

हिंदू शब्द का प्राचीन लेख जैन धर्म के चूर्णी साहित्य में: आचार्य लोकेश मुनी मंगलायतन विश्वविद्यालय में जैन दर्शन साहित्य पर व्याख्यान का आयोजन

जैन अल्पसंख्य का दर्जा प्राप्त मंगलायतन विश्वविद्यालय में 7 मार्च 2025 को जैन दर्शन पर व्याख्यान का आयोजन किया गया। जिसमें मुख्य अतिथि विश्व शांति दूत आचार्य डा. लोकेश मुनी, विशिष्ट अतिथि मंगलायतन विश्वविद्यालय के कुलपति प्रो. पीके दशोरा, राजा महेंद्र प्रताप सिंह विश्वविद्यालय के उपकुलपति प्रो. एनवी सिंह रहे। मुख्य अतिथि ने कहा कि अंधकार है वहां जहां आदित्य नहीं है। मुर्दा है वह देश जहां साहित्य नहीं है। साहित्य, ग्रंथ, पुस्तक हमारे जीवन में एक प्रकाश स्तंभ की तरह होता है वह हमारे जीवन को आलोकित करता है और मार्गदर्शन भी करता है। हिंदुत्व शब्द में सब कुछ समाहित है। सनातन का अर्थ वह सदा चलता आ रहा है सनातन स्वत्व है जैन दर्शन में भी इन शब्दों का बहुत प्रयोग हुआ। हिंदू शब्द का प्राचीन लेख कहीं मिलता है तो जैन धर्म के चूर्णी साहित्य में मिलता है। आपके मन में प्रश्न होगा कि आप जैन हैं और अपने को क्या हिंदू मानते हैं तो मैं गौरव के



साथ कहना चाहूंगा कि मैं हिंदू हूं। इस दौरान सनातन रिसर्च फाऊंडेशन के संदीप सागर द्वारा लिखित पुस्तक का हिंदी संस्करण 'हिंदुत्व एक महाविज्ञान' का विमोचन हुआ।

नाटक के टीबी और बीबी के माध्यम से किया जागरूक



मंगलायतन विश्वविद्यालय के पत्रकारिता एवं जनसंचार विभाग ने सामुदायिक रेडियो नारद 90.4 एफएम, स्वयंसेवी संस्था स्मार्ट के संयुक्त तत्वावधान में मार्च में गांव पिसावा, सहारा कला एवं मकरौल में "100 दिवसीय टीबी उन्मूलन कार्यक्रम" के तहत नुक्कड़ नाटक किया। जिसका उद्देश्य लोगों को टीबी के प्रति जागरूक करना तथा भारत को 2025 तक टीबी मुक्त बनाना था। पत्रकारिता एवं जनसंचार तथा आर्ट विभाग के विद्यार्थियों ने नुक्कड़ नाटक टीबी और बीबी का भी मंचन किया। विद्यार्थियों ने गांवों में जाकर टीबी के लक्षणों तथा

इलाज की प्रक्रिया को समझाया। उन्होंने टीबी जैसे गंभीर विषय पर हास्य के माध्यम से प्रस्तुत किया, जिसे लोगों ने खूब सराहा। विभागाध्यक्ष डा. संतोष गौतम ने बताया कि रेडियो नारद और स्मार्ट एनजीओ साथ मिलकर जागरूकता अभियान चला रहे हैं जिसके तहत रेडियो पर कार्यक्रम प्रसारित करने के साथ संगोष्ठीयां, रैली, घर घर अभियान, नुक्कड़ नाटक आयोजित किए जा रहे हैं। आरजे वीर प्रताप सिंह ने कहा कि क्षय रोग के उन्मूलन में सामूहिक प्रयास जरूरी है। ग्रामीणों ने कार्यक्रम की सराहना की।



Arif Mohammad Khan to Grace MU's 11th Convocation as Chief Guest



Mangalayatan University is set to host its 11th Convocation Ceremony on April 3, marking a significant milestone for graduating students as they formally complete their academic journey. The announcement was made by Vice Chancellor Prof. P.K. Dashora during a press conference

held on 29 March, 2025. The Chief Guest for the ceremony will be Hon'ble Governor of Bihar, Shri Arif Mohammad Khan, while Uttar Pradesh Higher Education Minister Shri Yogendra Upadhyay will attend as the Guest of Honour.

