

Sustainable Development Goals (SDGs)

Report

(Session 2025-2026)



Centre for Sustainability
Maharishi Markandeshwar (Deemed to be University),
Mullana - 133 207, Ambala, Haryana
(Accredited by NAAC with Grade 'A++')

Contents

Introduction	3-15
SDG 1: No Poverty	16-20
SDG 2: Zero Hunger	21-24
SDG 3: Good Health and Well-being	25-35
SDG 4: Quality Education	36-49
SDG 5: Gender Equality	50-54
SDG 6: Clean Water and Sanitation	55-60
SDG 7: Affordable and Clean Energy	61-64
SDG 8: Decent Work and Economic Growth	65-68
SDG 9: Industry, Innovation and Infrastructure	69-73
SDG 10: Reduced Inequalities	74-84
SDG 11: Sustainable Cities and Communities	85-92
SDG 12: Responsible Consumption and Production	93-98
SDG 13: Climate Action	99-103
SDG 14: Life Below Water	104-107
SDG 15: Life On Land	108-109
SDG 16: Peace, Justice and Strong Institutions	110-112
SDG 17: Partnerships for the goals	113-124

Introduction

Sustainable development has emerged as a defining priority for higher education institutions worldwide, requiring universities to integrate environmental stewardship, social responsibility, economic resilience, and ethical governance into every aspect of their functioning. Guided by the United Nations Sustainable Development Goals (SDGs), universities are uniquely positioned to generate knowledge, foster innovation, and cultivate responsible global citizens capable of addressing pressing global challenges such as climate change, resource depletion, social inequality, public health, and sustainable economic growth. Recognizing this transformative role, Maharishi Markandeshwar (Deemed to be University), Mullana has embraced sustainability as a core institutional value, embedding the principles of sustainable development into its teaching-learning ecosystem, research initiatives, campus operations, governance framework, and community engagement activities.

The Sustainable Development Goals (SDGs) Report 2025–26 presents a comprehensive account of the University's sustainability journey and highlights the initiatives undertaken during the academic session towards achieving the 17 United Nations Sustainable Development Goals. Sustainability at MM(DU) is not treated as a standalone activity; rather, it forms an integral part of the University's strategic planning, institutional policies, academic curricula, research priorities, infrastructure development, and stakeholder engagement. This integrated approach ensures that sustainability principles are translated into measurable actions and tangible societal outcomes.

During the 2025–26 academic session, MM(DU) continued to strengthen its sustainability ecosystem through dedicated institutional policies on climate action, sustainable procurement, sustainable investment, biodiversity conservation, waste management, energy conservation, and environmental protection. The University has established a structured sustainability governance mechanism supported by dedicated committees, institutional leadership, and continuous monitoring systems to ensure effective implementation of sustainability initiatives. Sustainability awareness and capacity-building programmes are conducted regularly for both faculty members and students, while institution-specific assessment mechanisms evaluate sustainability literacy across the academic community. These initiatives have successfully embedded sustainability into academic programmes, research activities, extension services, and administrative practices.

Environmental sustainability remains one of the University's foremost priorities. During the reporting year, MM(DU) maintained a comprehensive greenhouse gas inventory with total Scope 1 and Scope 2 carbon emissions of 8,505 tCO₂e, representing a significant improvement from the 2024 baseline of 9,650 tCO₂e, reflecting the institution's commitment towards reducing its environmental footprint. The University generated 7,200,200 kWh of renewable energy, accounting for a substantial proportion of its campus energy requirements, while the total annual campus energy consumption stood at 18,235,350 kWh. The institution also monitored its annual

water consumption, recording 431,000 cubic metres, enabling evidence-based resource management and conservation planning. Spread across an impressive 431,861 square metres of built-up campus infrastructure, the University continues to invest in sustainable buildings, energy-efficient technologies, renewable energy systems, and environmentally responsible campus operations.

Social sustainability forms another cornerstone of MM(DU)'s institutional philosophy. The University nurtures an inclusive and equitable learning environment through comprehensive Equality, Diversity and Inclusion (EDI) policies, disability support services, barrier-free infrastructure, healthcare facilities, mental health counselling, student wellbeing programmes, and extensive outreach initiatives. During the reporting period, the University served a vibrant academic community comprising 15,578 students (including 8,701 male and 6,877 female students) supported by 1,079 faculty members, with female faculty members (592) outnumbering male faculty members (487), demonstrating the institution's commitment to gender diversity. Financial inclusion remains a key priority, with 2,039 students receiving 100% fee scholarships and an additional 3,443 students receiving scholarships covering at least 50% of tuition fees, thereby ensuring equitable access to quality higher education for deserving students.

