01-JAN-2006	KAUSHIK PRASAD SHYAM	GOVT ENGINEER SCIENCE COLLEGE	9732625704	1 MP BN NCC, INDORE	
4	MP2024SNW03240511	CDT	SANISH DESHPANDE	17-JUN-2007	PRASHANT DESHPANDE	RET. DAVY.	9827542132	1 MP BN NCC, INDORE	
5	MP2024SNW03270788	CDT	LALITA MALI	21-DEC-2007	SHRI VISHNU MALI	ODD COLLEGE	9817268876	10 MP BN NCC, UJJAIN	STUDY
6	MP2024SNW03281425	CDT	MANISHA BUNDELE	27-FEB-2008	JAYPAL SINGH BUNDELE	VEVEKARAND COLLEGE, SHAMSHUR	8755601137	36 MP BN NCC, KHANDWA	STUDY

(Prakash Tiwari)
Wg Cdr
Commanding Officer
3 MP BN NCC, Indore



FMS STUDENTS QUALIFY FOR NATIONAL SEBI QUIZ

BBA students Jay Pawar and Taha Bharmal qualified for the National Round of the NISM-SEBI Sponsored Financial Literacy Quiz. Competing among 60 collegiate teams in Bhopal for the Central India Regional Round, the team was mentored by FMS faculty members Dr. Gunjan Baheti and NISM SPOC CS Dr. Dipti Sharma.



MEDIA STUDENTS FEATURED IN ACADEMIC AND CREATIVE ACTIVITIES

Students from the Department of Journalism & Mass Communication Ali Raza Sheikh, authored an on-the-ground investigative report titled "BRTS: Fast Lane to Slow Ride," which was published with his byline in the Free Press Journal. Additionally, students of the department participated in a specialized photography workshop organized by Shri Vaishnav Vidyapeeth Vishwavidyalaya, enhancing their practical skills in visual storytelling and media production.



BRTS: FAST LANE TO SLOW RIDE

Ali Raza Shaikh
 INDORE

The Bus Rapid Transit System (BRTS) has entered a new phase after operating for years with dedicated corridors and stations. With buses now running in mixed traffic, commuters say the change has brought longer travel times, traffic congestion and problems with ticketing.

The removal of automated ticketing and the introduction of conductors have also led to allegations of fares being collected without tickets being issued. Commuters say roadside stopping points lack seating, shelters and route maps, making travel difficult, particularly for new



passengers.

Mridul, a student, said, "Earlier, the system was more convenient and less time-consuming because there was a separate BRTS corridor. Now the conductor collects the fare, but sometimes passengers pay and do

not receive a ticket, or they issue a ticket for a shorter distance."

Asked whether BRTS had lost its earlier advantage, he said, "Yes, it was known for saving time, providing fast service, and avoiding traffic. But now, in that sense, its service has become

more like that of a local bus."

Jiya said, "The main difference is that the system has broken down, and we are facing a lot of problems while travelling. Buses are now taking much longer to reach their destinations." Asked about fares allegedly being pocketed, she said, "It is happening commonly; you will find one or two honest people who actually issue the ticket."

Another commuter said, "Earlier, there used to be designated stops. Now, the bus stops anywhere, and there are also traffic-related issues."

Asked about ticketing, Yogita said, "No, they don't give tickets. They take the money but do not give the ticket when asked."

CSE DEPARTMENT TRIUMPHS AT IBM NATIONAL HACKATHON

CSE Department earned institutional recognition at the IBM National Hackathon 2026 in Coimbatore. Out of 781 applicants, students Mahi Kasera, Krish Patidar, Priyansh Agnihotri, Arshiya Khan, and Ishaan Nalge qualified to compete against 77 national teams, with Ishaan Nalge securing the Winner Award under the mentorship of Prof. Sanket Gupta, Prof. Maya Yadav, and SPOC Prof. Divya Kumawat.



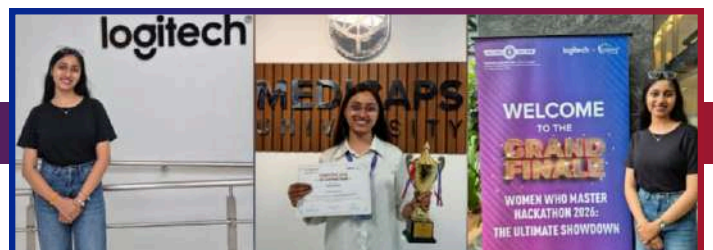
STUDENT VOLUNTEERS SELECTED FOR DISTRICT PRE-RD



The NSS Unit conducted the Institute-level Pre-RD Selection for 22 registered candidates. Following running, march past, and command evaluations by NCC Officer Dr. Qureshi and Mr. Hemant, alongside cultural assessment by RD Volunteer Sandhya Yadav, Kanha Chandore (CSE) and Sneha Gangoliya (ME) were selected to represent the institute at District-level interviews on 30 September 2026.

STUDENT SECURES TOP 4 FINISH AT NATIONAL WOMEN'S HACKATHON

Soumya Rathore emerged as a Top 4 Grand Finalist at the Logitech x Aspire For Her Women Who Master Hackathon 2026 in Chennai. Mentored by Prof. Divya Kumawat, Rathore presented PARAKH, a GenAI decision-intelligence platform for rural entrepreneurs, earning the Beyond Boundaries Award, ₹15,000, and a Logitech interview opportunity under leadership of HOD Prof. Kailash Chandra Bandhu.



RESEARCH PUBLICATIONS

*“Advancing knowledge,
amplifying impact, and
contributing to the world's
intellectual landscape”*



"Transforming curiosity into discovery and innovation into meaningful impact."

MEDICAPS
FACULTY OF
HSS & SCIENCE

CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN
SCOPUS PUBLICATION

JOURNAL
IEEE Xplore

TITLE
INNOVATION WITH ETHICAL AI STRATEGIES TO PREVENT
GENDER-BASED VIOLENCE BASED ON INTELLIGENT MODELLING



DR. SHALOD MANOCHA
DEPARTMENT OF LANGUAGES
MEDICAPS UNIVERSITY, INDORE

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

JOURNAL
SN COMPUTER SCIENCE

TITLE
An Efficient and Robust Procedure of Cyber Attack Detection
and Prediction Using Machine Learning Algorithms for Military Data



PROF. PRASHANT KUMAR
DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

TITLE
A Method for Doctor's Handwritten Text Recognition by
utilizing Deep learning and Ambiguity Handling



DR. SANJIV KUMAR JAIN
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

TITLE
Enhanced Multi-Area Load Frequency Control using Hybrid
Monarch-Wolf Optimization (HMWO) Algorithm



DR. SANJAY KUMAR JAIN
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

TITLE
Intelligent Scheduling of Electric Vehicle Charging
in Smart Grids Using Big data and Machine Learning Technique



DR. SANJAY KUMAR JAIN
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
For Publishing a Paper in
SCOPUS

Publishers
IEEE

TITLE
Novel Energy Management System of a Grid Connected
PV-Battery based Microgrid



DR. SANJAY KUMAR JAIN
DEPARTMENT OF ELECTRICAL
ENGINEERING
MEDICAPS UNIVERSITY, INDORE

www.medicaps.ac.in

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
For Contributing as a Reviewer in
IEEE International Conference

TITLE
Emerging Trends in Information, Communication & Systems
(ICETICS 2026) & Computational Science and Technology (WcCST-
2026)



DR. SANJAY KUMAR JAIN
DEPARTMENT OF ELECTRICAL
ENGINEERING
MEDICAPS UNIVERSITY, INDORE

www.medicaps.ac.in

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
For Publishing a Paper in
SCOPUS

Publishers
IEEE

TITLE
Frequency Control of a Hybrid Microgrid Under Cyber Threats with
MAWO Based FOPID Controllers



DR. SANJAY KUMAR JAIN
DEPARTMENT OF ELECTRICAL
ENGINEERING
MEDICAPS UNIVERSITY, INDORE

www.medicaps.ac.in

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
For Publishing a Paper in
SCOPUS

Publishers
IEEE

TITLE
Control Aspects of an Off-Grid Renewable
Hybrid Power System for Rural Electrification



DR. SANJAY KUMAR JAIN
DEPARTMENT OF ELECTRICAL
ENGINEERING
MEDICAPS UNIVERSITY, INDORE

www.medicaps.ac.in

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
For Publishing a Paper in
SCOPUS

Publishers
IEEE

TITLE
Battery Modeling and Thermal Management Characteristics
for Electric Vehicle Applications



DR. SHALOD MANOCHA
DEPARTMENT OF ELECTRICAL
ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCI

JOURNAL
Natural and Engineering Sciences

TITLE
Pollinator Decline, Insect Herbivory and Reproductive Failure
in Endemic Shrubs Across an Urban Air Pollution Gradient



DR. SAVITASH JAIN
DEPARTMENT OF ELECTRONICS ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS
FACULTY OF
ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
Scopus

JOURNAL
International Journal of Artificial Intelligence and
Machine Learning

TITLE
Drone-Based Image Analysis For Automated Inspection Of
Transmission Lines



DR. SAVITASH JAIN
DEPARTMENT OF ELECTRONICS ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

JOURNAL
INTERNATIONAL JOURNAL OF SMART GRID

TITLE
Enhanced Power Quality in Solar PV-Based Unified Active Power Filters using a High-Gain Boost-Luo Converter with Intelligent Control



PROF. SIDDHESHWAR KHAR
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS INDEXED CONFERENCE

Publisher
IEEE Xplore

TITLE
A Lightweight Blockchain Framework to Secure EHR



PROF. HARVI CHHABRA
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

JOURNAL
International Journal of Computer Information Systems and Industrial Management Applications
TITLE
Artificial Rabbits Optimization for Optimal Multiple ONU Placement in FWM Networks: Throughput and Blocking Probability Analysis



DR. POOJA SINGH
DEPARTMENT OF ELECTRONICS ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A REVIEW ARTICLE IN
SCOPUS PUBLICATION

TITLE
Role of Plant Tissue Culture in Production of Virus Free Planting Material in Horticultural Crops



DR. RAHUL SINGH
DEPARTMENT OF AGRICULTURE
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION

JOURNAL
LETTERS IN DRUG DESIGN & DISCOVERY

TITLE
Combating Antimicrobial Resistance: Exploring new Scaffolds and mechanistic insights



DR. SUMET PRACHAND
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION

JOURNAL
INDIAN JOURNAL OF TUBERCULOSIS
TITLE
Integrated SAR investigation and DNA gyrase-focused Molecular Docking of Novel Fluoroquinolone Derivatives Against Mycobacterium Tuberculosis



DR. SUMET PRACHAND
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCIE & SCOPUS PUBLICATION

JOURNAL
KOREAN JOURNAL OF CHEMICAL ENGINEERING (SPRINGER)

TITLE
Green Synthesis of Ce-Doped Rutile-Anatase Mixed-Phase TiO₂ via Palm Leaf Extract for Enhanced DSSC Performance: Experimental and Simulation Studies



DR. MAHESH DHONDE
DEPARTMENT OF PHYSICS
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN SCOPUS PUBLICATION

TITLE
From Employees to Sustainable Profits: Integrating Employee Engagement, Customer Satisfaction, and Financial Performance



DR. NIHAR RANJAN JAIS
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS INDEXED JOURNAL

JOURNAL
GENETICS AND MOLECULAR RESEARCH
TITLE
Invitro Spectral Influence of Light Emitting Diodes (LEDs) on the Morphophysiological development and Biochemical profiles of Celastus Pankulatus Wild



DR. VANDITA PARASHAR
DEPARTMENT OF BIOTECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN SCOPUS PUBLICATION

TITLE
Developing a Smart Enterprise Framework: Artificial Intelligence Applications in Human Resources, Marketing, and Operations Management



DR. POOJASH PACHAURI
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCI PUBLICATION

JOURNAL
BIOMETALS (SPRINGER NATURE)
TITLE
Heavy metals and pesticides in medicinal plants: environmental sources, plant responses, and human health risk assessment



DR. MAMTA GOUR
DEPARTMENT OF CHEMISTRY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN
ABCD RATING: 'B' CATEGORY

JOURNAL
MINNESOTA JOURNAL OF BUSINESS LAW AND ENTREPRENEURSHIP
TITLE
CONTEMPORARY APPROACHES TO LANGUAGE, DISCOURSE, AND PROFESSIONAL COMMUNICATION IN ENGLISH STUDIES



DR. PARUL SAXENA
DEPARTMENT OF LANGUAGES
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS INDEX CONFERENCE

Publisher
IEEE XPLORE

TITLE
Exploring Explainable AI for Transformer-Based Deepfake
Detection and its Resistance to Adversarial Attacks



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

JOURNAL
IEEE

TITLE
A Deep Learning Framework for Multi - Disease Diagnosis
Using Multi Imaging and Critical Data



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS INDEX CONFERENCE

Publisher
IEEE XPLORE

TITLE
Securing Identities Without Cryptography : A survey of
Alternative Authentication Mechanisms



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS INDEX CONFERENCE

Publisher
IEEE XPLORE

TITLE
Skin Disease Detection and Classification Using Deep Learning



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCIE PUBLICATION (UNPAID)

Journal
WIRELESS PERSONAL COMMUNICATIONS

TITLE
ENHANCEMENT OF SIGNAL INTERFERENCE CANCELLATION USING
OPTIMIZED DEEP LEARNING ADO-CNN METHOD IN DOWNLINK NOMA
NETWORK



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

Journal
INTERNATIONAL JOURNAL OF MATHEMATICAL, ENGINEERING AND
MANAGEMENT SCIENCES

TITLE
POWER QUALITY MANAGEMENT FOR SOLAR-BASED MICROGRIDS
USING INTEGRATED ARTIFICIAL INTELLIGENCE AND INTERNET OF
THINGS TECHNOLOGIES



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
ESCI & SCOPUS PUBLICATION

JOURNAL
INTERNATIONAL JOURNAL OF ENGINEERING BUSINESS MANAGEMENT

TITLE
Sustainable transformation of quick commerce in India: A
hybrid entropy-ISM approach to barrier analysis



DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS Q1 JOURNAL

Journal
JOURNAL OF DISCRETE MATHEMATICAL SCIENCES AND
CRYPTOGRAPHY

TITLE
DESIGN AND ANALYSIS OF A DISCRETE MATHEMATICAL MODEL
FOR SECURE AND ENCRYPTED DYNAMIC SHARDING IN BLOCKCHAIN
SYSTEMS



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCI

JOURNAL
Journal of Computational Electronics

TITLE
Theoretical design and optimization of a black phosphorus-BiFeO₃ multilayer
SPR sensor for enhanced refractive index sensing toward anemia diagnosis.



DEPARTMENT OF ELECTRONICS ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCI & Q1 JOURNAL

JOURNAL
MATERIALS TODAY COMMUNICATIONS (ELSEVIER)

TITLE
Sintering of aluminum and aluminum alloys by powder metallurgy: A
critical review of techniques, densification mechanisms,
microstructural evolution, and mechanical property development



DEPARTMENT OF MECHANICAL
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION

JOURNAL
GENETICS AND MOLECULAR RESEARCH (GMR)

TITLE
ARTIFICIAL INTELLIGENCE-DRIVEN FORMULATION
OPTIMIZATION OF POLYMERIC NANOPARTICLES CONTAINING
ANTI-DIABETIC AGENTS



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION

CONFERENCE
3rd INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN
ENGINEERING AND MEDICAL SCIENCES (ICETEMS 2026)

TITLE
A Multi-Branch CNN-LSTM Framework for Modeling Disease
Progression in Retinal Imaging for Diabetic Retinopathy Detection



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
For Publishing a Paper in
SCOPUS INDEXED JOURNAL

Publishers
IEEE

TITLE
Sustainable Computing through AI-based Workload Prediction Energy-Aware Scheduling Techniques



PROF. ASHWINI PARTHAR
DEPARTMENT OF CIVIL ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
For Publishing a Paper in
SCOPUS INDEXED JOURNAL

Publishers
IEEE

TITLE
Adaptive ANN and CatBoost-Based Modeling and Prediction of Discharge Capacity Across Regular, Recombination and Second-Life Lithium-Ion Batteries



DR. ABHISHEK SHRIVASTAVA
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
ESCI & Q1 JOURNAL

JOURNAL
NEXT MATERIALS (ELSEVIER)

TITLE
Axial force effects on the mechanical performance of friction stir welded aluminium and its alloys: A comprehensive review



DR. ABHISHEK SHRIVASTAVA
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

JOURNAL
Interactions (Springer Nature)

TITLE
Material selection as a wicked problem: a hybrid AI-MCDM framework for decisions under genuine uncertainty



DR. SHYAM KUMAR BIRLA
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

JOURNAL
IGI Global Scientific Publishing

TITLE
Role of Blockchain, AI, and Big Data in Sustainable SCM



DR. IRFAN KHAN
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A REVIEW ARTICLE IN
SCOPUS PUBLICATION

TITLE
Advanced Breeding Technologies for Fruit Crops: Genomic Selection, Speed Breeding and Genome Editing



DR. RAHUL SAGAR/VANDIR
DEPARTMENT OF AGRICULTURE
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A REVIEW ARTICLE IN
SCOPUS PUBLICATION

TITLE
NANOEMULSIFIED ESSENTIAL OILS AS NEXT GENERATION INSECTICIDES: PREPARATION, ENHANCED EFFICACY AND FUTURE PROSPECTS



DR. GAURAV K. AHIRWAR
DEPARTMENT OF AGRICULTURE
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A REVIEW ARTICLE IN
SCOPUS PUBLICATION

TITLE
NANOEMULSIFIED ESSENTIAL OILS AS NEXT GENERATION INSECTICIDES: PREPARATION, ENHANCED EFFICACY AND FUTURE PROSPECTS



DR. GAURAV K. AHIRWAR
DEPARTMENT OF AGRICULTURE
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A REVIEW ARTICLE IN
SCOPUS PUBLICATION