The event will also be blessed by the presence of Swami Shri Rishiraj Maharaj. The convocation will commence at 11:00 AM and will highlight the essence of Indian culture. In keeping with tradition, female students will participate wearing off-white sarees or salwar suits, while male students will wear off-white kurta-pajamas. During the ceremony, the Chief Guest will confer degrees and medals upon graduates of undergraduate and postgraduate programs, recognizing their academic achievements.

कृषि विभाग ने मनाया विश्व वानिकी दिवस

मंगलायतन विश्वविद्यालय के कृषि विभाग द्वारा 27 मार्च 2025 को विश्व वानिकी दिवस का आयोजन किया गया। विभागाध्यक्ष प्रो. प्रमोद कुमार ने बताया कि विश्व वानिकी दिवस मनाया जाने का प्रारंभ विश्व खाद्य संगठन वर्ष 1971 में आयोजित सम्मेलन के 16वें सत्र में सभी प्रतिभागी देशों की तरफ से प्रतिवर्ष 21 मार्च को मनाने का प्रस्ताव पारित किया गया। 2025 में विश्व वानिकी दिवस की योजना के अंतर्गत भारत सरकार ने राष्ट्रीय कृषि वानिकी नीति बनाई, जिसका उद्देश्य कृषि वानिकी को बढ़ावा देना है। उन्होंने यह भी बताया कि भारत में वर्तमान में 33 फीसद आच्छादन के सापेक्ष मात्र 25 फीसद वन क्षेत्र हो पाया है। जबकि अधिकतम वन आच्छादन में मिजोरम (85 प्रतिशत) है। वनों से हमें फल, फूल, भोजन, औषधि, इमारती लकड़ी एवं ईंधन प्राप्त होता है। इसके अतिरिक्त जंगली जानवरों हेतु सुरक्षित आश्रय, जल,



जलवायु एवं प्रस्थिकी का संरक्षण मिलता है। इस अवसर पर वरिष्ठ प्राध्यापक प्रो. एके दुबे ने औद्योगिक उत्पादन के संबंध में महत्वपूर्ण जानकारी दी। प्रो. वेद रतन ने निरंतर वनों के वृक्षों में लगने वाले विभिन्न प्रकार के बीमारियों की जानकारी दी।

स्वास्थ्य महाकुंभ में फार्मा विद्यार्थियों ने की श्रद्धालुओं की सेवा



मंगलायतन विश्वविद्यालय के फार्मेसी विभाग के विद्यार्थी बी-फार्मा के प्रांशु पाठक, अभिषेक कुमार, दिशा माहेश्वरी, अनन्या द्विवेदी ने एनजीओ फार्मा विजन के साथ प्रयागराज में आयोजित सात दिवसीय स्वास्थ्य महाकुंभ इंटर्नशिप कार्यक्रम में सक्रिय रूप से भाग लिया। इस दौरान विद्यार्थियों ने स्वास्थ्य शिविर के माध्यम से कुंभ श्रद्धालुओं का सेवा और उपचार किया। विद्यार्थियों के विश्वविद्यालय लौटने पर कुलपति प्रो. पीके दशोरा ने इस महत्वपूर्ण सामुदायिक सेवा पहल में उनकी भागीदारी पर खुशी व्यक्त की। उन्होंने विद्यार्थियों के व्यक्तिगत और व्यावसायिक विकास के लिए बहुमूल्य अंतर्दृष्टि और सुझाव भी दिए।

Woman is the Center of Creation : Prof. Dashora

Mangalayatan University Celebrates International Women's Day



"A woman is not weak—she never was and never will be. She is the center of creation and the driving force of society," said Prof. P.K. Dashora, Vice Chancellor of Mangalayatan University, while addressing the International Women's Day celebration held at MU campus on 8 March, 2025. He emphasized the vital role women play in shaping society and reiterated the university's commitment to fostering a safe and empowering environment for women.

The event was organized jointly by the Institute of Applied Sciences and the National Service Scheme

(NSS) unit of the university. The campus was filled with celebration and recognition, honoring the strength, achievements, and contributions of women.

Women who have excelled in fields such as education, social service, empowerment, and community development were felicitated with shawls and mementos as a mark of respect and appreciation. The celebration highlighted the University's vision of promoting gender equality and inspiring others to take cues from India's longstanding tradition of honouring women.