An aerial photograph of the MM(DU) campus is overlaid with several red callout boxes containing statistics. The boxes are connected to the campus by thin red lines. The statistics are: 'Students from 32+ countries' (top left), '300+ Prime Recruiters' (top center), 'More than 13,000+ students in campus' (middle left), '32,000+ Success Stories' (middle right), '1300+ Dedicated Faculty' (center), and '5 Million sq. ft. built up area' (bottom right). In the top right corner, there is a red banner with the university's logo and name: 'MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY) Mullana-Ambala, Haryana'. Below this, it says '(Established under Section 3 of UGC Act, 1956) (Accredited by NAAC with Grade 'A')'. To the right of the banner, the text 'THINK LEARN SUCCEED' is written in large, bold, red letters. At the bottom left, the website 'www.mmumullana.org' and email 'admission@mmumullana.org' are listed. In the bottom center, there is a red button that says 'APPLY NOW' and a toll-free number 'TOLL FREE 1800 274 0240'.

Students from 32+ countries

300+ Prime Recruiters

More than 13,000+ students in campus

32,000+ Success Stories

1300+ Dedicated Faculty

5 Million sq. ft. built up area

MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY)
Mullana-Ambala, Haryana
(Established under Section 3 of UGC Act, 1956)
(Accredited by NAAC with Grade 'A')

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Research and innovation continue to drive the University's contribution towards sustainable development. Dedicated research centres focusing on environmental sustainability, interdisciplinary research projects aligned with the SDGs, sustainability-oriented curricula, and extensive community outreach programmes collectively strengthen MM(DU)'s role as a knowledge hub for sustainable solutions. Faculty members and students actively engage in

research addressing renewable energy, climate resilience, healthcare, sustainable engineering, agriculture, resource efficiency, and social development, thereby contributing to regional, national, and global sustainability priorities.

Good governance provides the institutional foundation for achieving these sustainability goals. MM(DU) has established dedicated sustainability committees with executive leadership participation, transparent financial reporting mechanisms, anti-bribery and anti-corruption policies, ethical compliance systems, equality and inclusion committees, and student representation in governance processes. These governance practices promote accountability, transparency, stakeholder participation, and continuous institutional improvement, ensuring that sustainability remains embedded in every aspect of university planning and decision-making.

This report highlights the University's achievements, policies, measurable outcomes, and best practices across the environmental, social, economic, and governance dimensions of sustainability during the academic session 2025–26. It demonstrates MM(DU)'s unwavering commitment to creating a sustainable campus, empowering future leaders, advancing impactful research, strengthening community partnerships, and making meaningful contributions towards the successful realization of the United Nations Sustainable Development Goals.

Research Profile (2025-26)

1. Strong Research Productivity

MM(DU) demonstrated a robust research output during 2025–26, with 2,449 Scopus-indexed publications produced by 997 unique authors. This reflects the University's strong research ecosystem and active participation of faculty members across multiple disciplines. The large number of contributing researchers also indicates a healthy research culture that extends across various constituent colleges and departments.

2. High Commitment to Open Access Publishing

A notable feature of the University's research portfolio is its emphasis on open science. Out of the total publications:

- 642 publications were available through Open Access,
- 476 were published under the Gold Open Access model,
- 340 were Green Open Access publications,
- 337 were Green Accepted manuscripts,
- 76 were Hybrid Gold publications.

This demonstrates MM(DU)'s commitment to improving the global accessibility, visibility, and societal impact of its research outputs, thereby supporting SDG 9 (Industry, Innovation and Infrastructure) and SDG 17 (Partnerships for the Goals).

3. Balanced Growth Across Diverse Disciplines

The University's research is highly multidisciplinary. The leading subject areas include:

Subject Area	Publications
Medicine	752
Computer Science	712
Engineering	701
Biochemistry, Genetics & Molecular Biology	356
Mathematics	244
Agricultural & Biological Sciences	243
Pharmacology, Toxicology & Pharmaceutics	229
Energy	191
Physics & Astronomy	180
Chemistry	179

The presence of substantial publications in engineering, medicine, computer science, life sciences, energy, and environmental science demonstrates that MM(DU) has successfully developed an interdisciplinary research ecosystem capable of addressing complex sustainability challenges.

4. Research Dominated by Original Scientific Contributions

The publication profile reveals that journal articles (879) constitute the largest share of research outputs, followed by conference papers (606), book chapters (400) and review papers (367). This indicates that the University not only contributes original scientific knowledge but also produces comprehensive review articles that synthesize emerging research trends.

5. Strong International Visibility

Research from MM(DU) has been published in globally recognized journals and conference proceedings, including:

- Scientific Reports
- Journal of Molecular Structure
- Molecular Biology Reports
- Environmental Science and Pollution Research
- Inflammopharmacology
- Current Pharmaceutical Design
- International Journal of Biological Macromolecules
- Lecture Notes in Mechanical Engineering
- Lecture Notes in Electrical Engineering

This reflects increasing international visibility and acceptance of the University's research.