TITLE
Developing Carbon-doped Iron Nanoparticle by Green Synthesis for Photocatalytic Degradation of Textile Dyes



DR. GAURAV K. AHIRWAR
DEPARTMENT OF AGRICULTURE
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN IEEE CONFERENCE
PROCEEDING OF IC-EETA'25 (INDEXED IN SCOPUS)

TITLE
The Economic Viability of Circular Business Models in Emerging Markets



DR. PARUL SHARMA
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY INDORE



DR. SHWETA PANDEY
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN SCOPUS PUBLICATION

TITLE
Descriptive Study on Consumer Adoption and Marketing Challenges of Digital Healthcare Services in Smart City Indore, MP



PROF. ANU PRIYA SONI
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY INDORE



PROF. ANANTIKA GARG
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN IEEE CONFERENCE
PROCEEDING OF IC-EETA'25 (INDEXED IN SCOPUS)

TITLE
Technological Intelligence and Urban Sustainability: The AI Revolution in India's Smart City Mission



DR. ANSHITA MORE
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY INDORE



DR. PARUL SHARMA
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION
JOURNAL
JOURNAL OF INTELLIGENT DECISION MAKING AND INFORMATION SCIENCE (IJ)

TITLE
A DEEP HYBRID CONVOLUTIONAL NEURAL NETWORK (CNN)-TRANSFORMER APPROACH FOR EARLY DETECTION OF TOMATO LEAF DISEASES



PROF. NEHAL VRUSHABH PAWAR
DEPARTMENT OF INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



PROF. PRASHANT PANDE
DEPARTMENT OF INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PUBLISHING RESEARCH PAPER IN
SCOPUS PUBLICATION
JOURNAL
INTERNATIONAL JOURNAL OF COMPUTER INFORMATION SYSTEMS AND INDUSTRIAL MANAGEMENT APPLICATIONS

TITLE
Enhancing Swarm Intelligence: A Technical Evaluation of Particle Swarm Optimization and Its Chaotic Variant



DR. BIBI BHATT
DEPARTMENT OF COMPUTER SCIENCE
MEDICAPS UNIVERSITY, INDORE



ANSHU SOLANKI
RESEARCH SCHOLAR
DEPARTMENT OF COMPUTER SCIENCE
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS
JOURNAL
NATURAL RESOURCES FOR HUMAN HEALTH

TITLE
LPP-GAN: A Mask-Guided Generative Framework for Privacy-Preserving Face Anonymization on Mobile Devices



PROF. SHRINU MOHAN K
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MEDICAPS UNIVERSITY, INDORE



PROF. PRASHANT PANDE
DEPARTMENT OF INFORMATION TECHNOLOGIES
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION
JOURNAL
INSTITUTION OF ENGINEERS (INDIA): SERIES C

TITLE
A comprehensive assessment of the surface quality of hardened 552387 stainless steel following dry turning process



DR. SANJAY THAKUR
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. MANOJ KUMAR
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF MANAGEMENT STUDIES

CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN ABDC: B CATEGORY

TITLE
Digital Transformation of Healthcare Delivery in India: Infrastructure Adoption, and the Persistent Equity Gap



PROF. TANISHA AGRAWAL
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY, INDORE



DR. DIVYA TATER
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS
JOURNAL
NATURAL RESOURCES FOR HUMAN HEALTH

TITLE
LPP-GAN: A Mask-Guided Generative Framework for Privacy-Preserving Face Anonymization on Mobile Devices



PROF. SHRINU MOHAN K
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MEDICAPS UNIVERSITY, INDORE



PROF. PRASHANT PANDE
DEPARTMENT OF INFORMATION TECHNOLOGIES
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF PHARMACY

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION
JOURNAL
INTERNATIONAL JOURNAL OF DRUG DELIVERY TECHNOLOGY

TITLE
Molecular Modelling with ADMET Analysis of Coumarin Derivatives for Anti Tubercular Activity



DR. SAKSHI JAIN
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY



DR. ANSHU PANDEY
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
Q2 SCOPUS
JOURNAL
NATURAL RESOURCES FOR HUMAN HEALTH

TITLE
Structural and Orthorhombic Phase Formation of Magnetic Fe₃O₄ Nanoparticles for Degradation of Methyl Orange Dye



DR. SHALINI SHARMA
DEPARTMENT OF CHEMISTRY
MEDICAPS UNIVERSITY, INDORE



PRATIBHA JAISWAL
RESEARCH SCHOLAR
DEPARTMENT OF CHEMISTRY
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS INDEX CONFERENCE
Conference
INTERNATIONAL CONFERENCE ON EMERGING TRENDS IN INFORMATION, COMMUNICATION & SYSTEMS (ICETICS)

TITLE
Explainable Deep Learning Models for Long-Term Temperature and Rainfall Forecasting



DR. NISHU PRASAD SINGH
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MEDICAPS UNIVERSITY, INDORE



PROF. JYOTI SINGH
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN
SCI & SCOPUS PUBLICATION
JOURNAL
RSC APPLIED POLYMERS (Q1, IF: 5.1)

TITLE
Toward application ready biodegradable shape-memory polymeric composites: mechanisms, trade-offs, and design rules



DR. ANSHU JAIN
DEPARTMENT OF PHYSICS
MEDICAPS UNIVERSITY, INDORE



DR. ANSHU SHARMA
DEPARTMENT OF PHYSICS
MEDICAPS UNIVERSITY, INDORE



DR. ANSHU SINGH
DEPARTMENT OF PHYSICS
MEDICAPS UNIVERSITY, INDORE



DR. ANSHU KUMAR
DEPARTMENT OF PHYSICS
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PUBLISHING RESEARCH PAPER IN
SCIE & SCOPUS PUBLICATION
JOURNAL
OPTICS COMMUNICATIONS (ELSEVIER)

TITLE
Ultra-High-Q Quasi-Bound States in the Continuum in L-Shaped Silicon Metasurfaces: Symmetry Engineering for Advanced Nanophotonic Sensing



DR. ANSHU SINGH
JODI RESEARCH SCHOLAR
DEPARTMENT OF PHYSICS
MEDICAPS UNIVERSITY



DR. ANSHU SHARMA
DEPARTMENT OF PHYSICS
MEDICAPS UNIVERSITY, INDORE



DR. ANSHU JAIN
DEPARTMENT OF PHYSICS
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF PHARMACY

CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION
JOURNAL
INTERNATIONAL JOURNAL OF DRUG DELIVERY TECHNOLOGY

TITLE
Preformulation Studies of Insulin: A Foundation for Next-Generation Therapeutics



DR. SAKSHI JAIN
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY



DR. ANSHU SHARMA
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY



DR. ANSHU SINGH
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY



DR. ANSHU KUMAR
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS

JOURNAL
JOURNAL OF ENVIRONMENTAL NANOTECHNOLOGY

TITLE
Novel Design of a Pilot-scale Bioethanol Production Plant Using Municipal Organic Waste



PROF. NEHA VERMA
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. PREETI SINGH
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



PROF. NISHANT DWIVEDI
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION

JOURNAL
JOURNAL OF THE INSTITUTION OF ENGINEERS

TITLE
Probabilistic and Explainable Intelligent Machining of AISI 2205 Duplex Stainless Steel: A Hybrid GPR-NSGA-II Framework for Force- Roughness Optimization



DR. RAHUL THAKUR
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. ABHISHEK SHRIVASTAVA
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



PROF. LOHITLAL DATNAGAR
DEPARTMENT OF CIVIL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION

JOURNAL
JOURNAL OF ENGINEERING

TITLE
Performance Comparison of Evolutionary and Nature Inspired Algorithms for Optimizing the Operation of Indira Sagar Reservoir



PROF. ASHISH KUMAR
DEPARTMENT OF CIVIL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. SHILPA THAKUR
DEPARTMENT OF CIVIL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. BRIJENDRA LAKSHMI
DEPARTMENT OF CIVIL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN

JOURNAL
ORIENTAL JOURNAL OF CHEMISTRY

TITLE
ACUTE ORAL TOXICITY EVALUATION OF HYDROALCOHOLIC EXTRACTS OF SARACA INDICA AND BAUHINIA VARIEGATA WITH THE HPTLC- FINGER PRINTING AND IR CHARACTERISATION



DR. SANJAY JAIN
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY, INDORE



DR. HARSHIT KULKARNI
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY, INDORE



MS. DIVYANKA JOSHI
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING RESEARCH PAPER IN
SCOPUS PUBLICATION

JOURNAL
INTERNATIONAL JOURNAL OF COMPUTER INFORMATION SYSTEMS AND INDUSTRIAL MANAGEMENT APPLICATIONS

TITLE
Multimodal Machine Learning for Predicting Disease Progression Using Clinical and Medical Imaging Data



DR. DIVYANSHU DATTA
DEPARTMENT OF COMPUTER SCIENCE
MEDICAPS UNIVERSITY, INDORE



DR. VINAYAK PATEL
DEPARTMENT OF COMPUTER SCIENCE
MEDICAPS UNIVERSITY, INDORE



DR. ANSHU GAUR
DEPARTMENT OF COMPUTER SCIENCE
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS INDEX CONFERENCE

Publisher
SPRINGER NATURE

TITLE
Deep Neural Network-Based Multi-Attention Strategy on the Indian Airline Information



PROF. ANIMESH KUMAR JAIS
DEPARTMENT OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



PROF. VINAYAK PATEL
DEPARTMENT OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



PROF. RISHI CHOUDHARY
DEPARTMENT OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION

JOURNAL
INTERNATIONAL JOURNAL OF ELECTRICAL AND COMPUTER ENGINEERING SYSTEMS

TITLE
Intelligent Security Fabric: SDN-Powered Next-Generation Firewall Architecture for Modern Networks



DR. RAKESH LUTHRA
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. KULDEEP CHANDRA BANIA
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



PROF. TEENA PANDEY
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN
SCOPUS PUBLICATION

JOURNAL
INTERNATIONAL JOURNAL OF APPLIED MECHANICS AND ENGINEERING

TITLE
FABRICATION OF A LOWER LIMBS PROSTHETIC SOCKET USING TOPOLOGY OPTIMIZATION AND ADDITIVE MANUFACTURING



DR. MOHAMMED BIPAN KHAN
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. CHETRESH NAYAK
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. RISHI NAGWAL
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN
ESCI & SCOPUS PUBLICATION

JOURNAL
JOURNAL OF POLYMER AND COMPOSITES

TITLE
Physico-Mechanical Behavior of Euphorbia abyssinica and Wood-Chips Composites



DR. SHYAM KUMAR BIRLA
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. LAKSHMI PATEL
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. VIKAS MISHRA
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN
ESCI PUBLICATION

JOURNAL
ENERGY STORAGE

TITLE
Energy Storage Management and Techno-Economic Analysis of Standalone Hybrid Renewable Energy Systems Using Deep Reinforcement Learning



PROF. SANDEEP SINGH
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



PROF. SHALINI SINGH
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



PROF. PRASHANT SINGH
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING A RESEARCH ARTICLE IN CONFERENCE

TITLE
Integrated Hydro-Ecological Assessment of Water Quality and Sustainability of Indira Sagar Reservoir, Central India



PROF. ASHISH KUMAR
DEPARTMENT OF CIVIL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. SHILPA THAKUR
DEPARTMENT OF CIVIL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



DR. RAJENDRA LAKSHMI
DEPARTMENT OF CIVIL ENGINEERING
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS

FOR PUBLISHING RESEARCH ARTICLE IN
SCOPUS PUBLICATION

JOURNAL
CURRENT INDIAN SCIENCES

TITLE
Phytoshield: A Systematic Review (PRISMA 2020) of Emerging Antimicrobial Plants Targeting Multidrug-Resistant Pathogens



DR. ANSHU GAUR
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY, INDORE



DR. ANSHU GAUR
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY, INDORE



DR. SHALINI SINGH
DEPARTMENT OF PHARMACY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING AN
INDIAN PATENT (SELF)

TITLE
"Precision Agriculture: Real Time IoT-based Soil Sensor Data Collection and Image based Techniques for Indicating Soil Health Index"



DEPARTMENT OF INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR Publishing UK DESIGN PATENT

DESIGN NUMBER
6535612

TITLE
AI Based Chemical Process Monitoring and Control Device



DEPARTMENT OF CHEMISTRY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING AN
INDIAN PATENT (SELF)

TITLE
"Automatic Seed Health Detection and Sorting System Based on Multi-Sensor Data Fusion and Machine Learning"



DEPARTMENT OF INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN ABDC- B CATEGORY

TITLE
The Like Gap Effect: Desired-Undesired Like Discrepancy as a Mediator between Social Media Engagement and Fragmented Sleep among Adolescents



DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH PAPER IN SCOPUS Q1 JOURNAL

JOURNAL
Journal of Science and Technology Policy Management

TITLE
Understanding FOMO, sociocultural and governmental influence in technology adoption among young BOP users: insights and policy recommendations




DEPARTMENT OF CHEMISTRY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLISHING A RESEARCH ARTICLE IN
SCI PUBLICATION
JOURNAL
AIMS BIOENGINEERING / 2375-1495

TITLE
Development of a high-performance lattice cushioning system for shoe insoles





DEPARTMENT OF INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



CONGRATULATIONS
FOR PUBLICATION & RESEARCH ARTICLE IN
SCOPUS (Q3)

JOURNAL
INTERNATIONAL JOURNAL OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

TITLE
EOX: An Explainable Optimized XGBoost Framework for Early Breast Cancer Prediction Using Electronic Health Records




DEPARTMENT OF INFORMATION TECHNOLOGY
MEDICAPS UNIVERSITY, INDORE



Prof. Deepak Patel and Prof. Chayan Gupta, Department of Civil Engineering, presented a research paper, "AI-Driven Seismic Performance Assessment of Reinforced Concrete X-Bracing Configuration under Hard Soil Condition," at the 10th International Conference on Redefining Innovative Practices in the Age of AI (ICRIPI 2026), on 21-22 August 2026.



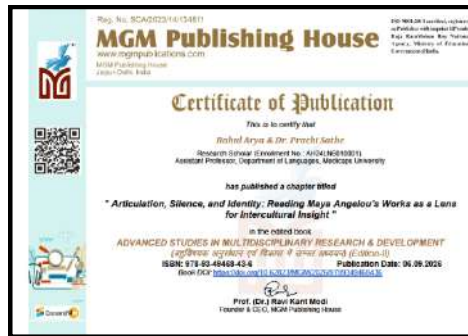
Faculty members from the Department of Information Technology made significant research contributions through four publications in July–August 2026. Prof. Vidhya Barpha, with Prof. Jyoti Kukade, Prof. Divya Samad and Prof. Chanda Chouhan, published research on intelligent tomato harvesting and yield maximisation in JIDMIS. Prof. Jyoti Kukade and collaborators published a comparative study on deep learning for real-time violence detection in NRFHH. Prof. Shyam Patel and Prof. Vandana Birle published research on federated learning for DDoS defence, while Prof. Shyam Patel also presented and published an IEEE conference paper on privacy-preserving federated learning under Non-IID data distributions.



Faculty members from the Department of Civil Engineering advanced impactful research in water resources engineering, optimisation and sustainable computing. Prof. Ashwin Parihar, Prof. Shilpa Tripathi and Prof. Ruchir Lashkari published research on optimising Indira Sagar Reservoir operations in the Journal of Engineering (1 September 2026) and presented a related study at ICNGCES-2025, published on 15 September 2026. Prof. Ashwin Parihar also presented research on AI-based workload prediction and energy-aware scheduling at IEEE ICWIT 2026 (24–25 July 2026).

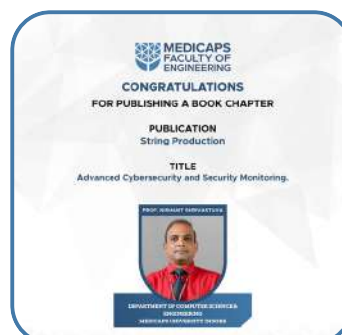


Under the guidance and co-authorship of Dr. Anisha Jain, the Ph.D. scholars Ms. Ashirah Khan, Ms. Ayesha Sheikh, Ms. Rutvi Raval and Ms Jigyasa Tiwari; and under the guidance and co-authorship of Dr. Prachi Sathe, the Ph.D. scholar Ms Kavita Dubey, Department of Languages, presented their research papers in the 3rd International Conference on “Interfacing Business, Culture, Language and Technology: Transforming Global Communication and Innovation” (ICBCLT-2026), organised jointly by VIT Bhopal University, India, and Universidad Nacional de Pilar (UNP), Ñeembucú, Paraguay, in collaboration with Emerald Publishing, 1 to 4 September 2026 at Universidad Nacional de Pilar, Paraguay. Their participation marked a valuable opportunity for international research dissemination and scholarly exchange. Her scholar, Mr. Rahul Arya also presented a research paper.



“From expertise to authorship-preserving knowledge, inspiring generations”

Dr. Nihar Ranjan Agasti, Assistant Professor, Department of Management, Medicaps University, marked a significant academic milestone with the publication and ceremonial unveiling of his two books, "Strategic Organisational Behaviour" and "The Post Human Professor." The books explore Human Resource Management, Organisational Behaviour, leadership, and the role of AI in higher education, offering valuable insights for students, researchers, and management professionals.



"Protecting innovation, empowering creators, and shaping the future through ideas."