Love Kumar Receives German Patent for Identification Technology

Love Kumar, Assistant Professor in the Department of Computer Science at Mangalayatan University, has been granted an international patent by the German Patent and Trademark Office for a novel identification technology related to automated parking management.

The innovative system, developed in collaboration with Dr. Manoj Varshney, Associate Professor in the Department of Computer Science, and Dr. Rajesh Upadhyay, Associate Professor in the Department of Electrical and Electronics Engineering, aims to enhance parking space management by simplifying the identification of time and location during parking operations.

This advanced identification technology is expected to



significantly improve the efficiency and organization of automated parking systems. Vice Chancellor Prof. P.K. Dashora, Registrar Brigadier Samarveer Singh, Controller of Examinations Prof. Dinesh Sharma, Dean of Research Prof. Ravikant, and Dean of Academics Prof. Rajeev Sharma congratulated the team and extended their best wishes for continued success and future innovations.

New Hostel Construction Project...



मंगलायतन विश्वविद्यालय में नौ मंजिला हॉस्टल बनाया जा रहा है, प्रस्तावित हॉस्टल में विद्यार्थियों की जरूरतों को ध्यान में रखते हुए आधुनिक सुविधाओं से लेस करीब 500 कमरे होंगे, जिनमें सभी तरह की सुविधाएं उपलब्ध कराई जाएंगी, भवन में व्यायाम के लिए आधुनिक उपकरणों से सुसज्जित जिम होगा, मनोरंजन के लिए टेलिविजन युक्त कॉमन हॉल होगा, वहीं समसायिक जानकारी के लिए एक वाचनालय भी होगा, जहां विद्यार्थी देश और दुनिया की जानकारी प्राप्त करेंगे तथा पठन पाठन कर सकेंगे।

MU Students Visit KD Medical College



welcomed by senior faculty members who provided an overview of the institution's academic, research, and healthcare services.

Dr. Rajendra Kumar, Medical Superintendent, briefed the students on the importance of medical education and the growing role of technology in modern healthcare.

Students from the Paramedical Department of Mangalayatan University's Institute of Vocational Education undertook an educational visit to KD Medical College, Hospital and Research Center in Mathura on 03 March, 2025. The visit was organized under the supervision of faculty members Mr. Akash Deep Singh and Mr. Vinod Kumar. Registrar Brigadier Samarveer Singh flagged off the group and extended his best wishes. Upon arrival, the students were

During the tour, students visited key departments including Anatomy, Physiology, Pathology, Biochemistry, Microbiology, Molecular Research, Cytology, and Histopathology. They interacted with faculty and staff, asked questions, and gained practical insights into medical practices.

The visit offered students a valuable opportunity to bridge theoretical knowledge with real-world clinical exposure.

PhD. AWARDED

S.No.	Title of thesis	Name of Phd student	Supervisor	Department
1	An Analytical Study on Socio-Cultural Contribution of Sudip Roy Barman in Tripura (1972-2020)	Prasenjit Ghosh	Dr. Sagufta Parveen	Department of Arts - Faculty of Humanities
2	Emotional Intelligence and Its Impact on Employee Participation Among Secondry School Teachers in Delhi	Hemalatha U K Nair	Prof. Dharemendra Singh	Institute Of Education and Research - Faculty of Humanities
3	Information Communication Technology (ICT) Based Library Resources and Services In University Libraries Of Haryana	Vipin Kumar	Dr. Roshan Khayal	Department of Library and Information Science - Faculty of Humanities
4	To Develop and Test A Hybrid Model For Forecasting Household Energy Consumption	Amit Kumar Upadhyay	Dr. Manoj Varshney	Department of Computer Engineering and Applications - FET
5	Grouping Classification Approach to Improve Malware Detection Accuracy For Risk Mitigation	Avinash Kumar	Dr. Meena Chaudhary	Department of Computer Engineering and Applications - FET
6	An Insight to Contributions of Members of the Indian Printmakers Guild to the Field of Printmaking in India	Shaik Tajjammul Hussan	Dr. Ramkrishna Ghosh	Department of Visual and Performing Art - Faculty of Humanities
7	Impact of Financial Leverage With Reference to Merger And Acquisition In Pharmaceutical Industry of Delhi Ncr	Shivani Gautam	Prof. Ashok Purohit	Institute of Business Management and Commerce - FMC
8	माध्यमिक स्तर के विद्यार्थियों के व्यक्तित्व समायोजन एवं मानसिक योग्यता का उनकी शैक्षिक उपलब्धि पर प्रभाव का अध्ययन	Dillee Pat	Dr. Yatendra Pal	Institute of Education and Research - Faculty of Humanities