6. Extensive National and International Collaborations

The affiliation analysis highlights collaborations with numerous prestigious institutions, including:

- King Khalid University
- VIT University
- Chitkara University
- Chandigarh University
- AIIMS
- Panjab University
- Kurukshetra University
- Saveetha Institute
- Amity University
- Graphic Era University
- King Saud University
- Jazan University

Such collaborations strengthen interdisciplinary research, facilitate knowledge exchange, and enhance the University's international research network.

7. Strong External Research Funding

The publications acknowledge funding from several highly reputed agencies, including:

- Department of Science & Technology (DST), Government of India
- Council of Scientific and Industrial Research (CSIR)
- Indian Council of Medical Research (ICMR)
- University Grants Commission (UGC)
- Science and Engineering Research Board (SERB)
- Department of Biotechnology (DBT)
- Haryana State Council for Science & Technology
- King Khalid University
- King Saud University
- Bill & Melinda Gates Foundation
- European Commission

The diversity of funding sources demonstrates the competitiveness and credibility of MM(DU)'s research programmes.

8. Emerging Focus on Artificial Intelligence and Digital Technologies

Keyword analysis indicates significant research activity in emerging technologies such as:

- Artificial Intelligence
- Machine Learning
- Deep Learning
- Neural Networks
- Convolutional Neural Networks
- Internet of Things
- Predictive Analytics
- Network Security
- Data Privacy
- Decision Making

This reflects the University's strategic emphasis on digital transformation, intelligent systems, and Industry 4.0/5.0 technologies across multiple disciplines.

9. Strong Contribution to Health and Biomedical Research

Medicine remains the University's most productive discipline, supported by extensive work on:

- Human health
- Cancer biology
- Drug delivery
- Pharmacology
- Personalized medicine
- Clinical studies
- Rehabilitation
- Molecular biology
- Public health
- Healthcare technologies

This aligns closely with SDG 3 (Good Health and Well-being).

10. Alignment with Sustainable Development Goals

The diversity of research topics demonstrates strong alignment with multiple SDGs, particularly:

- SDG 3: Good Health and Well-being
- SDG 4: Quality Education
- SDG 7: Affordable and Clean Energy
- SDG 9: Industry, Innovation and Infrastructure
- SDG 11: Sustainable Cities and Communities
- SDG 12: Responsible Consumption and Production
- SDG 13: Climate Action
- SDG 17: Partnerships for the Goals

The University's research spans healthcare innovations, renewable energy, sustainable agriculture, artificial intelligence, environmental sustainability, and digital technologies, reflecting a comprehensive contribution toward global sustainable development.