MEDICAPS FACULTY OF MANAGEMENT STUDIES

CONGRATULATIONS
FOR PUBLISHING AN INDIAN PATENT

TITLE
Understanding Behavioral Influences on IPO Investment Decisions: Insights from Students and Market Professionals



DR. SURESH LAKSHMI
DEPARTMENT OF MANAGEMENT STUDIES
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF AGRICULTURE

CONGRATULATIONS
FOR PUBLISHING AN UK PATENT
DESIGN NO: 6528885

TITLE
Hybrid Seed Processing Agriculture Device for Breeding and Germplasm



DR. MANU SANKARANARAYANAN
DEPARTMENT OF AGRICULTURE
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF AHS & SCIENCE

CONGRATULATIONS
FOR PUBLISHING AN INDIAN PATENT

TITLE
DIGITAL LANGUAGE LEARNING AND SKILL ASSESSMENT DEVICE



DR. FARUKH HASHIM
DEPARTMENT OF AHS & SCIENCE
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING INDIAN DESIGN PATENT

TITLE
Real-Time Traffic Information Sharing Device



DR. NISHU MEHTA
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING AN INDIAN DESIGN PATENT

TITLE
AI-DRIVEN PREDICTIVE ANALYTICS SYSTEM FOR FACULTY STRESS MONITORING AND HUMAN RESOURCE OPTIMIZATION IN ACADEMIC INSTITUTIONS



PROF. ANSHU UPADHYAY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PATENT PUBLICATION OF THE STUDENT'S PROJECT (SELF FILED)

TITLE
A Framework for Personalized Digital Gifting Using an Integrated Artisan Marketplace and Intelligent Recommendation Platform



MR. ISHANT SINGH
PROJECT WORK
DEPARTMENT OF COMPUTER SCIENCE
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING AN INDIAN DESIGN PATENT

TITLE
IOT INTEGRATED BIFOCAL ENVIRONMENTAL SENSOR SYSTEM FOR PRECISION IRRIGATION IN AGRICULTURAL AUTOMATION



PROF. KESHAV SHARMA
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING AN INDIAN DESIGN PATENT

TITLE
IOT-EDGE CLOUD REAL-TIME OPTIMIZATION SYSTEM FOR LOGISTICS AND SMART CITY TRANSPORTATION USING GRAPH THEORY AND MACHINE LEARNING



PROF. SNEHA VISHWAKARMA
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PUBLISHING A PATENT

TITLE
ARTIFICIAL INTELLIGENCE ENABLED BLOOD SPATTER PATTERN DETECTION DEVICE



PROF. SATISH RAJ
DEPARTMENT OF FORENSIC SCIENCE
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PUBLISHING A PATENT

TITLE
A SMART DEDUCTION DEVICE FOR AGRICULTURAL DISEASE AND EDUCATIONAL TRAINING



DR. RESHA JADH
DEPARTMENT OF MATHEMATICS
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PUBLISHING A PATENT

TITLE
AI ENABLED WEARABLE SPECTACLE DEVICE FOR FINGERPRINT DETECTION



PROF. SATISH RAJ
DEPARTMENT OF FORENSIC SCIENCE
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF SCIENCE

CONGRATULATIONS
FOR PUBLISHING A PATENT

TITLE
A GLUTEN FREE PASTA COMPOSITION AND A METHOD OF PREPARATION THEREOF



DR. ADITI PARE
DEPARTMENT OF BIOTECHNOLOGY
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING A UK DESIGN PATENT

TITLE
Medical Device for Cognitive Impairment in Learning Science Among Children



PROF. SHARDA PATWA
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF AHS & SCIENCE

CONGRATULATIONS
FOR PUBLISHING AN INDIAN PATENT

TITLE
AI BASED PEDAGOGICAL FRAMEWORK FOR TEACHING ENGLISH LANGUAGE AND LITERATURE IN HIGHER EDUCATION



DR. SNEHA SINGH
DEPARTMENT OF AHS & SCIENCE
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING AN INDIAN PATENT

TITLE
"Wearable Biosensor Technology for Real-Time and Continuous Glucose Monitoring in Diabetes Management"



PROF. DIVYA SAPLE
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING AN INDIAN PATENT

Modular laser housing



DR. RANVIR THAKUR
DEPARTMENT OF MECHANICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF AHS & SCIENCE

CONGRATULATIONS
FOR PUBLISHING AN INDIAN PATENT

TITLE
AI INTEGRATED COMMUNICATION SKILLS AND LANGUAGE LEARNING DEVICE



DR. GAURAV S. CHAUDHARY
DEPARTMENT OF AHS & SCIENCE
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING AN INDIAN PATENT

TITLE
"VIDEO MONITORING DEVICE"



DR. MANU SANKARANARAYANAN
DEPARTMENT OF ELECTRICAL ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING AN INDIAN DESIGN PATENT

TITLE
AI DEVICE FOR SECURE AUTHENTICATION USING BEHAVIOURAL BIOMETRICS



PROF. DIVYANSHU BHATIA
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MEDICAPS UNIVERSITY, INDORE

MEDICAPS FACULTY OF ENGINEERING

CONGRATULATIONS
FOR PUBLISHING AN INDIAN DESIGN PATENT

TITLE
AI BASED DEVICE FOR REAL-TIME STOCK MARKET PREDICTION AND RISK ASSESSMENT



DR. ANSHU UPADHYAY
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MEDICAPS UNIVERSITY, INDORE

<p>MEDICAPS FACULTY OF ARTS & SCIENCE</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE SARU REALM OF INDIGENOUS WISDOM</p> <div>   </div> <p>DEPARTMENT OF LANGUAGES MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ARTS & SCIENCE</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE THE IMPACT OF REAL TIME PROMINENCE ASSESSMENT AND ADAPTIVE FEEDBACK IN AN INTELLIGENT ENGLISH TUTORING SYSTEM</p> <div>   </div> <p>DEPARTMENT OF LANGUAGES MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING A INDIAN PATENT</p> <p>TITLE AI BASED DEVICE FOR DETECTION OF NEUROLOGICAL DISORDERS</p> <div>   </div> <p>DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING A UK DESIGN PATENT</p> <p>TITLE AI-Based Computer Device for Control of Renewable Energy Integration</p> <div>   </div> <p>DEPARTMENT OF ELECTRICAL ENGINEERING MEDICAPS UNIVERSITY INDORE</p>
<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE "IOT AND ML ENABLED WATER LEVEL INDICATOR GADGET "</p> <div>   </div> <p>DEPARTMENT OF MECHANICAL ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN DESIGN PATENT</p> <p>TITLE AI BASED CLOUD DATA ANALYZING DEVICE</p> <div>   </div> <p>DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE "GENERATIVE AI BASED E-MARKETING CUSTOMER NOTIFICATION DEVICE"</p> <div>   </div> <p>DEPARTMENT OF COMPUTER APPLICATIONS MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF MANAGEMENT STUDIES</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE Intelligent Supply Chain Management for E-Commerce Platform</p> <div>   </div> <p>DEPARTMENT OF MANAGEMENT STUDIES MEDICAPS UNIVERSITY INDORE</p>
<p>MEDICAPS FACULTY OF SCIENCE</p> <p>CONGRATULATIONS FOR PATENT PUBLICATION</p> <p>TITLE IN VITRO LIVING PLANT DISPLAY DEVICE</p> <div>   </div> <p>DEPARTMENT OF BIOTECHNOLOGY MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN DESIGN PATENT</p> <p>TITLE Machine Learning-Based Energy-Efficient Hybrid Optimization for Secure Hierarchical Data Aggregation in Cloud-Assisted Wireless Sensor Networks</p> <div>   </div> <p>DEPARTMENT OF ELECTRICAL ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE EDGE AI GATEWAY</p> <div>   </div> <p>DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR GRANTING AN INDIAN DESIGN PATENT</p> <p>TITLE "IOT-INTEGRATED THERMAL WAVE FOOD QUALITY DETECTION DEVICE"</p> <div>   </div> <p>DEPARTMENT OF ELECTRICAL ENGINEERING MEDICAPS UNIVERSITY INDORE</p>
<p>MEDICAPS FACULTY OF MANAGEMENT STUDIES</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN DESIGN PATENT</p> <p>TITLE ARTIFICIAL INTELLIGENCE BASED DATA PROCESSING AND VISUALIZATION INTERFACE DEVICE</p> <div>  </div> <p>DEPARTMENT OF MANAGEMENT STUDIES MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN DESIGN PATENT</p> <p>TITLE IOT-INTEGRATED VEHICLE TRACKING AND REAL-TIME ROUTE OPTIMIZATION DEVICE</p> <div>  </div> <p>DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR GRANTING AN INDIAN DESIGN PATENT Design Number: 475153-001</p> <p>TITLE VISION-BASED DRIVER MONITORING APPARATUS</p> <div>    </div> <p>DEPARTMENT OF ELECTRICAL ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE Hybrid solar wind concentrator</p> <div>  </div> <p>DEPARTMENT OF MECHANICAL ENGINEERING MEDICAPS UNIVERSITY INDORE</p>
<p>MEDICAPS FACULTY OF PHARMACY</p> <p>CONGRATULATIONS FOR A DESIGN PATENT GRANT</p> <p>TITLE Extractor Machine for Extraction of Phytoconstituents</p> <div>     </div> <p>DEPARTMENT OF PHARMACY MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE DEVELOPMENT OF NOVEL POLYMER COMPOSITIONS FOR ENHANCED THERMAL STABILITY IN EXTREME ENVIRONMENTS</p> <div>     </div> <p>DEPARTMENT OF POLYMER ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE IOT-DRIVEN SMART ENERGY GRID WITH REAL-TIME DEMAND AND SUPPLY OPTIMIZATION FOR URBAN SUSTAINABILITY</p> <div>     </div> <p>DEPARTMENT OF ELECTRICAL ENGINEERING MEDICAPS UNIVERSITY INDORE</p>	<p>MEDICAPS FACULTY OF ENGINEERING</p> <p>CONGRATULATIONS FOR PUBLISHING AN INDIAN PATENT</p> <p>TITLE A MACHINE LEARNING-BASED CLIMATE PREDICTION AND ENVIRONMENTAL RISK ASSESSMENT SYSTEM</p> <div>     </div> <p>DEPARTMENT OF ELECTRICAL ENGINEERING MEDICAPS UNIVERSITY INDORE</p>

Prof. Dinesh K. Bhayal, Department of Information Technology, was granted two Indian Patents titled "Precision Agriculture: Real-Time IoT-Based Soil Sensor Data Collection and Image-Based Techniques for Indicating Soil Health Index" and "Automatic Seed Health Detection and Sorting System Based on Multi-Sensor Data Fusion and Machine Learning".



Prof. Ankita Chourasia, Department of Computer Science and Engineering published a research paper titled "An Explainable and Carbon-Aware Stacked Ensemble Model for Phishing and Impersonation Detection in Online Social Networks" in the Wiley Online Library in July 2026.

Prof. Anil Patidar, Department of Computer Applications published a research paper titled "Real-Time Intrusion Detection for IoT Environment Using an SSO-CNN Framework" in the SSRN Electronic Journal on 9 July 2026.



Prof. Rajesh Kumar Kharche, Department of Computer Applications was granted a patent titled "Cloud-Enabled Machine Learning Framework for Real-Time Prediction of Energy Shortages and Economic Loss During Lockdown Conditions," published in the Official Journal of the Patent Office on 24 July 2026.



Dr. Ritu Sodhi and Dr. Ritesh Joshi, Department of Computer Applications, were granted a patent titled "Machine Learning and IoT-Based Smart System for Predicting Domestic Gas Cylinder Availability and Household Alert Mechanisms," published in Patent Office Journal No. 29/2026 on 17 July 2026.



Prof. Shimna Mohan Kuttian and Prof. Akshay Saxena, Department of Computer Applications, were granted a patent titled "Machine Learning-Based Accident Detection and Alert System" by the Intellectual Property Office on 28 July 2026.



Dr. Rajdeep Singh Solanki, Department of Computer Science, authored a book chapter "Applied Machine Learning for Business Management: Concepts and Applications," published on 11 September 2026. Prof. Abdul Razzak Khan Qureshi authored a book "Data Visualization and Exploratory Data Analysis" (ISBN: 978-93-6348-168-8), published on 26 July 2026.



Dr. Anupama Pardeshi, Department of Commerce, authored a book, "Methodology of Design Thinking" (ISBN: 978-81-688808-1-8), published in 2026.

Prof. Megha Patidar and Mr. Aditya Patondikar, Department of Commerce, authored a book, "Financial Reporting and Accounting Information Systems" (ISBN: 978-81-69077-85-9), published in 2026.

Dr. Parul Saxena presented a research paper, "Narrating Culture through Language: A Comparative Analysis of Third World Women's Narratives," in the 3rd International Conference on "Interfacing Business, Culture, Language and Technology: Transforming Global Communication and Innovation (ICBCLT-2026)," where she highlighted the intersection of language, culture, and women's narratives.



EDUCATIONAL TOURS/INDUSTRIAL VISITS/OUTREACH ACTIVITIES

***“Learning beyond classrooms,
exploring industries, and
engaging with the world”***



MEDICAPS FACULTY PARTICIPATE IN “THE RISING भारत” PROGRAMME

Around 50 faculty members participated in “The Rising भारत,” organised by the World Association of Hindu Academicians (WAHA), Malwa, at Daly College, Indore, on 8 August 2026. The programme featured discussions on contemporary themes including women’s perspectives, tribal discourse, the Indian economy, and global markets, with hange speakers including Smt. Annapurna Devi, Dr. Nupur Nikhil Deshkar, Shri Prakash Uike, Shri Laxman Singh Markam, Shri Praful Ketkar, and Shri Jitendra Gupta. The concluding session featured Shri Milind Parande as the keynote speaker. The University’s active participation contributed to the engaging academic exchange.



AGRICULTURE STUDENTS GAIN HANDS-ON EXPERIENCE THROUGH 10-DAY INTERNSHIP

Final-year agriculture students completed a 10-day intensive internship at Manav Chetna Vikas Kendra (MCVK), Indore, gaining practical exposure to agricultural practices, nursery management, plantation, post-harvest management, processing, value addition, and marketing. The programme was guided by Dr. Abhay Wankhede, CEO, MCVK, and a team of experts, providing students with valuable field-based learning and industry-oriented insights.



MICROCHIP CENTRE OF EXCELLENCE CONNECTS EMBEDDED AI & IOT LEARNING WITH INDUSTRY

The Microchip Centre of Excellence organised an industrial visit to Excel Fast Company, Pithampur, on 9 July 2026 for students pursuing the In-House Internship on Embedded AI & IoT Development using Microchip MPLAB® X IDE. The visit offered practical insights into manufacturing workflows, automation, embedded systems, and industry practices, while familiarising students with career opportunities and real-world applications of their technical learning.



AUTOMOTIVE SKILL DEVELOPMENT STUDENTS EXPLORE MAHINDRA'S ENGINE ASSEMBLY OPERATIONS



Participants of the "Automotive Two Wheeler Service Technician" Skill Development Programme visited Mahindra Two Wheelers Limited, Pithampur, on 24 July 2026 for an immersive industrial learning experience. The visit provided practical exposure to two-wheeler manufacturing and engine assembly processes,

including the 350 cc and 650 cc engine assembly lines, enabling students to connect their technical training with real-world automotive industry practices.

DIGITAL SKILLS & AI AWARENESS DRIVE PROMOTES RESPONSIBLE TECHNOLOGY USE

The Department of Computer Science conducted a Social Outreach Activity at Jeevan Jyoti School, Rau, Indore, on 24 July 2026, promoting digital literacy, AI awareness, cyber safety, and responsible technology use. Led by Dr. Arpit Neema and Prof. Priyanka Jain, the interactive session engaged school students through quizzes and discussions, equipping them with practical awareness to become confident and future-ready digital citizens.



THOUGHT LEADERSHIP SERIES CONNECTS STUDENTS WITH CORPORATE LEADERS

The Faculty of Management Studies, organised the first industry-expert session of its "Thought Leadership Series for Corporate Readiness" on 21 August 2026 at the Major Auditorium, with participation from 500+ students. The session featured Mr. Debashish Chakravorty, Executive Vice President – India Formulations, Piramal Pharma Solutions; Mr. Ansh Anand, CEO, Punjab Jewels and Executive Council Member, IMA; and Mr. Harshit Panday, Lead HR Business Partner, Mahindra & Mahindra, who shared insights on leadership, career growth, resilience, continuous learning, adaptability, and corporate readiness. A panel discussion moderated by Dr. Parul Sharda further connected classroom learning with industry perspectives on leadership, entrepreneurship, and human resources.

INDUSTRY EXPOSURE AT HETTICH



Faculty members of the Department of Mechanical Engineering completed a four-week internship at Hettich (I) Pvt. Ltd., Pithampur, from 6–31 July 2026, gaining practical exposure to industrial operations, advanced technologies, and modern manufacturing practices. Interactions with industry professionals and visits to manufacturing units provided insights into production, quality control, product development, automation, and industry expectations, strengthening industry-oriented teaching, laboratory practices, and student mentoring.

CUTTING-EDGE NANOSCIENCE AT NANO JATHA 2026

The Department of Physics, in association with the Research Cell (IRCP), participated in Nano Jatha 2026 at IIT Indore on 16 July 2026. Faculty members and research scholars from the Physics and Chemistry Departments attended insightful lectures on recent advances in nanoscience and nanotechnology, gaining valuable exposure to emerging developments in the field. The sessions featured Prof. Giridhar U. Kulkarni and Prof. Bhagavatula L. V. Prasad, who shared insights into contemporary developments in nanoscience and nanotechnology.



AI AWARENESS THROUGH SOCIAL OUTREACH

The Department of Computer Applications organised a Social Outreach Programme on 7 August 2026 at Sandipani Govt. Model Higher Secondary School, Mhow, focusing on technical awareness, skill development, and empowerment. Students of Classes 10-12, along with two teachers, were introduced to AI tools in MS Office and their applications in learning, problem-solving, and productivity through live demonstrations. Prof. Rajesh Kumar Kharche and Prof. Sakshi Dubey coordinated the programme, supporting the University's commitment to community development and technology awareness.