RECRUITMENTS

S.No.	Name	Gender	Designation	Faculty/Institute/Department
1	Prof. Nikhilesh Kumar Sharma	Male	Dean Academics	Mangalayatan University
2	Priyanshu Singh	Male	Assistant Professor	CS
3	Tushar Gupta	Male	Associate Professor	Mech. Engg.
4	Basil Hanafi	Male	Assistant Professor	CS
5	Rashmi Bairwa	Female	Assistant Professor	MAMCRC
6	Anuj Kumar Sinha	Male	Manager - HR	Human Resource
7	Pankaj Nigam	Male	Assistant Professor	CS
8	Shubham Chaudhary	Male	Lecturer	Diploma Wing
9	Prof. Shivraj Tyagi	Male	Professor Cum Principal	INPS
10	Puranendu Mishra	Male	Assistant Manager	MU Marketing
11	Shweta Singh	Female	Telecaller	MU Marketing
12	Neha Kumari	Female	Telecaller	MU Marketing

ATTENDED/PARTICIPATED AS AN EXPERT

S.No.	Name	Department	Reason	Organisation
1 .	Prof. Y. P. Singh	Physics, IAS	Capacity Building Program at AMU	AMU, Aligarh
2 .	Dr. Deepshikha Saxena	IER	Capacity Building Program at AMU	AMU, Aligarh
3 .	Dr. Vikas Sharma	ILSR	Malviya Mission Teacher Training program	AMU, Aligarh
4 .	Suneel Kumar	MIPER	International conference on Future of pharmacy	NOIDA International University
5 .	Neha Singh	MIPER	International Conference on Future of pharmacy	NOIDA International University
6 .	Ravi Shekher	Biotechnology & Life Sciences	Attended National Seminar on Diagnostic Microbiology: Innovation & Challenges	Chaudhary Charan Singh University
7	Shalu Agrawal	Management	Capacity Building Program	AMU, Aligarh
8	Lubna Ansari	CS	Advance in Deep Learning Tools & techniques	AMU, Aligarh

PUBLICATIONS

S.No.	Title of paper	Name of the author/s	Name of journal	ISSN No.
1	A Study of the Effect of Psychological Intervention on Patients Suffering from type 2 Diabetes on Their Physiological and Psychological States	Ms. Richa, Dr. Barun Ranjan Sarkar, Mrs. Jyoti Singh Jatav, Sabina Gurung	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
2	A binuclear dihalodioxido molybdenum compounds for biomedical use	Surya Mani Pandey Jaya Pandey Keerti Saraswat Prof. Ravi Kant	J. Indian Chem. Soc	0019-4522
3	A Study of How Families of Children with Learning Disabilities Perceive Their Children and the Disorder	Mr. Bikram Mazumdar, Dr. J. Rukumani, Dr. Rahul Tiwari, Hishey Lamu Bhutia	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
4	A Study of the Fair Participation of Disabled Students in Higher Education	Ms. Puja Lal, Ms. Dechen Ganjur, Dr. Abdul Wadood Siddiqui, Pranal Chhetri	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
5	A Study on Attitude of Teachers Towards Use of ICT and Online Teaching in Secondary Schools	Dr. Deepshikha Saxena & Bharti Agarwal	Shodhsamhita: Journal of Fundamental & Comparative Research	2277-7067
6	A Study on Environmental Awareness and Related Practices among the secondary school students	Dr. Deepshikha Saxena & Ram Kumar Singh	Shodhsamhita: Journal of Fundamental & Comparative Research	2277-7067
7	A study on rural consumer buying behavior towards electric vehicle with special reference to Gorakhpur	Sanjay Kumar Gupta and dr Saurabh Kumar	SHODHASAMHITA	2277-7067
8	A Systematic Review on Environmental Awareness and Related Practices Among the Secondary School Students	Dr. Deepshikha Saxena & Ram Kumar Singh	Journal of Emerging Technologies and Innovative Research	2349-5162
9	Aging with Physical Disabilities: Experience Intersected by Stigma, Social Isolation and Finitude	Ms. Rupsa Seth, Mr. Sandeep Kumar Kurmi, Miss. Sujata Kumari, Deepshikha Pradhan	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
10	An Investigation into the Social Acceptance Education Rehabilitative Programming based on Skills Acquisition for the Transgender Community	Ms. Shivangi, Mr. Brishnendra Mishra, Mr. Sushant Kumar Sharma, Tashi Choden Lepcha	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
11	An Investigation on the Role That Pedagogy Plays as a Benchmark for Excellence in Secondary Schools	Ms. Suchita Shalini, Mr. Abhishek Pandey, Mr. Devendra Singh, Pratikcha Rai	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
12	An Investigation to Determine How Effective an Intensive Nursing and Rehabilitation Programme for Patients	Ms. Sasmita Donald Kinny, Dr. Balwinder Kaur, Mr. Netrapal Singh, Muna Subba	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
13	An overview of the state of electronic banking and its expansion in India	Ajay Jha and Dr Rajeev Sharma	ANVESAK	0378-4568
14	Art and Achievement: A systematic review of the factors underlying student's career choices	Mrs. Mahajabeen Fatma, Dr. Poonam Rani and Dr. Deepshikha Saxena	Semiconductor Optoelectronics	1001-5868
15	Assessing India's Research on Disabilities	Ms. Priyanka Jaiswal, Ms. Dechen Ganjur, Mr. Ramgopal Singh, Bhupen Subba	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
16	Certain Results on Hybrid Relatives of The Sheffer Polynomials	Ghazala Yasmin Hibah Islahi	Hacettepe Journal of Mathematics and Statistics	1303-5010
17	Comparative Study for Unconstrained Word Detection Algorithms in Natural Images	Gupta,R., Wasim,J.,	International Journal of Early Childhood Special Education (INT-JECSE)	1308-5581

PUBLICATIONS

S.No.	Title of paper	Name of the author/s	Name of journal	ISSN No.
18	Effect of Panchakarma therapy in the Management of congenital muscular dystrophy a casereport	Dr Vijay Kumar Pathak	Journal of Ayurveda case report	2667-0593
19	Efficient Medical Diagnosis of Human Heart Diseases Using Machine Learning Techniques with And Without Gridsearchcv	Ghulab Nabi Ahmad, Hira Fatima, Shafiullah, Abdelaziz Salah Saidi and Imdadullah	IEEE Access	2169-3536
20	Fabrication And Characterization of Plasmonic Au Nanoparticles On ITO-Coated Glass Sheets	Anuradha Verma, Sakshi Saxena, Neeraj Kumar Biswas, Anupam Srivastav, Uday Bhan Singh, Saif A. Khan, Rohit Shrivastav, Devesh K. Avasthi, Sahab Dass	Plasmonics	15571955
21	Impact of supply chain management practices on competitive advantage and organizational performance:A case study on Indian cement industry	Shashi Kant Dikshit and Rajiv Sharma	Empirical Economics Letters	16818 997
22	Indian Parents' Role in Special Needs Children's Rehabilitation	Ms. Avishikta Ray Das, Mr. Brishnendra Mishra, Mrs. Poonam Bhardwaj, Swarnim Rai	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
23	Influence of parental support on the adolescent's self esteem and vocational education choices: a systematic review	Mrs. Mahajabeen Fatma, Dr. Poonam Rani and Dr. Deepshikha Saxena	Journal of Pharmaceutical Negative results(vol.13)	2229-7723
24	Major Trade Routes And Means Of Security In Medieval India In The Prism Of European Traveler's Account,	Shagufta Parveen	International Journal of History and Research (IJHR),	2249–6963
25	Mental Illness-Related Disability	Mr. Prabhat Kumar, Ms. Licha Rin, Dr. MD Nematullah, Chamta Gurung	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
26	Microwave assisted green synthesis and entomological characteristic studies of novel Chromium (III)complexes of dithiocarbamates derived from glycine, alanine, proline, valine and norvaline amino acids	Surya Mani Pandey Keerti Saraswat Prof. Ravi Kant Mohit S. Misra Jaya Pandey	J. Indian Chem. Soc	0019-4522
27	Mixed machine learning approach for efficient prediction of human heart disease by identifying the numerical and categorical features	Ghulab Nabi Ahmad, Hira Fatima, Mohamed Abbas, Obaidur Rahman, Mohammed S Alqahtani	MDPI Applied Sciences	2076-3417
28	Multimodal Medical Image Fusion Method using Stationary Wavelet Transform and Yellow Saddle Goatfish Algorithm	Goel A., Wasim J., Srivastava P. K.	Journal of Optoelectronics Laser	1005-0086
29	Non-Drug Behavioral Interventions for the Side Effects of Cancer Treatment in Children	Ms. Rupsa Seth, Mr. Sandeep Kumar Kurmi, Miss. Sujata Kumari, Deepshikha Pradhan	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
30	Ocular Anomalies in Learning-Disabled Offspring at Special Education Institutions	Ms. Regina Kujur, Dr. Balwinder Kaur, Mr. Netrapal Singh, Ms. Pema Wangden Bhutia	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
31	Pedagogy: System Science as the Foundation for an Immature Science	Ms. Rojalini Samanta, Mr. Abhishek Pandey, Dr. Dev Prakash, Pratikcha Rai	Journal for ReAttach Therapy and Developmental Diversities	2589-7799
32	Personality among Nurse Staff in Hospitals	Shilza N. Guria, Dr. Amandeep Kaur, Mr. Shivnarayan Goswami, Ms. Srijana Mishra	Journal for ReAttach Therapy and Developmental Diversities	2589-7799