RAWE ORIENTATION CONNECTS AGRICULTURE STUDENTS WITH FARMERS AT DATODA



The Faculty of Agriculture organised the RAWE Orientation Programme at Datoda village on 11 August 2026, under the chairmanship of Prof. (Dr.) Birajashish Patnayak, Pro Vice Chancellor. Dr. S. D. Upadhyaya, Dean, Agriculture, highlighted the role of RAWE and the newly introduced SIP and FDA programmes in strengthening rural exposure and societal readiness. Smt. Usha Thakur, Hon'ble MLA, Mhow Assembly, Indore, appreciated the initiative and emphasised region-specific agricultural technologies and organic farming. Students were allotted to farmers for hands-on field learning, while Moringa seedlings were distributed among farmers. Dr. Shivpal Singh and Prof. Murlidhar Ayyar, RAWE Coordinators, coordinated the programme.

STUDENTS GIN PACAL EXRECEROUHRAW EAGRICULTURE STUDENTS GAIN PRACTICAL EXPERIENCE THROUGH RAW E PROGRAMME



The Faculty of Agriculture, Medicaps University, successfully conducted the Rural Agricultural Work Experience (RAWE) programme for final-year B.Sc. (Hons.) Agriculture students at Datoda Village. The programme provided practical exposure through farmer–student interaction, rural engagement, and learning about region-specific agricultural technologies. Students

were allotted to farmers, giving them the opportunity to learn directly from the true mentors of agriculture—our farmers. RAW E offered students valuable firsthand experience of farming practices and the realities of rural agriculture.

INDUSTRY EXPOSURE AT HETTICH CONNECTS MANUFACTURING WITH CLASSROOM LEARNING

An industrial visit to Hettich, Pithampur, provided 19 Mechanical Engineering students with first-hand exposure to live manufacturing operations, modern assembly systems and automated workplace processes. Coordinated by Dr. Rupesh Chalisgaonkar and Dr. Satendra



Singh, the visit helped students connect theoretical coursework with practical industrial applications.

INDUSTRY VISIT EXPOSES STUDENTS TO HEAVY MACHINING & SHEET METAL FABRICATION



B.Tech third-semester Mechanical and AU-EV students visited CAPCO Industries Pvt. Ltd., Pithampur, on 12 September 2026. The industrial visit provided hands-on exposure to heavy machining processes and sheet metal fabrication, enabling students to connect classroom concepts with contemporary manufacturing practices.

CLINICAL POSTING STRENGTHENS HANDS-ON HEALTHCARE SKILLS

A clinical posting at Mewara Medicare & Eye Care Hospital, Indore, provided second-year B.Sc. AOTT and MLT students with practical exposure to Operation Theatre procedures, ICU cardiac monitoring and diagnostic laboratory techniques. Organised by Hospital Coordinator Prof. Suhail Dar and supervised by Prof. Komal Sharma, the posting strengthened students' clinical learning through real-world healthcare exposure.



PHARMACY STUDENTS EXPLORE PHARMACEUTICAL MANUFACTURING AT IPCA

A visit to the IPCA Laboratories plant, Dewas, on 12 September 2026 gave B.Pharm fifth-semester students practical insights into API manufacturing, quality control, packaging and solvent recovery

systems. Industry experts guided students through manufacturing operations and GMP compliance, offering valuable exposure to commercial pharmaceutical production. The visit was facilitated by DGM HR Balram Sharma, Manager COI Anoop Gokhale, and faculty members Dr. Niharika Gokhale, Nilesh Gupta and Shivani Patidar.

BBA STUDENTS EXPLORE SUPPLY CHAIN & PLANT OPERATIONS AT SHREE BALAJI GROUPS



An industrial visit to Shree Balaji Groups Pvt. Ltd., Rau, Indore, on 12 September 2026 provided 21 BBA fifth-semester students with practical exposure to supply chain management, quality assurance, safety protocols

and plant operations. The visit was coordinated by Dr. Bindiya Tater, Dr. Gunjan Baheti and Prof. Sadiya Mansuri, connecting management concepts with real-world industry practices

‘UNSPOKEN CONNECTION’ PROMOTES EMPATHY, SELF-RELIANCE & ENTREPRENEURSHIP

The outreach drive “Unspoken Connection” at Mook Badhir Sangathan, Indore, on 12 September 2026 brought 15 students together with beneficiaries to promote social empathy, self-reliance and entrepreneurial opportunities. Led by Dr. Aniket Sane, CS Dr. Dipti Sharma, Dr. Shweta Pandit, Prof. Gunjali Trivedi and student representative Priyanshu Rout, the initiative encouraged meaningful community engagement.



SCHOOL OUTREACH INTRODUCES STUDENTS TO ALLIED HEALTHCARE CAREERS



A school outreach activity at New Oxford Public Higher Secondary School, Rau, on 18 September 2026 introduced students to career opportunities in allied healthcare and demonstrated essential basic life-saving skills. Coordinated by Dr. Sunil Bansal and Prof. Komal Sharma, the programme combined career awareness with practical health and safety learning. The session helped students understand the importance of timely response during emergencies. It also encouraged them to explore meaningful careers in healthcare while developing greater awareness of community well-being.

SCIENCE OUTREACH SPARKS CURIOSITY AMONG SCHOOL STUDENTS

The Department of Physics, in collaboration with the NSS Unit, conducted a science outreach programme at Mahatma Gandhi Memorial School, Khurda Manpur, engaging Class 9 and 10 students. Top performers in the Science Quiz were awarded certificates and Medicaps University Diaries. The programme was convened by Dr. Kanhaiya Jha and Dr. Ankit Soni, with support from Dr. P. Hari Krishna, Ms. Priya Yadav, Ms. Rupali Joshi and NSS volunteers.



FMS EMPOWERS MANAGERS WITH EMOTIONAL INTELLIGENCE FOR WORKPLACE EXCELLENCE

The Faculty of Management Studies conducted a Management Development Programme at Mahindra Two Wheelers Ltd., Pithampur, on 16 July 2026, focusing on "Emotional Intelligence & Emotional Wellness for Workplace Excellence." The programme engaged 25 mid-level managers through experiential learning centred on Emotional Intelligence, mindful leadership, sustainability and workplace effectiveness. Prof. Priti Pandey, Prof. Parul Sharda, and Prof. Dipti Sharma facilitated the sessions. The programme provided managers with practical tools to recognise emotions, manage workplace stress and strengthen professional relationships. Through interactive activities and reflective discussions, participants explored ways to promote well-being, collaboration and responsible leadership. The initiative reinforced the importance of emotionally healthy and sustainable workplaces.

CONFERENCES/FDPS/WORKSHOPS

“Connecting minds, exchanging expertise, and advancing professional excellence”



NATIONAL CONFERENCE EXPLORES AI'S EMERGING ROLE IN RADIOPHARMACEUTICALS

The Faculty of Pharmacy organised a National Conference on “Artificial Intelligence in Radiopharmaceuticals: Emerging Role and Future Prospects,” supported and sponsored by BRNS, bringing together 300+ participants from academia, research and industry. Dr. Shovan K. Majumder, RRCAT, Indore, graced the conference as Chief Guest and shared valuable insights on the evolving role of AI in radiopharmaceuticals and healthcare, adding significant academic value to the event.

The conference featured distinguished experts Dr. Rubel Chakravarty (BARC, Mumbai), Dr. Avinash Sonvane (IIT Indore), Dr. Khageswar Sahu (RRCAT, Indore) and Mr. Atul Tiwari (Choithram Hospital, Indore), who shared valuable insights and expertise. With 60+ e-posters and oral presentations, the conference fostered meaningful research exchange, innovation and academic engagement.



ADVANCING SUSTAINABILITY THROUGH KNOWLEDGE AND COLLABORATION.

The Department of Chemistry, in association with The Institution of Engineers (India), successfully organised a Faculty Development Programme (FDP) on “Advancing Sustainability through Integrated Water Management: Tools, Strategies and Academic Collaboration.”

The programme brought together academicians, researchers, and participants for insightful discussions on sustainable water management practices, innovative strategies, and the role of academic collaboration in addressing contemporary environmental challenges.



MENTOR CONNECT 3.0 PROMOTES MINDFUL MENTORING FOR HOLISTIC GROWTH



The Mentorship Cell organised Mentor Connect 3.0 - “Mindful Mentoring for Holistic Growth” on 14 August 2026, focusing on empathetic and effective mentoring. The programme featured an introductory address by the Hon’ble Vice Chancellor, followed by Prof. Rekha Jain, Head, Mentorship Cell, who highlighted mentorship practices, credit structure, lesson plans,

procedures, and student engagement. Ms. Mayuri Soni, Psychologist, led sessions on self-reflection and mentor-mentee interaction, while experts from the Isha Foundation conducted experiential mindfulness sessions. The programme concluded with motivating remarks by the Pro Vice Chancellor.



CSE WORKSHOP EQUIPS FACULTY WITH SKILLS FOR PROFESSIONAL ONLINE LECTURE VIDEOS

The Department of Computer Science organised a one-day hands-on workshop on “Creating Professional Online Lecture Videos Using MS PowerPoint & OBS Studio” on 13 August 2026, equipping faculty members with practical skills in digital content creation. The workshop covered slide design and narration using MS PowerPoint, along with screen recording, live capture, and video production using OBS Studio, through practical exercises. The session was conducted by Dr. Sanjeev Gour and coordinated by Dr. Ruby Bhatt and Prof. (Dr.) Manoj Rawat, with Dr. Govinda Patil and Dr. Abdul Razzak Khan Qureshi serving as Co-Conveners.



ACADEMIC & OBE PRACTICES THROUGH INDUCTION PROGRAMME

Headed by Dr Chitresh Nayak, the Department of Mechanical Engineering conducted an FDP focusing on academic practices, institutional policies, research facilities, placements and internships, mentorship, academic schemes and credits, and Outcome-Based Education (OBE). The programme also covered Bloom's Taxonomy and assessment practices, including examination patterns, grading, and UFM. Mr. Nishant Dwivedi and Ms. Vineeta Rathore conducted the OBE and assessment sessions, providing practical insights for effective outcome-based teaching and learning.



CODETANTRA FDP EQUIPS FACULTY WITH DIGITAL TEACHING TOOLS

A Faculty Development Programme on CodeTantra was conducted by the Department of CSE on 7 August 2026, featuring a hands-on demonstration by Mr. Tomesh, CodeTantra Representative. Faculty members explored course management, assessments, coding labs, auto-evaluation, student progress tracking, and reporting through the platform. The interactive session provided practical insights into integrating digital tools effectively into teaching and learning.



PHYSICS FDP STRENGTHENS HANDS-ON LEARNING FOR APPLIED PHYSICS LABS

The Department of Physics concluded its Faculty Development Programme on “Hands-On Training & Quality Enhancement for B.Tech Applied Physics Lab”, featuring practical demonstrations of foundational experiments and hands-on learning. The programme supported faculty development and strengthened practical approaches to Applied Physics laboratory teaching.



FORENSIC SCIENCE FDP EQUIPS FACULTY WITH AI-ENABLED DIGITAL TEACHING TOOLS

The Department of Forensic Science organised a one-day FDP on “Teaching-Learning Material (TLM) Creation Using Google Scripts” on 10 August 2026, following its Skill Enhancement Course on AI Tools and Applications in Forensic Science. Combining a lecture with hands-on training, the programme covered AI-enabled software, Google Scripts, automation, interactive TLM development, and digital technology integration. Prof. Mithlesh Jani and Prof. Anshuman Mishra served as trainers, strengthening faculty capabilities in technology-enhanced learning and digital innovation.



FACULTY STRENGTHEN DIGITAL PEDAGOGY THROUGH ADVANCED TOOLS REFRESHER COURSE

The Department of Computer Science conducted a refresher course on “Advanced Digital Tools for Pedagogy Enhancement”, bringing together faculty members from Agriculture, Biotechnology, BJMC, Forensic Science, Languages and Law. The hands-on programme focused on using Excel and Python for data analysis, visualisation, research and classroom practices, strengthening faculty proficiency in contemporary digital tools. The Hon'ble Vice Chancellor, Pro Vice Chancellor, and Associate Dean, Science presented grade sheets and certificates to the participants. The following 51 faculty members from the participating departments were awarded certificates upon successful completion of the programme:

BJMC: Sankalp Sanjay Dasondhi; Abhijeet Gogate.

Law: Harshita Bindaiya; Ayushi Sharma.

Languages: Dr. Shipra Ahuja Joshi; Dr. Prachi Sathe; Dr. Anisha Jain; Dr. Rupali Chaturvedi; Dr. Shaloo Manocha; Dr. Rajendra Singh Chouhan; Dr. Awdhesh Singh Bhadoriya; Dr. Meeta Baid; Dr. Parul Saxena; Ms. Ayesha Sheikh; Ms. Disha Rajput; Ms. Prachi Ambulkar.

Agriculture: Dr. Anand Salve; Dr. Arun Lather; Dr. Gaurav Kumar Ahirwar; Dr. Jinendra Birla; Dr. Rahul Singh Raghuvanshi; Dr. Shivpal Singh; Dr. Sneha Deshmukh; Dr. Sonal Tolwani; Mr. Girish Patidar; Mr. Murlidhar Iyer; Ms. Rajul Soni; Mr. Suresh Barde; Mr. Vishal Sarsaiya; Mr. Somil Singh Chauhan; Mrs. Teena Patidar.

Forensic Science: Dr. Kavita Sharma; Mr. Abhishek Maseeh; Ms. Anjali Dubey; Ms. Satish Rai; Mr. Mithlesh Jani; Mr. Adarsh Tiwari; Mr. Anshuman Mishra; Mr. Akash Kumar Nag; Mr. Ajay Biswas.

Biotechnology: Dr. Mukesh K. Patidar; Dr. Vandita Parashar; Dr. Arjun Meda; Dr. Aditi Pare.



‘IGNITE 2026’ EQUIPS ASPIRANTS WITH COMPETITIVE EXAM STRATEGIES

The “Ignite 2026” workshop on competitive exam orientation and goal setting, held on 2 September 2026, engaged 130 undergraduate and postgraduate students. Prof. Khaliq, Prof. Aditya Patodinkar and Prof. Mamta Gaur shared guidance on career pathways and exam preparation, while Prof. Bindiya Tater conducted a hands-on “4-Quadrant Strategic Execution Matrix” activity to help students plan routines and identify preparation gaps.



CRIME SCENE MANAGEMENT WORKSHOP BUILDS PRACTICAL FORENSIC SKILLS

A hands-on workshop on “Crime Scene Management” on 11 September 2026 provided students with practical exposure to crime scene investigation protocols, evidence preservation and forensic management techniques. Conducted under the leadership of Program Chair Prof. (Dr.) A.A. Koser (DOAA & Dean Science), Program Co-Chair Prof. (Dr.) Rekha Jain (Associate Dean Science), and HoD Prof. (Dr.) Ruby Bhatt, the session was led by Prof. (Dr.) Kavita Sharma and Prof. Anjali Dubey, and convened by Prof. (Dr.) Sunil Bansal and Prof. Adarsh Tiwari, under the guidance of academic leadership.



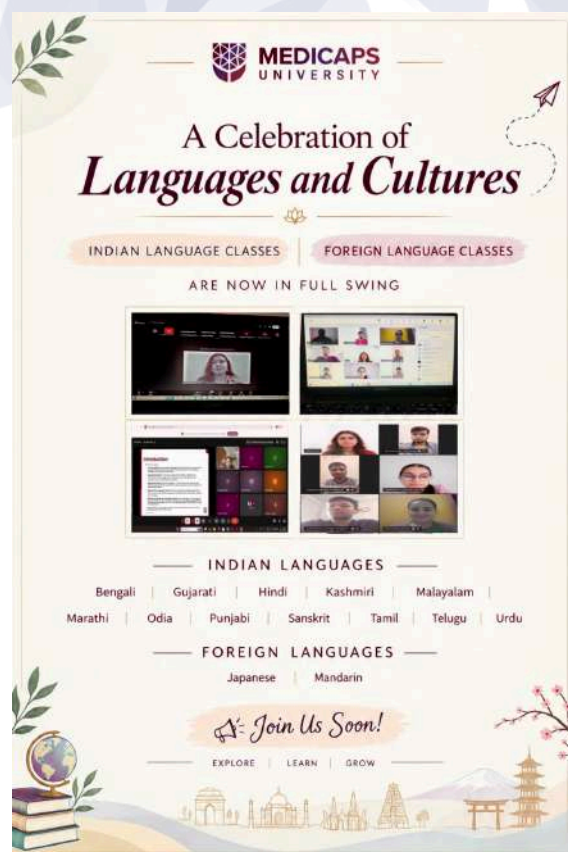
TRAINING SESSIONS/ VACS

“Building skills, strengthening capabilities, and preparing leaders for tomorrow”



LANGUAGES WITHOUT BORDERS: 2,000+ STUDENTS EMBRACE MULTILINGUAL LEARNING

The Department of Languages, under the Headship of Dr. Shipra Ahuja Joshi and the University ILFL Coordinator Dr. Prachi Sathe, is conducting 26 online classes in 14 Indian and foreign languages, with over 2,000 students enrolled. Held every Friday, Saturday, and Sunday, the programme covers 12 Indian languages - Bengali, Gujarati, Hindi, Kashmiri, Malayalam, Marathi, Odia, Punjabi, Sanskrit, Tamil, Telugu and Urdu - and two foreign languages, Japanese and Mandarin, promoting multilingualism and cross-cultural understanding. This extensive range of languages reflects the Department's commitment to celebrating India's linguistic richness, introducing students to important global languages and cultures; and aligns with NEP 2020's emphasis on multilingualism and the promotion of Indian languages, fostering linguistic diversity and cross-cultural understanding.



PHARMACY STUDENTS COMPLETE SKILL, VOCATIONAL & BRIDGE COURSE TRAINING



The Faculty of Pharmacy conducted its Skill Training, Vocational Training and Bridge Course Programme from 3–14 August 2026, concluding with a valedictory ceremony on 14 August. The programme engaged B.Pharm III Semester students in vocational training, B.Pharm V Semester students in skill training, and M.Pharm students in a bridge course, with practical

sessions, case studies, expert interactions, quizzes, assessments and research ethics. Hon'ble Vice Chancellor Dr. Dilip K. Patnaik addressed the gathering, followed by certificate distribution to participants.



STUDENTS EXPLORE CUTTING-EDGE ANALYTICAL PHARMACY TECHNIQUES

The Faculty of Pharmacy conducted a five-day VAC on “Cutting-Edge Analytical Techniques for Pharmaceutical Sciences” from 6–10 July 2026. The programme introduced participants to modern analytical, chromatographic and spectroscopic techniques, covering method development, data analysis and quality assurance practices, and strengthened their understanding of contemporary analytical approaches in pharmaceutical sciences.



ADVANCED LEARNING IN MODERN INSTRUMENTATION

The Department of Physics and the Department of Chemistry jointly conducted a five-day VAC on "Advanced Instrumentation Techniques for Next Generation Materials." The programme provided participants with focused exposure to advanced instrumentation and its applications in emerging materials research. The sessions were conducted by Dr. P. Hari Krishna, enriching participants' practical and technical understanding of next-generation materials.



DRONE TECHNOLOGY INTERNSHIP TAKES STUDENTS FROM ASSEMBLY TO FLIGHT

The Department of Mechanical Engineering, in association with the Central Instrumentation Centre (CIC), successfully conducted a Drone Technology Internship Programme under the guidance of Dr. Irfan Khan and Prof. Vebhav Tiwari. Participants received hands-on training in drone assembly, flight operations, mission planning, aerial imaging, photogrammetry and basic programming, culminating in the successful design, assembly and flight demonstration of drones.



CFI ORGANIZES VC FUNDING EXPERT SESSION

Medicaps IIC and the Business Innovation Cell, under the Centre for Innovation, organised a session on “Angel Investment and VC Funding” on 24 September 2026. Dr. Srinivas Shiror, Dean of Law, delivered the keynote address on investment and venture capital opportunities.



LAB STAFF UPSKILL IN CNC, ROBOTICS & ADVANCED AUTOMATION

The Department of Mechanical Engineering, in association with the Central Instrumentation Centre (CIC), organised a five-day Skill Enhancement Programme on CNC, Robotics & Automation and Flexible Manufacturing Systems (FMS) from 3-7 August 2026. Designed for laboratory staff, the programme focused on strengthening practical technical capabilities in advanced manufacturing and automation. Sessions were conducted by Dr. Lakhan Patidar, Prof. Lekhraj Patidar, Dr. Jeetendra Kumar Singh and Prof. Ankit Gupta. The programme strengthened participants' practical skills and industrial exposure, supported by the valuable guidance of Dr. R. K. Shukla, In-charge, CIC, along with the University leadership and Management.



FORENSIC SCIENCE STUDENTS BUILD PRACTICAL AND AI-ENABLED SKILLS

The Department of Forensic Science conducted two Skill Enhancement Courses to strengthen students' practical and professional competencies. From 20 July to 7 August 2026, B.Sc. III Year Health Allied Sciences students completed a 30-hour course on "Forensic Visualization and Reconstruction," covering crime scene documentation, biological evidence, injury interpretation, human identification, forensic anthropology and scientific reconstruction through theory and hands-on sessions. Prof. Anjali Dubey and Prof. Sweta Verma conducted the course under the orientation of Dr. Kavita Sharma. The department also organised a course on "AI Tools and Applications in Forensic Science" for B.Sc. Forensic Science III Semester students, headed by Dr. Kavita Sharma. Through practical sessions, students explored prompt engineering, AI-assisted data analysis, report writing, literature review, presentation development and ethical AI use. Together, the initiatives provided valuable exposure to forensic case analysis, medico-legal applications and emerging AI-enabled tools, preparing students for academic and professional success.

GLOBAL CAREER GUIDANCE WORKSHOP CONNECTS STUDENTS WITH INTERNATIONAL UNIVERSITIES



Medicaps University organised a Global Career Guidance Workshop on 20 August 2026, bringing together representatives from 20 universities across the USA, Australia, Russia, New Zealand, and other countries. Inaugurated by Prof. (Dr.) Birajashish Pattnaik, Pro Vice Chancellor, and Dr. S. D. Upadhyay, Dean, DOCA, the workshop engaged 200+ students in discussions on higher education, scholarships, study-abroad opportunities, admissions, and global career pathways. International representatives also interacted with Prof. (Dr.) Dilip K. Patnaik, Vice Chancellor, and Mr. Palash Garg, OSD to Chancellor, sharing perspectives on global education and career opportunities. Prof. Pradeep Kumar Mehta, Prof. Prabhat Patel, and Prof. Alok Rarotiya coordinated the programme, with support from Ms. Bhawana Goswami.

CONDUCT OF HANDS-ON BAMBU 3D PRINTING TRAINING FOR INDIAN ARMY PERSONNEL

Medicaps University conducted a two-day hands-on training programme on Bambu 3D Printing Technology for personnel from the Military College of Telecommunication Engineering (MCTE), Indian Army. The programme covered 3D designing, slicing, programming, printer operation and practical training using the Bambu 3D Printer. Conducted by Dr. Rupesh Chalisgaonkar and Dr. Shashi Ranjan Mohan, the initiative provided



practical exposure to Additive Manufacturing and strengthened academia-defence sector engagement in advanced manufacturing. The training program was conducted in Central Instrumentation Centre (CIC) on 18-19 August 2026.

TECHNICIANS UPSKILL IN PLC & AUTOMATION

The Department of Electrical Engineering, in association with the Central Instrumentation Centre (CIC), conducted a two-day Upskilling Workshop on PLC & Automation on 30-31 July 2026. Led by Prof. Neha Verma, the workshop provided EE, ME and EC laboratory technicians with hands-on training in PLC fundamentals and automation, strengthening their practical technical capabilities for laboratory and academic applications.



STUDENTS EXPLORE MIND MASTERY AND PERSONAL GROWTH

First Year Engineering at Medicaps University organized a two-day Student Development Program titled "Master Your Mind, Master Your Life" in association with The Akshaya Patra Foundation – ISKCON Jaipur (Gupt Vrindavan Dham). It was led by youth mentor HG Raghav Charan Das Ji and initiated by Dr. Preeti Jain.



CSE DEPARTMENT HOSTS INTEL UNNATI C++ TRAINING

The Department of Computer Science & Engineering, in collaboration with Edulateral Foundation and Intel Unnati, conducted Block Teaching on C++ and Object-Oriented Programming from 7–18 September 2026. Coordinated by Dr. Angelin Blessy J. for 1st-year B.Tech CSE (AI & Analytics) students, certified trainer Ms. Rajeeve Dharamraj delivered hands-on instruction covering OOP principles, exception handling, templates, and project-based software development.

CSE DEPARTMENT HOSTS HCL BLOCK TEACHING

The Department of Computer Science & Engineering, alongside trainers from HCL Technology, conducted a block teaching program from 7–18 September 2026 for 1st-year B.Tech CSE (AI & Deep Technology) students.



100-HOUR BUSINESS ANALYTICS INTERNSHIP BUILDS INDUSTRY-READY SKILLS

The Faculty of Management Studies successfully conducted 100-Hour Business Analytics Internship Programme with hands-on learning and practical exposure to business analytics. Led by Dr. Priti Pandey, Dean, and guided by Dr. Parul Sharda, HOD, the programme featured expert sessions by Mr. Rahul Gupta and was coordinated by Dr. Sameer Dubey, Faculty Coordinator. Supported by Dr. Shilpa Tripathi, Dean-Student Affairs, and Dr. Juned A. Siddiqui, Associate Dean-Training, the initiative received enthusiastic participation and positive feedback from students.



FACULTY TRAINED IN MACHINE LEARNING THROUGH IBM-ICE T3 PROGRAMME

The Department of Computer Science and Engineering conducted a four-day IBM-ICE T3 Training on Machine Learning from 7–10 July 2026. Delivered by Mr. Deepak Gaurav, IBM, and coordinated by Prof. Divya Kumawat, the programme strengthened faculty expertise through industry-relevant insights and hands-on learning in Machine Learning, supporting continuous professional development and technology-aligned teaching.

CENTRAL LIBRARY EMPOWERS STUDENTS WITH DIGITAL AND PRINT RESOURCES

The Central Library organized a comprehensive orientation across departments to help students seamlessly navigate its physical and digital ecosystem. Attendees gained hands-on insights into library guidelines, KOHA management software, the Knimbus remote portal, and the mLibrary app.



75 STUDENTS EARN CERTIFICATION IN 3-DAY NISM FINANCIAL LITERACY SDP

The Department of Commerce, in collaboration with NISM, successfully conducted a comprehensive 3-Day Student Development Program on “Financial Literacy” for 75 students of B.Com (Hons.) and B.Com (Global Finance).

Led by financial market trainer Dr. Priya Agrawal, the program covered investment planning, risk-return dynamics, financial products, and practical market mechanisms. Highlights included the successful administration of the NISM Examination, earning industry-recognized certifications for all participants. Organized under Dean Dr. Priti Pandey and HOD Dr. Ravi Vyas by Convenor Prof. Megha Patidar and Co-Convenor Dr. Anupama Pardeshi, the initiative significantly enhanced practical financial acumen.



EXPERT LECTURES/ ALUMNI TALKS

“Experience shared, wisdom imparted, and futures inspired”



GLOBAL OPPORTUNITIES IN AGRICULTURAL EDUCATION



The Faculty of Agriculture organized an expert lecture on "Study in the UK: Higher Education Pathways in Agriculture," offering students valuable insights into pursuing postgraduate education, research, scholarships, and career opportunities in the United Kingdom. The session was led by Mr. Ankit Joshi of the Royal Agricultural University, UK, who shared first-hand perspectives on international academic pathways, the application process, and the possibilities that await aspiring agriculture professionals on the global stage.

FACULTY OF PHARMACY ORGANIZES EXPERT LECTURE ON PHARMACOVIGILANCE

The Faculty of Pharmacy organized an expert lecture on "Pharmacovigilance: Ensuring Drug Safety & Patient Well-Being" on 17 September 2026. Guided by Dean Prof. (Dr.) Sanjay Jain and coordinated by HoD Prof. (Dr.) Hemant Khambete, guest speakers Dr. Anjali Kushwah and Ms. Preeti Acharya from MGM Medical College briefed pharmacy students.



ALUMNI INTERACTION EXPLORES DIGITAL & CYBER FORENSICS CAREERS



The Department of Forensic Science hosted an interactive alumni session with Ms. Soumya Sharma, pursuing an M.Sc. in Digital Forensics and Information Security at NFSU, Bhopal. Shared her academic journey and field insights, she introduced students to the evolving domains of Digital and Cyber Forensics, highlighting career opportunities, industry relevance, and the importance of developing strong technical skills.

CSE EXPERT SESSION ADVANCES AI-ENABLED RESEARCH & SUPERVISION PRACTICES



The Department of Computer Science & Engineering organised an expert session on “Empowering Research Supervisors with AI and Advanced Research Practices” on 6 August 2026, bringing together Research Supervisors, Ph.D. and M.Tech. scholars, and faculty members. Prof. (Dr.) V. Ganesan, Dean, Research Affairs, delivered the inaugural address, while Prof. (Dr.) Ratnesh Litoriya and Prof. (Dr.) Kailash Chandra Bandhu shared insights on effective research supervision, scholarly publishing, AI tools, research ethics, proposal writing, citation management, and plagiarism detection.

EXPERT TALK EXPLORES SOLAR HYBRID SYSTEMS FOR SUSTAINABLE ENERGY

The expert lecture “Sustainable Approach for Energy Generation: Solar Hybrid Systems” explored renewable energy integration and applications of hybrid solar technologies. Dr. Sumit Tiwari, Assistant Professor, MNNIT Allahabad, and recognised among Stanford/Elsevier’s World’s Top 2% Scientists in 2025, shared insights into sustainable energy solutions and their potential for a cleaner future. The session was coordinated by Dr. Rupesh Chalisgaonkar, Dr. Vivek Mishra and Dr. Anuj Kumar Jain.



REMEMBERING ACHARYA PRAFULLA CHANDRA RAY: A LEGACY OF CHEMISTRY, RESEARCH AND SELF-RELIANCE



On August 14, 2026, the Department of Chemistry, in collaboration with the Indian Knowledge Systems (IKS) Cell, organized an Expert Lecture on “रसायन विज्ञान के क्षेत्र में आचार्य प्रफुल्ल चंद्र राय का योगदान” Dr. Bidhan Hazara, Assistant Professor, Chemistry Department, highlighted Acharya Prafulla Chandra Ray’s pioneering contributions to Chemistry, Scientific Research, Education and Indigenous Chemical Industries, along with his dedication to promoting scientific temper and self-reliance in India.

IKS EXPERT LECTURE EXPLORES RENEWABLE ENERGY CONCEPTS IN ANCIENT INDIAN TEXTS



The Indian Knowledge System (IKS) Cell, in collaboration with IQAC, organised an expert lecture on “Renewable Energy Concepts in Ancient Indian Texts” on 20 August 2026. Dr. Babasaheb Taraneekar, Indore, shared perspectives on renewable energy concepts found in ancient Indian texts and their relevance to contemporary sustainable development. Dr. Saurabh Jain, Coordinator, IQAC, served as Convener, while Dr. Malyaj Das, Professor In-Charge, IKS Cell, served as Co-Convener.

PATENT E-FILEING SESSION TURNS IDEAS INTO IP OPPORTUNITIES

An expert session on “Self E-filing of Patent & Design Applications” on 1 September 2026 provided faculty with practical guidance on patent filing and intellectual property protection. Dr. Sanjeev Gour demonstrated the e-filing process, discussed converting research and student projects into patentable assets, and explained fee reimbursement under the KAPILA scheme. The session was coordinated by Dr. Ravindra Pathak, Prof. Manish Joshi and Prof. Pradeep Mehta.



TAX COMPLIANCE SKILLS WITH CAREER OPPORTUNITIES



The Department of Commerce organised an interactive seminar on “E-Filing to Earning: Placement Opportunities in Tax Compliance” on 31 August 2026, featuring CA Atin Agrawal, Chartered Accountant and SEBI Registered Research Analyst. Convened by Dr Jitendra Talreja, the session offered practical insights into e-filing, taxation, GST, and business compliance, under the guidance of Prof. (Dr.) Priti Pandey, and Dr. Ravi Vyas, the seminar strengthened students’ industry awareness and placement readiness.

THE EDITORIAL JOURNEY FROM NEWSROOM TO PUBLICATION



The Department of Journalism & Mass Communication organised an expert lecture on “From News Writing to News Publishing: Understanding the Editorial Process” on 31 August 2026. Ms. Khushi Arya, Sub-Editor, Free Press Journal, provided insights into newsroom hierarchy, news gathering, writing, editing, and the journey of a story from the field to publication, along with practical challenges faced by journalists. Prof. (Dr.) A. A. Koser, Dean, Arts, Humanities & Social Sciences, also shared insights on the value of industry-oriented expert interactions.

EXPERT TALK OPENS PATHWAYS TO VLSI CAREERS

The Department of Electronics Engineering hosted an Expert Talk on “Semiconductor Industry Landscape and Career Opportunities in VLSI Design” on 26 September 2026, offering students valuable insights into one of the technology sector’s rapidly evolving domains. Dr. Skandha Deepsita Sarvepalli, R&D Silicon Architect, HCLTech, shared industry perspectives on VLSI domains, emerging career opportunities, essential technical skills and industry expectations, helping students gain a clearer understanding of professional pathways in semiconductor and VLSI design.

EXPERT SESSION EXPLORES SPORTS AS A CATALYST FOR ECONOMIC GROWTH

Organised by Dr. Jeetendra Asati, Sports Officer, with support from Dr. Ruchir Lashkari, Dr. Haldhar Sharma, Prof. Gourav Patel, Dr. Abhishek Shotriya, Dr. Gunjan Baheti and Prof. Ashwin Parihar the Department of Sports and Medicaps Athletics and Sports Association (MAASA) hosted an online Expert Session on “Indian Economy and GDP Growth in the 21st Century Through Sports Culture” on 26 September 2026, engaging 450+ students. Prof. (Dr.) Kapil Dave, Director, Innovative University, Papua New Guinea, shared insights into the role of sports culture in India’s economic growth.

FIRST MCA ALUMNI MEET STRENGTHENS ALUMNI-INSTITUTION CONNECT

The Department of Computer Science and Engineering, along with the Medicaps Alumni Association (MAA), successfully organised its 1st Alumni Meet for the MCA Programme. The gathering brought together alumni, faculty members, and the University community to reconnect with the University, revisit cherished memories, exchange professional experiences, and strengthen alumni connections. From nostalgic glimpses of past academic journeys to interactive activities and engaging discussions, the event created a memorable platform for sharing experiences and building lasting connections. The meet also highlighted the importance of continued alumni engagement, networking, knowledge sharing, and collaboration between alumni and the institution.