'Smart Home' Wins at Working Model Competition



Mangalayatan University hosted a Working Model Competition on 25 March, 2025, showcasing the scientific creativity and innovation of its students. Participants presented a variety of functional models based on scientific principles, drawing appreciation from faculty and guests alike.

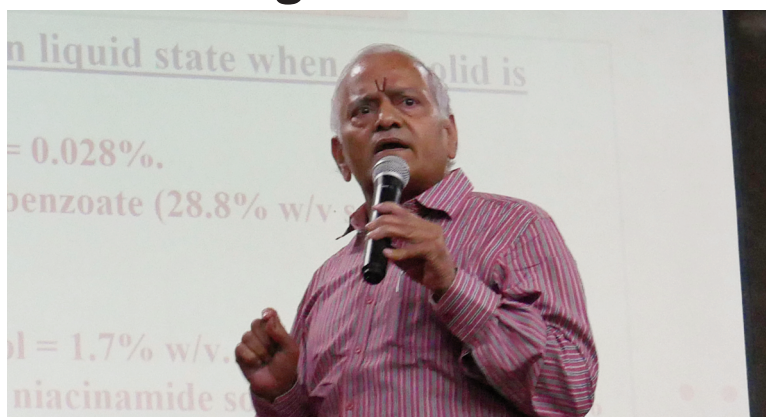
The event was graced by Vice Chancellor Prof. P.K. Dashora, Registrar Brigadier Sumar Vir Singh, and COE Prof. Dinesh Sharma, who praised the students' ingenuity and extended their best wishes. The judging panel included Dean of Research Prof. Ravikant, Prof. Deepshikha Saxena, and Dr. Hibba Islahi. The first prize

was awarded to the Smart Home Model created by Mohd. Junaid, Sachin Kumar, Gunjan Sharma, and Nitin Gautam. The second prize went to the Biofuel Model developed by Abrez, Parul Singh, Prerna Singh, and Bhoomika Rawat. The third prize was awarded to the Artificial Intelligence Model designed by Ananya, Ankur Yadav, Vishal Singh, and Sonu Kumar. Consolation prizes were given for innovative models including Fingerprint Detection, Accident Detection System, Chandrayaan, and Water Purification. The competition reflected the University's commitment to fostering scientific temper and encouraging hands-on learning among students.

Lecture held on Eliminating Harmful Chemicals in Medicines

The Department of Pharmacy of Mangalayatan University organized a workshop on Hydrotropy to provide in-depth knowledge to pharmacy students about safer alternatives in drug formulation on 24 March, 2025.

Renowned pharmaceutical expert Prof. Rajesh Kumar Maheshwari delivered a keynote lecture on methods to eliminate harmful chemicals from medicinal formulations. He also explained the hydrotropic process, emphasizing its growing significance in modern pharmaceutical



sciences. Prof. Maheshwari, who has delivered over 450 lectures both in India and abroad, shared valuable insights that resonated with students and faculty members alike.

The session was attended by Prof. Fawad Khurshid, Principal of DOP; Prof. Abdul Wadud

Siddiqui, Principal of SOP; and Prof. Sunil Gupta, Principal of MIPER, who acknowledged that the lecture not only enriched the students' understanding but also inspired innovation in pharmaceutical research.

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