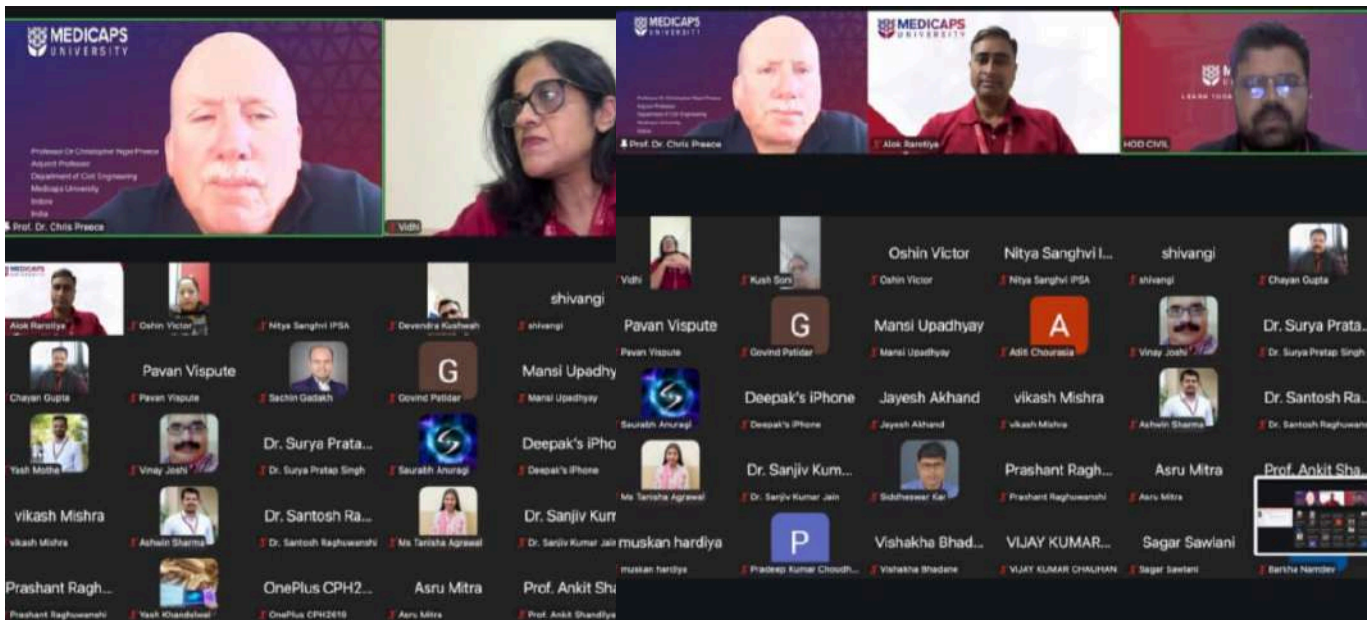
RECONNECTING WITH ALUMNI: MANAGEMENT ALUMNI MEET 2026

The Faculty of Management Studies along with the Medicaps Alumni Association (MAA), successfully organised the Management Alumni Meet 2026. The event brought together 25+ management alumni, faculty members, and University leadership for meaningful interactions, networking, and reconnecting with their alma mater. More than a reunion, the gathering created opportunities for continued alumni engagement, mentorship, knowledge sharing, and stronger institutional connections.



EXPERT TALK ON RESEARCH CREDIBILITY AND INTEGRITY

The Department of Civil Engineering organized an online expert lecture on 7 September 2026 titled “Trust in Research: Why Credible Research Depends on More Than Good Methods.” Delivered by Prof. (Dr.) Christopher Preece, Adjunct Professor and internationally recognized researcher in Construction Management, the session addressed research integrity, transparency, and ethical responsibilities for faculty and scholars. Conducted under the guidance of Prof. (Dr.) Ajay Kulkarni, Associate Dean Engineering (Core), convened by Prof. Alok Rarotiya, and concluded with a vote of thanks by Prof. (Dr.) Chayan Gupta, the talk emphasized publishing responsible and impactful research.



COMMERCE DEPARTMENT HOSTS ALUMNI INTERACTION SESSION



The Department of Commerce hosted "Alumni in the Classroom: Commerce Connect 2026" on 25 September 2026. Featured speaker and alumnus Mr. Amaan Khan shared insights into his entrepreneurial journey and industry challenges with participating students. The event was guided by Dean Prof. (Dr.) Priti Pandey, chaired by HoD Dr. Ravi Vyas, and organized by convenor Prof. Vatsala Singh and co-convenor Dr. Namandeep Singh Chadha. The interaction gave students a practical understanding of entrepreneurship, professional growth and the realities of today's business environment. Mr. Khan also encouraged students to develop an innovative mindset, build industry-ready skills and remain adaptable in a changing economy. The session concluded with an engaging exchange of questions and ideas between the alumnus and students.

PLACEMENTS & ACTIVITIES

“Transforming potential into professions and ambitions into successful careers”



TCS TECH DAY: BRIDGING STUDENTS WITH EMERGING TECHNOLOGIES

TCS Tech Day brought students closer to industry professionals through engaging sessions on AI, Generative AI, Salesforce and Data Analytics. The sessions covered emerging and industry-relevant domains including Artificial Intelligence, Generative AI, Salesforce and Data Analytics, offering students valuable insights into evolving technologies, enterprise applications, industry practices and career opportunities. A special thanks to the TCS delegation for sharing their expertise, experiences and industry perspectives with our students.




MEDICAPS
 UNIVERSITY
LEARN TODAY, LEAD TOMORROW


ITgeeks
IT Geeks Technology Pvt. Ltd.



PROUD TO ANNOUNCE PLACEMENTS

OUR STUDENTS | OUR PRIDE | THEIR SUCCESS


AI DEVELOPERS
B.Tech CSE | Batch 2027

Enrollment No.	Name	Offer
EN23CS301343	Divya Yadav	Internship + PPO
EN23CS3011009	Siddhesh Bhatt	Internship + PPO
EN23CS3011153	Yash Raghuwanshi	Internship + PPO
EN23CS3011017	Snehal Vinod Pawar	Internship + PPO
EN23CS301208	Ashika Jain	Internship + PPO


BUSINESS ANALYST
B.Tech CSE | Batch 2027

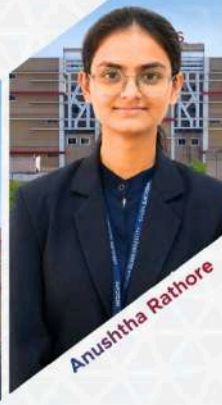
Enrollment No.	Name	Offer
EN23CS301197	Arushi Jain	Internship + PPO
EN23CS304079	Urmam Khan	Internship + PPO
EN23CS306041	Riddhima Kaushal	Internship + PPO
EN23CS301844	Rishabh Mishra	Internship + PPO
EN23CS3011047	Tanisha Singh	Internship
EN23CS3011032	Srashi Chouhan	Internship
EN23CS304027	Kanishka Bharwani	Internship
EN23CS301744	Prachi Malakar	Internship
EN23CS301867	Rohan Rajendra Joshi	Internship


MEDICAPS
 UNIVERSITY

CONGRATULATIONS
B.Tech (CSE) Students
 FOR
SECURING A PLACEMENT AT
 **SOLUGENIX**



Yash Prasad Shrivastava



Anushtha Rathore



Javesh Khargonkar

www.medicaps.ac.in

Congratulations!

WE ARE PROUD TO ANNOUNCE THAT




MEDICAPS
 UNIVERSITY



★ **PROUD MOMENT!** ★

Successfully Recruited in CISCO

Your Hard Work, Dedication and Excellence have made this Achievement Possible.

PACKAGE
₹22 LAKH
 PER ANNUM

MEDIA PRESENCE

*“Showcasing achievements,
amplifying voices, and
strengthening the Medicaps
narrative”*



भूमिका भास्कर

साप्ताहिक 20 अक्टूबर 2026, मुंबई
www.bhumikabhaskar.com

लोकभाषा की सांस्कृतिक सुगंध को संजोती एक महत्वपूर्ण कृति: मालवी साहित्य की मीठास

लेखिका: | इलाहाबाद का धोती केर

पठन की चमकीली चिपचिपी आवाज़ को सुनकर मैंने सोचा कि यह एक साधारण सा उपन्यास नहीं है। यह एक सांस्कृतिक यात्रा है, जो आपको अपने मातृभाषा के गहरे अंतर्गत दुनिया में ले जाती है। मालवी भाषा की समृद्धता और साहित्य की गहराई को इस पुस्तक में एक नए स्तर पर उजागर किया गया है।



यह पुस्तक एक सांस्कृतिक यात्रा है, जो आपको अपने मातृभाषा के गहरे अंतर्गत दुनिया में ले जाती है। मालवी भाषा की समृद्धता और साहित्य की गहराई को इस पुस्तक में एक नए स्तर पर उजागर किया गया है।

यह पुस्तक एक सांस्कृतिक यात्रा है, जो आपको अपने मातृभाषा के गहरे अंतर्गत दुनिया में ले जाती है। मालवी भाषा की समृद्धता और साहित्य की गहराई को इस पुस्तक में एक नए स्तर पर उजागर किया गया है।

The People Management

Shaping Young HR Leaders

HR & Higher Education

Promoting India as a global education hub and navigating the mobility of students and faculty | Prof. Dr. Dilip Kumar Patnaik | Vice Chancellor | Medicaps University



Worldwide, the higher education system experiences rapid changes which create a critical period for India to establish itself as an international educational center. India has become an educational destination because of its vast youth demographic and its developing digital networks and its commitment to educational excellence through innovative methods.

The complete achievement of this vision needs dedicated efforts on two interrelated areas which involve enhancing India's international academic reputation and managing cross-border student and faculty movement.

"Ink Meets Innovation: Medicaps Professor's Twin Books Bridge People and Progress"

Indore, (ENS): A new chapter in academic excellence unfolded at Medicaps University with the publication and ceremonial unveiling of two insightful books by a faculty member. The academic community at Medicaps University has added another feather to its cap as Dr. Nihar Ranjan Agasti, Assistant Professor (Human Resource Management & Organizational Behavior), Department of Management, marked a

remarkable scholarly achievement with the publication and ceremonial unveiling of his two latest books—Strategic Organizational Behavior and The Post Human Professor. The books represent a significant contribution to contemporary management literature and reaffirm the university's commitment to fostering research-driven academic excellence.

Organizational Behavior presents a comprehensive exploration of modern organizational dynamics, leadership, employee behavior, and strategic human resource practices in an increasingly competitive business environment. Blending theoretical foundations with practical insights, the book is designed to benefit students, researchers, academicians, and industry professionals alike.

expressed his heartfelt gratitude to Prof. (Dr.) Dilip Kumar Patnaik, Vice Chancellor, for his visionary leadership and continuous encouragement. He also acknowledged the invaluable support of Dr. Priti Pandey, Dean, Dr. Pankaj Sharda, Head of the Department, all Deans, Associate Deans, faculty colleagues, and the Medicaps University leadership for inspiring a culture of research, innovation, and academic excellence.

पृथ्वी के संरक्षण का कोई प्लान-बी नहीं, सतत विकास ही भविष्य का मार

इंडेक्स इंस्टीट्यूट में दो दिवसीय अंतरराष्ट्रीय सम्मेलन का शुभारंभ, देश-विदेश के विशेषज्ञों ने साझा किए विचार

इंडेक्स इंस्टीट्यूट ऑफ मैनेजमेंट आर्ट्स एंड साइंसेस (आईएमएएस), मानवसाधन प्रशासिका में शनिवार को दो दिवसीय अंतरराष्ट्रीय सम्मेलन 'ग्लोबल सस्टेनेबल डेवलपमेंट्स इन एन एनआई इंडेक्स' का शुभारंभ हुआ। सम्मेलन में देश-विदेश के विशेषज्ञों, प्रशासिकों, उद्योग विचारकों और विचारधारा ने सतत विकास, मानवसाधन, नीति निर्माण और वैश्वीकरण चुनौतियों पर विचार साझा किए।



महोदय ने कहा कि सतत विकास केवल पर्यावरण संरक्षण तक सीमित नहीं है, बल्कि सामाजिक, आर्थिक और तकनीकी संतुलन का अव्यक्त विषय है। उन्होंने कहा कि हर बड़ी समस्या का समाधान छोटे प्रयासों से होता है और निरंतर प्रयास ही सतत विकास का आधार है। संयुक्त अरब अमीरात में आयोजित कार्यक्रम में मुख्य अतिथि के रूप में मुख्य वक्ता डॉ. निरंजन कुमार ने कहा, 'पृथ्वी के संरक्षण के लिए कोई प्लान-बी नहीं है।' उन्होंने प्राकृतिक संसाधनों के विश्वव्यापी उपयोग पर बात करते हुए कहा कि सतत विकास अर्थव्यवस्था के विकास और पर्यावरण का संतुलन है।

युवागणों को प्रेरित करने के लिए उन्होंने कहा कि प्रत्येक व्यक्ति को अपने क्षेत्र में योगदान देना चाहिए। उन्होंने कहा कि प्रत्येक व्यक्ति को अपने क्षेत्र में योगदान देना चाहिए। उन्होंने कहा कि प्रत्येक व्यक्ति को अपने क्षेत्र में योगदान देना चाहिए।

From Vision to Verdict: Medicaps Faculty Decodes NEP 2020's OBE Blueprint at KIIT University



Indore (ENS): Prof. (Dr.) Priti Pandey from Medicaps University, Indore, was recently invited as an Expert Speaker at the KIIT-Academic Empowerment Program (K-AEP) 2026, a Faculty Development Program organized by KIIT University, Bhubaneswar, under the aegis of its School of Liberal Studies.

The speaker extended gratitude to the organizers at KIIT's School of Liberal Studies, Dr. Sakshi Kaul, and the university's leadership, including Director General Dr. Padmakali Banerjee, for the opportunity to contribute to this significant academic initiative. Appreciation was also expressed to Prof. Dilip K. Patnaik, Vice Chancellor of Medicaps University, for his continued encouragement and mentorship in supporting such academic engagements.

The session, titled "NEP 2020: Strengthening the Outcome-Based Education (OBE) Framework in Higher Education Institutions," explored how the transformative vision of the National Education Policy 2020 can be operationalized through a robust and outcome-driven educational ecosystem within higher education institutions.

Delivering key insights to a diverse gathering of academicians from Psychology and Sociology to Public Health Sciences, the speaker placed particular emphasis on Continuous Quality Improvement (CQI) as a foundational driver of academic progress. The discussion centred on how CQI

practices can nurture human potential, elevate teaching-learning effectiveness, and cultivate a culture of excellence — encompassing faculty recognition and student development alike — ultimately contributing to holistic institutional advancement. The programme provided a valuable platform for cross-disciplinary dialogue, enabling participants to exchange ideas and deliberate practical strategies for embedding OBE and CQI principles into everyday academic practice, with the shared goal of creating meaningful learning experiences and producing future-ready graduates.

Shaping Startup Futures: MII Foundation Represents Medicaps University at Investor Ready Startup Blueprint 2026

Indore, (ENS): Demonstrating its unwavering commitment to fostering innovation and entrepreneurship, MII Foundation, the incubation center of Medicaps University, proudly participated in the prestigious Investor Ready Startup Blueprint 2026, organized by eRoof Community and co-chaired by Micro Mitti. The event brought together entrepreneurs, startup founders, investors, incubators, and industry experts to explore the evolving landscape of startup funding, investment readiness, and business scalability.



delivered by Mr. Ravi K. Ranjan, who shared practical strategies on fundraising, understanding investor expectations, building scalable business models, and preparing startups for successful investment opportunities. His thought-provoking

perspectives offered participants a deeper understanding of the qualities investors seek in emerging ventures and the roadmap required to transform innovative ideas into sustainable businesses. The knowledge and industry insights gained through

this event will significantly strengthen the incubation ecosystem at MII Foundation. These learnings will enable the foundation to mentor aspiring entrepreneurs more effectively, helping them refine their business strategies, enhance investor confidence, and

accelerate their journey from ideation to market success. MII Foundation extends its heartfelt gratitude to the Hon'ble Vice Chancellor and the OSD to Chancellor of Medicaps University for providing the opportunity to represent the university at this prestigious platform. Their visionary leadership, unwavering encouragement, and continuous support inspire the foundation to actively engage with national startup initiatives and bring back meaningful knowledge, industry exposure, and collaborative opportunities for the university's entrepreneurial community.

No Googlegiri, be yourself

Teaching Generation Z requires more than simply keeping pace with their digital habits, according to Prof. Sakshi Kaul, Head of the Department of Journalism and Mass Communication at Medicaps University, Indore. Reflecting on his experience of teaching Gen Z students, Sakshi said understanding students, encouraging discussions and developing critical thinking are becoming increasingly important in modern classrooms.



He said that students must develop the ability to analyze information and form their own perspectives. "AI is not a threat to your learning," he said, while encouraging students to maintain curiosity and continuous learning beyond digital platforms. He also urged students not to become overly dependent on social media scrolling and instead remain open to new experiences, including learning through traditional means. Sakshi said teaching Gen Z is not a one-way process, as teachers also learn from their students. According to him, this two-way exchange of ideas is what makes contemporary teaching more meaningful and relevant.



Uniform Civil Code(UCC)

@medicaps_university [Subscribe](#)

What is UCC? | Uniform Civil Code Explained

पर्यावरण जागरूकता बदल रही है सौंदर्य बाजार की तस्वीर

एकलव्य और विविध उपकरणों में सौंदर्य, जीवन, और तब पर्यावरण अनुभव करने वाले हैं। जो की वही सौंदर्य बाजार है जो है। सौंदर्य बाजार में, इंटरनेट और एप्लिकेशन से सौंदर्य बाजार अनुभव करने वाले हैं। सौंदर्य बाजार में, इंटरनेट और एप्लिकेशन से सौंदर्य बाजार अनुभव करने वाले हैं। सौंदर्य बाजार में, इंटरनेट और एप्लिकेशन से सौंदर्य बाजार अनुभव करने वाले हैं।

हर शुभ कार्य करने



Auto-dubbed

@medicaps_university [Subscribe](#)

Why Do We Celebrate Ganesh Chaturthi for ...

► Why Indians Celebrate Raksha Bandhan?

Industry Immersion for Academic Excellence: Medicaps Faculty Successfully Complete Hettich Internship

Indore, (GNS) The Faculty Internship Programme at Hettich India Pvt. Ltd., Patna, conducted from 01 June to 03 July 2020, concluded successfully, marking another significant milestone in strengthening industry-academia collaboration at Medicaps University. The month-long industrial immersion, provided faculty members with an exceptional opportunity to bridge the gap between academic knowledge and contemporary industrial practices, enabling them to gain valuable firsthand exposure to advanced manufacturing processes.

Throughout the program, the deeper insights into modern manufacturing technologies, operational procedures, workplace safety, practical exposure offered the deeper insights into modern manufacturing technologies, operational procedures, workplace safety, practical exposure offered the deeper insights into modern manufacturing technologies, operational procedures, workplace safety.

इलेक्ट्रिक मोबिलिटी सेंटर ऑफ एक्सोलेस मेडिकेप्स विवि में शुरू

भास्कर संवाददाता | इंदौर

इंजीनियर्स डे पर मेडिकेप्स विश्वविद्यालय में इलेक्ट्रिक मोबिलिटी सेंटर ऑफ एक्सोलेस (सीओई) और सेंट्रल इंस्ट्रुमेंटेशन सेंटर (सीआईसी) का शुभारंभ किया गया।

विवि के अनुसार इलेक्ट्रिक मोबिलिटी सेंटर ऑफ एक्सोलेस प्रदेश का पहला अत्याधुनिक केंद्र है। इसका उद्देश्य इलेक्ट्रिक मोबिलिटी, तकनीकी अनुसंधान, नवाचार और उद्योग-उन्मुख कौशल विकास को बढ़ावा देना है। कार्यक्रम में कुलाधिपति आरसी



हेड आशीष कुमार सिंह, कुलसचिव प्रो. (डॉ.) दिलीप कुमार पटनायक सहित अधिकारी, शिक्षक, विद्यार्थी, शोधकर्ता और उद्योग प्रतिनिधि मौजूद थे। दोनों केंद्रों का संयुक्त स्वरूप एक विशिष्ट क्लस्टरड लैब इकोसिस्टम के रूप में विकसित किया गया है। कुलाधिपति

From Information to Wisdom: Lessons from Bhagavad Gita

By **Dr Parul Sharda**
Indore

The world of education is changing rapidly. Gen Z and Gen Alpha are growing up surrounded by smartphones, artificial intelligence, social media and instant information. Yet an important question remains: Who will help them understand what truly matters?

This is where the teacher's role becomes more significant than ever.

The 21st-century teacher cannot remain merely a transmitter of knowledge, but must become a mentor, facilitator, role model and torch bearer—providing direction and

paring young minds for a complex world.

The *Bhagavad Gita* offers timeless wisdom for this landscape. The dialogue between Krishna and Arjuna provides a powerful teaching model. Arjuna was confused and unable to decide. Krishna did not fight his battle. He listened, questioned, explained and helped Arjuna find clarity, empowering him to decide for himself.

Today's students need meaningful conversations—teachers who listen without judgement, challenge without discouraging and guide without creating dependence.

Their biggest challenge is no longer lack of information but information overload. Amid AI-generated content, social media opinions and digital distractions students need *vivek*—the ability to distinguish information from wisdom and what is popular from what is right. Teachers must shift the focus from "What should I learn?" to "Why should I learn it?" and "How do I evaluate the answer?"

The Gita's message of *Karmayoga*—"कर्मयोगिकारसे", teaches sincere action without becoming consumed by outcomes. For youngsters facing competition, comparison and fear of failure, it can build resilience. Success and failure should become experiences, not identities.

Similarly, "समस्तं योग उच्यते" emphasises balance amid social-media-driven comparisons. Teachers must also lead by example. "पश्यदाचरते श्रेष्ठस्तदादेवतेरो जने" reminds us that people follow those they admire. Students learn from how teachers demonstrate empathy, integrity and resilience.

In the AI age, teachers must develop what technology cannot easily replace: critical thinking, creativity, empathy, ethical judgement, leadership and humanity.

A torch bearer does not walk the journey for others, but illuminates the path. A great teacher creates thinkers, responsible citizens and compassionate leaders.

Technology and generations may change, but the light of a true teacher remains timeless.

The Art of Witnessing: From Mind to No-Mind

By **Dr Ruby Bhatt**

Pause for a moment and observe your own mind. You will likely find it planning the next task, replaying a conversation or worrying about the future. The mind fills every silence before we notice it.

I was introduced to a different possibility, a state not of heightened thinking but of profound silence - a journey from mind to what can best be described as no-mind.

The mind is shaped by memories of the past and expectations of the future. It is analytical, reactive and often restless. We try to discipline or suppress it, only to discover that resistance makes it more active. The alternative is simple: observe the mind without trying to control it.

Sitting quietly, I watched thoughts arise - unfinished conversations, pending tasks and random memories. Instead of following them, I simply witnessed them. Gradually, their intensity faded. A quiet distance emerged between the observer and the thoughts. In that space, moments of silence appeared, free from internal dialogue and filled with effortless awareness.

This experience is especially relevant today, when stress, anxiety and mental fatigue are widespread. No-mind does not mean abandoning thought. It reveals a deeper awareness beyond thought. From this space, we respond instead of reacting, perceive more clearly and live more consciously.

This journey requires no escape from daily life, only a shift in attention - from becoming lost in thoughts to simply witnessing them. No-mind is not an instant miracle but a gradual mastery. Those who discover this inner silence may find in it their greatest source of peace and strength.

SPORTS/NSS/NCC CLUBS

“Cultivating leadership, teamwork, discipline, and service beyond the classroom”



GRAPH THEORY EVENT CONNECTS MATHEMATICAL CONCEPTS WITH REAL-WORLD APPLICATIONS

Organized by the Department of Mathematics and Maths Club, an interactive Graph Theory Open Event engaged over 60 students in a Tug of War preliminary round, with 10 qualifiers advancing to a shortest-path challenge using Google Maps. The activity transformed abstract graph theory concepts into an engaging real-world application of shortest-path algorithms.



PELS DISTINGUISHED LECTURE EXPLORES POWER ELECTRONICS FOR GREEN HYDROGEN

The IEEE PELS Student Branch Chapter, in association with the Departments of Electronics and Electrical Engineering, organised a PELS Distinguished Lecture on "Power Electronics as a Key Enabler for High-Efficiency Green Hydrogen Production" on 16 July 2026 in hybrid mode. Dr. Sanjeet K. Dwivedi, IEEE Denmark Section and Siemens Gamesa Renewable Energy A/S, Denmark, shared insights into green hydrogen, renewable energy integration, power converters and sustainable energy technologies.



STUDENTS EXPLORE SPACE, DEFENCE & EMERGING TECHNOLOGIES THROUGH SUMMER INTERNSHIP

The Physics and Astronomy Club successfully completed an online workshop organised by the Bharat Space Education Research Centre (BSERC), from 19 June to 09 August 2026. Nineteen students, shortlisted through a merit-based entrance examination, completed the Online Bharat Def-Space Summer Internship 2026. The internship provided exposure to Space & Defence Technology, AI and Generative AI, Drones & UAVs, Rocketry, Orbital Mechanics, Robotics, Cyber Security and EV Technology, helping students connect fundamental physics with emerging technologies and real-world applications.

CULTURAL CLUB ORIENTATION INSPIRES STUDENTS TO UNLEASH THEIR TALENTS

An Orientation Programme was organized for the newly joined Cultural Club students to introduce them to the club's activities, opportunities, and responsibilities. The session encouraged students to actively participate, showcase their talents, and contribute to the University's vibrant cultural environment.



NSS ORIENTATION PROGRAMME 2026-27

Marking the beginning of another year dedicated to community service, social responsibility, and youth leadership, the programme brought together 303 NSS volunteers, including newly recruited and senior volunteers, who came together to embrace the spirit of service and social commitment. Chief Guest Dr. Vijay Kumar Verma conducted an engaging session, inviting new volunteers on stage to share their thoughts and views on youth leadership.



ASTRONOMY CLUB HOSTS OZONE DAY QUIZ

The Astronomy Club and Department of Physics hosted “Sun, Earth & Ozone: The Ultimate Astronomy Quiz” on World Ozone Day, 16 September 2026. Convened by Dr. Ankit Soni and co-convened by Dr. Priya Singh, the competition engaged students in solar radiation, atmospheric science, and planetary astronomy, awarding top-performing participants with certificates and prizes.



ARTS & CREATIVITY CLUB HOSTS CRAFT EXHIBITION

The Arts & Creativity Club organized an Art & Craft Exhibition on 16 September 2026 at B-Block. Under the leadership of Club Professor In-Charge Dr. Vidhya Barpha and Event Convenor Prof. Bhawna Tiwari, the event provided students with a creative platform to showcase innovative craftwork, artistic skills, and original visual design.



SPORTS DEPARTMENT HOSTS MAASA FRESHERS GAMES

The Department of Sports organized the MAASA Freshers Party Games 2026, recording over 400 student registrations. Supported by sports committee members and 20 MAASA volunteers, the high-energy event featured competitive activities including arm wrestling, push-ups, 1v1 football matches, and agility zigzag challenges to welcome incoming students.



MU NSS VOLUNTEER REPRESENTS INDIA IN RUSSIA



NSS volunteer Saksham Tomar represented India at the International Festival of Youth 2026 held in Russia. Selected for his leadership and community contributions through NSS, Tomar joined global youth leaders on an international platform, showcasing student achievement and active global engagement.

ECO-FRIENDLY GANESH IDOL MAKING WORKSHOP



The Indian Knowledge Systems (IKS) Cell and Science Club jointly organized an Eco-Friendly Ganesh Idol Making Workshop on 11 September 2026. Mrs. Bindu Thomre, a Cultural and Environmental Art Activist from Shajapur, guided participants through traditional crafting techniques using natural, eco-conscious materials. Convener Dr. Malyaj Das (In-Charge, IKS Cell) alongside Co-Conveners Dr. Renuka Rathore and Dr. Bhavana Kshirsagar led the initiative with support from the Physics Club, JMC, and Departmental Coordinators, fostering creative artistic expression among students ahead of festive celebrations.

DEPARTMENT OF SPORTS WELCOMES 120 CANDIDATES IN MAASA RECRUITMENT DRIVE



The Department of Sports organized the MAASA Recruitment Interviews on 1 & 2 September 2026, drawing an overwhelming response of 600 student applicants. Following a rigorous selection process, 120 promising candidates were inducted into the MAASA team to lead athletic initiatives. Managed by Professor In-Charge Dr. Ruchir Lashkari, Sports Officer Dr. Jeetendra Asati, and Sports Committee members Prof. Gourav Patel, Dr. Abhishek Shrotriya, and Prof. Ashwin Parihar, the drive significantly strengthens campus sports engagement.

COMPETITIVE EXAM GUIDANCE CELL STRENGTHENS STUDENTS' COMPETITIVE EXAM READINESS

The Competitive Exam Guidance Cell (CEGC), chaired by Prof. Dr. Saurabh Jain, Professor In-Charge, conducted a series of focused sessions in September 2026, equipping students with diverse competitive exam preparation skills.

On 11 September, the Career Opportunities in Banking and RBI Sector session was convened by Dr. Meeta Baid, Dr. Anisha Jain, Dr. Bindya Tater and Prof. Aditya Patondikar, covering exam patterns, eligibility and preparation strategies.

On 15 September, AptiXcelerate: A Quantitative Aptitude and Logical Reasoning Masterclass, convened by Prof. Vineeta Rathore, trained 118 students, with Dr. Anuj Kumar Jain and Dr. Shailendra Chouhan as speakers.

On 18 September, the UPSC & MPPSC Awareness and Preparation Session, convened by Dr. Rita Nagwal and Prof. Aaditya Patondikar, guided 126 registered students, with Dr. Anand Soni, Dr. C. R. Patle and Dr. Mamta Gour sharing insights on syllabus, resources, current affairs and preparation strategies.

On 21 September, the GD and PI Training Session, conducted alongside Prof. Prasad Muley, Dr. Bindiya Tater, Dr. Anisha Jain and Dr. Meeta Baid, and convened by Prof. Khaliq Ahmed, Prof. Vineeta Rathore and Prof. Divya Chouhan.



YOG CLUB INDUCTION PROMOTES HOLISTIC STUDENT WELLNESS

The Yog and Spiritual Club organised an Induction Programme for 450 students, graced by Registrar Prof. (Dr.) Panneerselvam Siluvainathan. HG Praneshwar Das and Shri B. Devadasan delivered keynote sessions on personal growth and yogic practices. Convened by Dr. Puja Singh, the programme featured practical pranayama, student performances, and the oath-taking ceremony of the core committee, encouraging holistic well-being and spiritual growth among students.



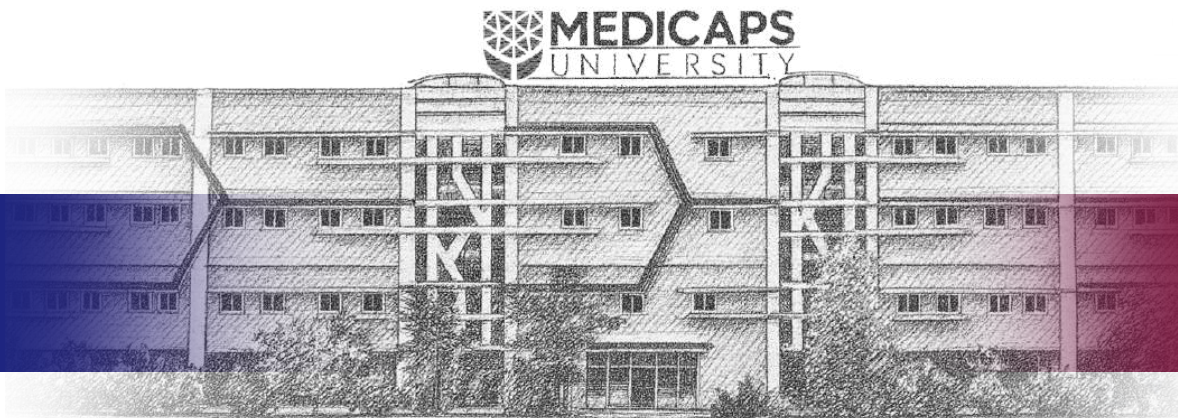
NSS UNIT CELEBRATES 57TH NSS DAY

The NSS Unit of the institution commemorated the 57th NSS Day with a grand event attended by more than 200 student volunteers. The occasion was honored by the presence of prominent dignitaries, including the DAVV Program Coordinator (Chief Guest), the Pro-Vice Chancellor, and the Registrar.



LITERARY CREATIONS “INK & LENS”

*“Where imagination finds
expression, words inspire, and
creativity comes alive”*



“I FEEL BLESSED”

I feel blessed
when birds visit my garden,
with tiny wings and cheerful songs,
turning an ordinary morning
into a moment of joy.

I feel blessed
when a dog comes to my door,
waiting quietly for a piece of bread,
with eyes that ask for nothing
but kindness and love.

I feel blessed
when I visit the Gaushala
in the quietness of the morning,
and see the cows waiting for my arrival,
waiting for their roti and gud.

Their innocent eyes,
their silent anticipation,
and their unconditional acceptance
touch my heart every time.

In those moments,
I feel that love does not always need
words.

I feel blessed
when I walk into the temple
in the early morning light,
when bells fill the silence
and I join my hands in gratitude.

I feel blessed

when I look into the faces of my
students.

Sometimes, they say nothing,
yet their eyes speak everything.
A small movement of my eyes,
a simple gesture,
and they understand.

They move forward,
they complete the task,
they take responsibility -
not because I have instructed them
with many words,
but because there is trust between us.

Their faith in me,
their honesty,
and the truth in their eyes
are among the greatest blessings
I have received in my journey.

That silent understanding makes me realize
that a teacher's greatest achievement
is not only what students learn,
but the trust they place in you.

I feel blessed
when the day is long,
the responsibilities are many,
and yet, at the end of it all,
I can say - “I gave my best.”

I feel blessed
when the Moonstone comes towards completion,
after days of planning, efforts and teamwork,
and our Honourable Chancellor places his hand
on my head

As a Blessing in appreciation,
A moment I carry in my heart.

I feel blessed

when every event reaches its successful
conclusion,
and our Honourable Vice-Chancellor's hand
rests gently on my head.

In that simple gesture
I feel encouragement,
trust, affection,
and the strength to begin again. **cont....**

I have learned
that blessings do not always arrive
with flowers, medals or applause.
Sometimes, they have wings.
Sometimes, they have four paws.
Sometimes, they wait patiently for your arrival.
Sometimes, they come through the trusting eyes
of your students.

Sometimes, they come through temple bells.
Sometimes, they come through the hands
of those who guide us.

And sometimes, they simply come as a peaceful moment

**when the heart whispers -
“Thank you, God. I am blessed.”**



Dr. Preeti Jain
Professor & Dean, First Year
Engineering



AI NEEDS RULES BEFORE IT MAKES THE RULES

The future of AI is being shaped today.

The time to set its boundaries is now.

Artificial Intelligence is no longer something we only hear about in the news or see in science fiction. It is already becoming part of our daily lives, changing the way we learn, communicate, manage money, develop medicines and solve complex problems. AI offers enormous possibilities, but its growing power also brings serious responsibility. The real challenge is to make sure that AI remains a tool in human hands, rather than becoming a force that controls human decisions.

When Innovation Moves Faster Than Responsibility, The risks of AI can reach almost every part of society. In cybersecurity, it could make attacks faster and harder to detect. In banking and finance, it could be used for sophisticated fraud and manipulation. In healthcare, a wrong or biased AI decision could affect human lives. In defence and national security, autonomous systems raise important questions about human control and accountability. Deepfakes and misinformation can make it harder to know what is real, while AI powered surveillance can put personal privacy at risk. Even AI systems themselves can be manipulated, attacked or misled. As our dependence on AI grows, we must also be careful not to hand over important human decisions without proper oversight.

Creating Rules Before We Lose Control The answer is not to stop AI. It is to build sensible rules around it before its risks become too difficult to manage. Countries should work together to create a global AI framework with common standards for safety, transparency, privacy, cybersecurity and human oversight. High risk AI used in healthcare, finance, defence and critical services should face proper testing, independent checks and regular monitoring. Companies should also be responsible for the systems they build, with clear measures to restrict or shut down AI when it creates serious harm.

Good regulation should not stand in the way of innovation. It should make innovation safer, more responsible and more trustworthy. AI should strengthen human ability and decision making, not slowly replace it.

The future of AI is being decided today. This is the moment to set the boundaries, while we still have the power to choose them.

“Before AI makes the rules, humanity must make the rules for AI.”



Dr. Rekha Jain
Professor, Mathematics
Associate Dean, Science
Head, Mentorship

AI AND HUMAN CREATIVITY PARTNERSHIP

Yes, it really is the age of AI. Hard work is failing, smart work is failing, loss of over dependence, loss of human brain creativity. Indeed, the loss of AI has changed the way we work, but we should also recognize that we can be over dependent on technology to diminish our critical and creative thinking skills.

Automation of work by artificial intelligence can definitely increase efficiency, but at the same time, over-reliance on it can drain the unique problem-solving skills and creative insights that are inherent in human intellect. And the trick is fair play. To take advantage of that and get the benefits

of the strengths of A.I. But also to push ourselves. To develop our creativity.” It is a tool to develop our human potential, not a replacement of it.”

If AI is to continue to grow and innovate, it can be an adjunct, not a crutch. Artificial intelligence can take care of the boring and mundane, freeing up mental space to think deeply and creatively. But too much dependence on machines might cost us.

our instincts and the skills that have driven human progress for centuries. This is done through creative problem solving and innovative use of AI in our processes in a unique way. And that’s how we ensure that our own intellectual rigor keeps growing, and we open up new vistas of partnership between human creativity and technical growth.

And this beautiful partnership is the key to a future where AI and human creativity can co-exist. It constrains our thinking, it constrains our humanism, it constrains our feelings, it constrains our creative feelings.

Powerful tools are artificial intelligence. It can accelerate our productivity.” But we have to be careful that it does not erode what makes us human – our ability to think for ourselves, our emotional and creative sensibilities. Over-reliance on AI also risks narrowing our mental horizons and our capacity to empathize and think in nuanced ways as we seek solutions to problems. Creativity is not efficiency. That & imagination and emotional involvement, blinding flashes of intuition that machines can’t do.

But if we are to protect and enhance those uniquely human qualities, we need to work with AI, intentionally, not against it.

Simply put, it’s the technology of the everyday and a challenge to think critically, feel deeply and innovate boldly on purpose. It makes us emotionally sensitive and creative enough to connect with each other at a deeper level, to see challenges in ways that machines cannot emulate. Ultimately, it is this balance between AI and our minds that will protect our mental flexibility and well-being, paving the way to a future where technology acts as a tool to enhance our human nature instead of diminishing it. **cont...**

We need to build cultures of education and work that place equal emphasis on developing critical thinking, emotional intelligence and creative skills as they do on technology skills. “People want to be curious, people want to be reflective and people want to have open conversation and that can help people discover what the full capabilities of AI are without depending on it,” Experts says. “We need to build artificial intelligence systems that augment human strengths. So they can work with us, not against us. We create environments where technology is a driver of human growth, while preserving what is human. It’s this philosophy that ensures we’ll safeguard our mental and emotional faculties and innovate in ways only humans can conceive of. intentional AI use sets the stage for a future of human creativity and technological progress.

Intelligence and Innovation: Constructing Our Path Forward.

The AIs were no reflection of the literature of the progress of man.

Moreover, the vast storehouse of human knowledge, creativity and cultural identity is a mirror of the accumulated experience and emotional intelligence of centuries. A complex mosaic of human existence which AI, no matter how clever, will never be able to fully reproduce or replace. These works reveal the complexity, the historicity and the contextuality of human life, the subtle play of feeling and ideas. AI is able to recognize trends in data and produce content based on those patterns but it lacks the lived experience and existential knowledge that gives human creativity meaning and authenticity.

Hence, we need to protect our creative heritage and not lose our passion for original works. We are using AI together with human creativity to create new forms of creative expression which neither a human nor a machine alone could achieve, while keeping the richness of our cultural identity. It is here that the partnership celebrates the singularity of the human being and the mastery of technology. They are creating the path to the future where creativity will be inspired by the best of both worlds. A future where AI will augment – not replace – the irreplaceable qualities of the human spirit.

Don’t make AI your slave, make AI your friend!



Prof. Poonam Pachauri
Assistant Professor
Management Studies

A JOURNEY OF KNOWLEDGE, PURPOSE AND GRATITUDE

A journey began with a simple quest—
To learn, to explore, to do my best.
From Vikram's halls of knowledge and
light,
I chose the path of research and insight.
Chemistry became more than a subject
to me,
It became a world of discovery.
From classrooms to laboratories,
I learned through questions,
experiments, and possibilities.
Nearly two decades of teaching have
passed,
Yet every new class feels fresh and vast.
Every student, every question, every day
Has taught me something along the way.
At Medicaps University, my journey
grew,
With teaching, research, and
responsibilities new.
Chemical kinetics and green synthesis
became
Important milestones in my academic
frame.
Nanomaterials opened doors to explore,
New ideas emerged, and discoveries
grew.
Research papers, books, chapters and
patents
Became reflections of years of effort
and commitment.

There were examinations and
responsibilities,
Departmental duties and many roles to
play;
Each responsibility taught me anew
That education means service every
day.
And today, I pause... with gratitude.
Gratitude to my teachers,
Who showed me the path of
knowledge;
To my mentors,
Who taught me to keep learning;
And to my institution,
Which gave my aspirations a place to
grow.
I am grateful to the leadership of
Medicaps University,
For the opportunities, trust, and
encouragement
That have enriched my academic
journey.

I am grateful to my colleagues,
For their cooperation and support;
To my students,
For their questions, energy, and faith;
And to my research scholars,
For making the journey of discovery
meaningful.
& The journey continues.....



Dr. Anjali Soni
Professor & Associate Dean



Nostalgia #4
"The Weather Remembers...."

The weather,
 hasn't lost its spark yet,
 it's beautiful, dazzling friendly,
 Filled with gratefulness,
 Or perhaps it has.

Something's not in place yet I
 find...
 Of the 365 pages I have turned,
 Not a single, empty,
 Of the doodled happiness.

This weather, then,
 Reminds me of the happiness,
 Or maybe the sorrows of,
 Them, which got lost behind....

~PRIYA SAHU
 7 APRIL '25

MELANCHOLY - 1
 1 nov 2025

The day had went by,
 Ecstatically torn.
 Taking my heart all by surprise,
 of a heavy place.
 The agony had just been
 Out, worn,
 But then i caught me empathizing,
 With something alike,
 Standing alone despite,
 Of things which break it, might.
 It's essence didn't catch
 them, that they say 'attention'.
 Still standing close,
 As it does, Deranged,
 not bright as usual today, despite
 The crown, did not glow that night

Priya Sahu

NOSTALGIA #6
"A place that let me go....."
 5 June 2025

Longings of,
 Imperfect Short whiles,
 Which had tailored-
 My perfect long whiles.

Firmly, did I not let go of-
 Forever,
 As I wanted it to stay.
 So I kept holding on to it,
 But, it couldn't-
 Hold back on to me,
 As I wanted it to,
 the same way.....

~Priya Sahu

WELCOME TO NEW MEMBERS

“Preserving stories, celebrating achievements, and documenting the journey of Medicaps”



S.No.	Employee Name	Joining Date	Department
1	Rupali Upadhyay	10/8/2026	Journalism & Mass Communication
2	Ankit Jain	10/8/2026	Computer Science And Engineering
3	Garima Hardia	10/21/2026	Computer Science And Engineering
4	Dr. Monika Ahuja	10/8/2026	Chemistry
5	Isha Dubey	10/8/2026	Computer Science And Engineering
6	Dr. Renuka Rathore	10/8/2026	Mathematics
7	Aman Mishra	10/8/2026	Computer Science And Engineering
8	Ankita Jain	1/9/2026	Languages
9	Neha Saroj	1/9/2026	Computer Science And Engineering
10	Dr. Ajeet Kumar Jain	8/20/2026	Computer Science And Engineering
11	Dr. Umesh Gupta	1/9/2026	Mathematics
12	Nilesh Agrawal	11/8/2026	Computer Science
13	Dr. Jitendra Kumar Sharma	8/20/2026	Mathematics
14	Mohit Raikwar	8/20/2026	Computer Science And Engineering
15	Dr. Deepti Khare	10/8/2026	Biotechnology
16	Utkarsha Shantaram Banpurkar	10/8/2026	Electrical Engineering
17	Dr. Shubhanshu Naik	1/9/2026	Management Studies
18	Dr. Ashish Sharma	10/8/2026	Computer Science And Engineering
19	Anushka Singh	8/20/2026	Languages
20	Dr. Sunil Kumar Prajapati	10/8/2026	Mechanical Engineering

S.No.	Employee Name	Joining Date	Department
21	Jyoti Bamblani	10/8/2026	Computer Science And Engineering
22	Surbhi Solanki	10/8/2026	Computer Science And Engineering
23	Deepika Shrivastava (CA)	10/8/2026	Computer Application
24	Dr. Navodita B. Bhatt	10/8/2026	Languages
25	Dr. Nilesh Jain	10/8/2026	Computer Science And Engineering
26	Komal Sharma	8/20/2026	Allied & Health Care
27	Dr. Isha Joshi	10/8/2026	Management Studies
28	Dr. Dipanti Chourasiya	9/15/2026	Biotechnology
29	Neha	8/19/2026	Pharmacy
30	Dr. Ishita Bajpai	10/8/2026	Languages
31	Rudra Kumar Mishra	10/8/2026	Electrical Engineering
32	Dr. Anjali Bhargava	9/15/2026	Agriculture
33	Aryasree Biju	1/9/2026	Allied & Health Care
34	Prachee Sharma	9/21/2026	Languages
35	Dr. Pragya Keshari	10/8/2026	Management Studies
36	Bhupesh Devda	9/21/2026	Computer Science And Engineering
37	Dr. Kaushal Gangwar	10/8/2026	Mechanical Engineering
38	Janardan Singh	10/8/2026	Law
39	Dr. Jai Bahadur Balwanshi	8/19/2026	Mechanical Engineering
40	Dr. Saurabh Kumar Anuragi	7/9/2026	Civil Engineering

S.No.	Employee Name	Joining Date	Department
41	Priyasha Gupta	7/9/2026	Computer Science And Engineering
42	AYUSHI MALIK	7/9/2026	Biotechnology
43	Vikas Jain	10/8/2026	Computer Science And Engineering
44	Dr. Vikas Sisodia	10/8/2026	Mechanical Engineering
45	Dr. Sushmita Rangar	7/9/2026	Agriculture
46	Gautam Karma	7/9/2026	Computer Science And Engineering
47	Shivali Shukla	10/8/2026	Computer Science And Engineering
48	Shivani Patidar	10/8/2026	Pharmacy
49	Aman Chourasia	10/8/2026	Languages
50	Dr. Richa Pareek	10/8/2026	Management Studies
51	Dr. Namandeep Singh Chadha	10/8/2026	Commerce
52	Sandeep Kumar Pandey	7/9/2026	Computer Science And Engineering
53	Dr. Kratika Yadav	7/9/2026	Biotechnology
54	Paritosh Sharma	10/8/2026	Law
55	Sanjana Gupta	10/8/2026	Pharmacy
56	Dr. R. Malini	10/8/2026	Computer Science And Engineering
57	Naveen Upadhyay	7/9/2026	Management Studies
58	Dr. Bharati Agrawal	10/8/2026	Chemistry
59	Ghanshyam Bhushan	10/9/2026	Civil Engineering
60	Pooja Rani	7/29/2026	Allied & Health Care
61	Murlidhar Iyer	2/7/2026	Agriculture
62	Harshit Dahiya	7/21/2026	Allied & Health Care

INFRASTRUCTURE

“Preserving stories, celebrating achievements, and documenting the journey of Medicaps”









MU Flashes – Most Featured Face Challenge 2025–26

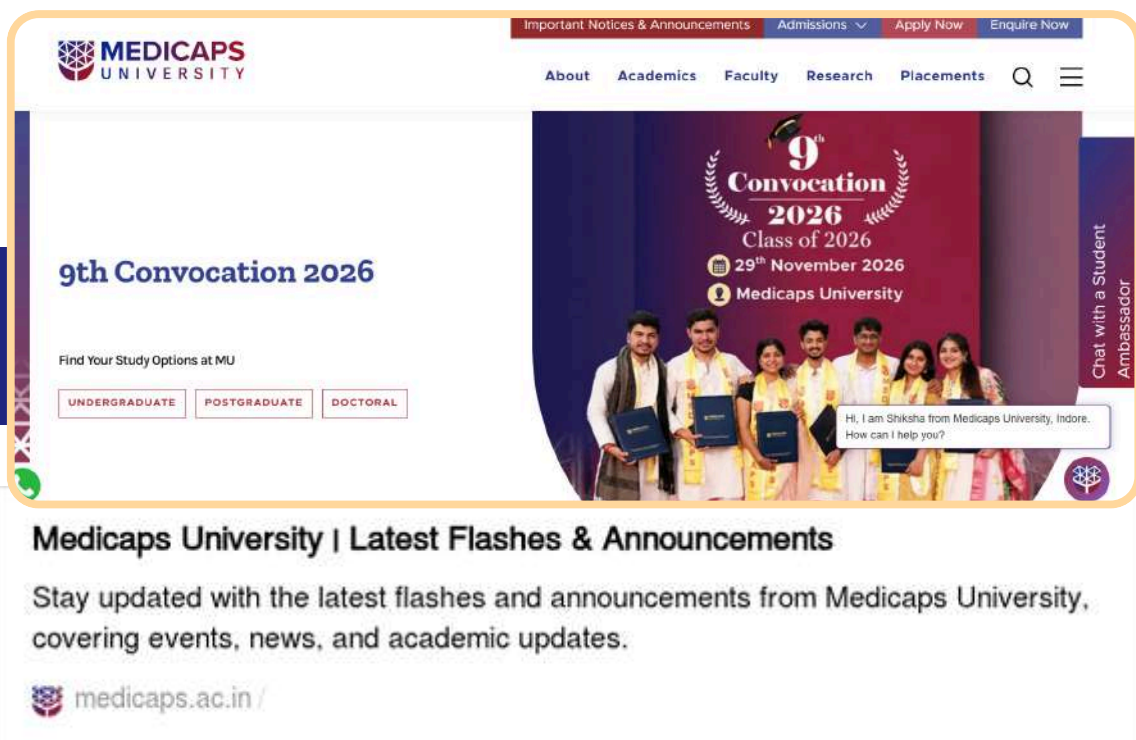
🌟 **Congratulations** 🌟

With an outstanding verified appearances across the four editions, Prof. P. Hari Krishna have earned the title of **Most Featured Face of MU Flashes 2025-26**. We extend our heartfelt thanks to every student, faculty member, staff member, alumnus, and stakeholder who enthusiastically participated in this challenge. Your engagement made this initiative memorable and highlighted the incredible moments captured in MU Flashes throughout the academic year.



THE EDITORIAL BOARD

***“Preserving stories,
celebrating
achievements, and
documenting the
journey of Medicaps”***



“
**BEHIND EVERY
GREAT CONTENT
IS A TEAM THAT
THINKS, EDITS,
AND CREATES.**

”



Ms. Saloni Garg
Vice President
Branding & Promotion



Prof. Anisha Jain
Editor-in-Chief



Prof. Neha Verma
Co-Editor



Prof. Prachi Sathe
Faculty Editorial Member



Prof. Indra Vaidya
Faculty Editorial Member



Prof. Vibha Bairagi
Faculty Editorial Member



Mr. Devendra Yadav
Sr. Graphic Designer



Ojasvini Tanwar
Student Coordinator



Anushka Sharma
Student Coordinator

ANTHEM

उच्च विचार की धारा ले कर ...
नई सोच की धारा दे कर ...
उच्च विचार की धारा ले कर ...
नई सोच की धारा दे कर ...
मर्यादा के पथ पर चल कर ...
इस विश्व को नया सा बनाए हम ...
समाज को आगे बढ़ाए हम....

Knowledge is Power जिसको हमने पाया है
Medicaps में सपनों को सच कर दिखाया है
Knowledge is Power जिसको हमने पाया है
Medicaps में सपनों को सच कर दिखाया है.





MEDICAPS UNIVERSITY

PROGRAMS OFFERED



FACULTY OF ENGINEERING

- B.Tech - CSE
- B.Tech - IT
- B.Tech - ECE
- B.Tech - EE
- B.Tech - RA
- B.Tech - ME
- BCA
- M.Tech (Integrated)
- M.Tech
- MCA



FACULTY OF PHARMACY

- B. Pharm (AI & Pharmatech)
- M. Pharm (Pharmaceutics)



FACULTY OF LAW

- BA. LLB. (Hons)
- BBA. LLB. (Hons)
- LLB. (Hons)
- LL.M.



FACULTY OF ARTS, HUMANITIES & SOCIAL SCIENCES

- BJMC
- MA English



FACULTY OF MANAGEMENT

- BBA (Business Analytics, Hospitality & Global Tourism)
- MBA (Fintech, Business Analytics, AI - DS)



FACULTY OF COMMERCE

- B.Com (Hons)
- B.Com (Hons) + ACCA (Global Finance)
- B.Com (Hons) + CFA



FACULTY OF AGRICULTURE

- B.Sc - Agriculture (Hons)
- B.Sc - Agri-Business Management (Hons)
- M.Sc - Agronomy



FACULTY OF SCIENCE

- B.Sc - Biotechnology (Hons)
- B.Sc - Forensic Science (Hons)
- B.Sc - Computer Science (Hons)
- M.Sc

NEW AGE PROGRAMS WITH INDUSTRY LEADERS



B.Tech - Advance AI



B.Tech - AI Analytics



B.Tech - Deep Technology
B.Tech - EC-VLSI & Fabrication



B.Tech - CE in Transportation Infrastructure with AI/ML
B.Tech - Electrical Engineering



B.Tech - AU-EV



MBA - Fintech & IB
MCA - AI-DS
BCA - AI-CS



BBA - Business Analytics
MBA - Business Analytics



B.Sc (Hons)
Allied Health Science



B.Com (Hons) CFA



B.Com (Hons)
+ACCA

STUDY IN INDIA, GRADUATE GLOBALLY

SOUTH KOREA



MALAYSIA



FRANCE



0731 3111500, 0731 3111501



A. B. Road Pigdamber, Rau, Indore 453331



Contact us at: mu.flashes@medicaps.ac.in