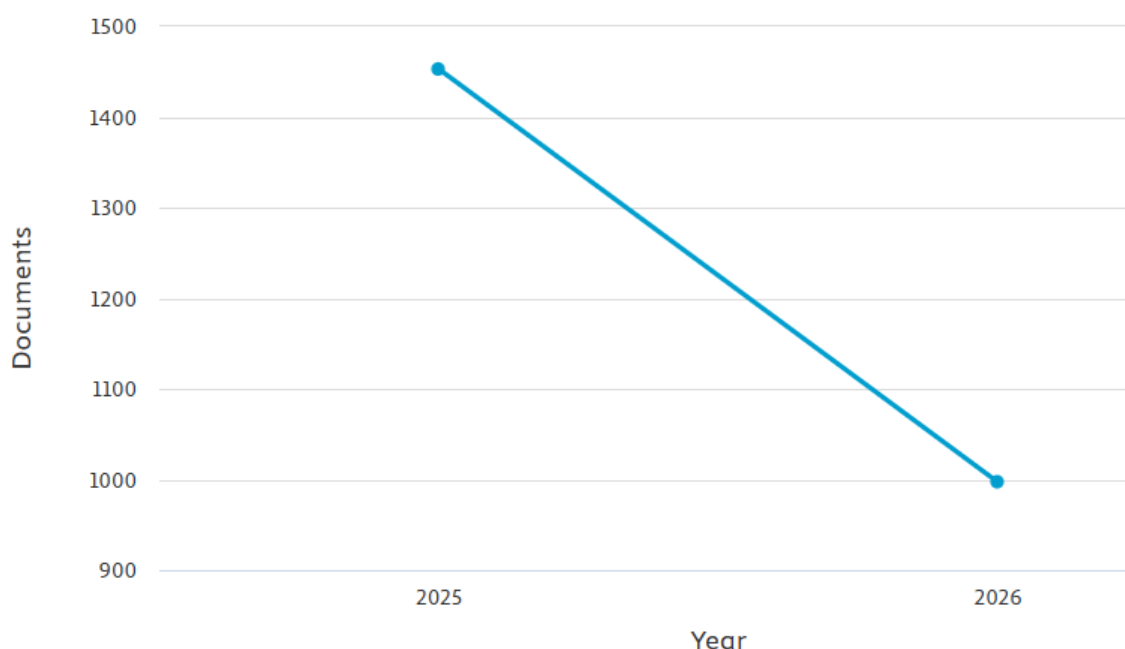
Overall Inference

The Scopus research profile for 2025–26 demonstrates that MM(DU) has evolved into a research-intensive multidisciplinary university with substantial international visibility, a strong culture of open-access publishing, extensive collaborative research, and increasing success in securing competitive external funding. The University's research portfolio is characterized by a balanced combination of high-quality journal publications, interdisciplinary collaborations, technology-driven innovation, and sustainability-oriented research, positioning MM(DU) as a significant contributor to national and global Sustainable Development Goals.

Publication Trend (2025–26)

The annual trend of Scopus-indexed publications produced by Maharishi Markandeshwar (Deemed to be University) during the period 2025–2026 is illustrated in figure below. The University recorded an impressive 1,453 publications in 2025, while 997 publications had already been indexed for 2026 at the time of data extraction. Although the graph appears to indicate a decline in research output, this variation should be interpreted with caution because the 2026 data represent only a partial indexing period. Scopus continuously updates its database as newly published articles are processed and indexed; therefore, additional publications from 2026 are expected to be included over time.

Documents by year

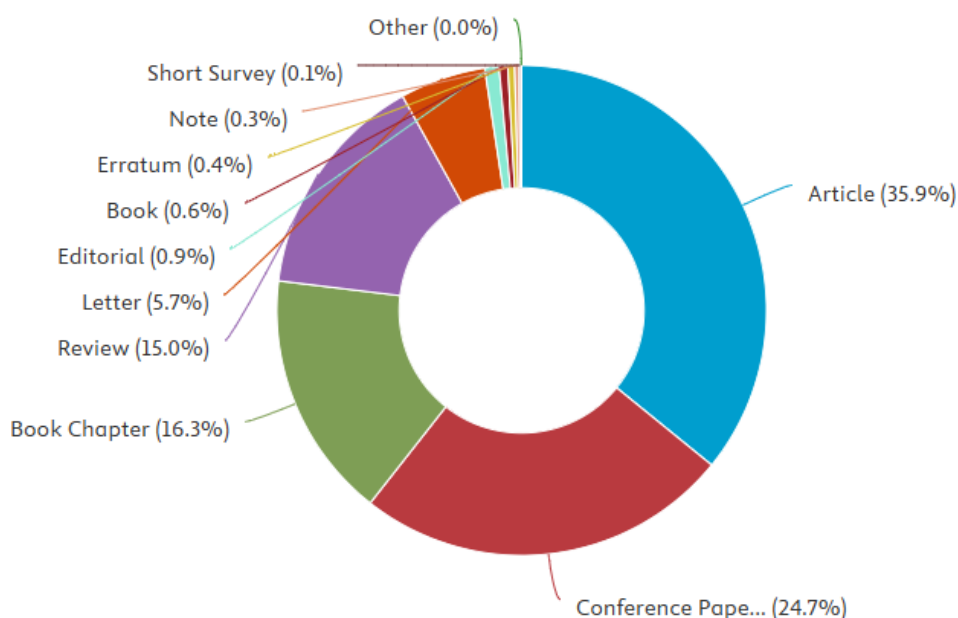


The presence of nearly 1,000 indexed publications even before the completion of the indexing cycle demonstrates the University's sustained research productivity and strong academic engagement across diverse disciplines. The consistently high publication output reflects the effectiveness of MM(DU)'s research ecosystem, supported by experienced faculty members, interdisciplinary collaborations, modern research infrastructure, and an institutional culture that promotes innovation and scholarly excellence. This sustained research performance enhances the University's national and international visibility while contributing significantly to knowledge creation and societal development. Furthermore, the strong publication record aligns with the University's strategic objectives of promoting quality research and innovation, thereby supporting several United Nations Sustainable Development Goals, particularly SDG 4 (Quality Education), SDG 9 (Industry, Innovation and Infrastructure), and SDG 17 (Partnerships for the Goals).

Types of Publications

The document type distribution of Scopus-indexed publications during the academic session 2025–26 demonstrates the diverse and balanced research portfolio of Maharishi Markandeshwar (Deemed to be University). As illustrated in figure, journal articles constitute the largest share of the University's research output, accounting for 35.9% of total publications, highlighting the institution's strong emphasis on publishing high-quality original research in reputed international journals. Conference papers represent 24.7% of the publications, indicating active participation of faculty members and researchers in national and international scientific conferences, which facilitates rapid dissemination of research findings and fosters academic collaboration.

Documents by type



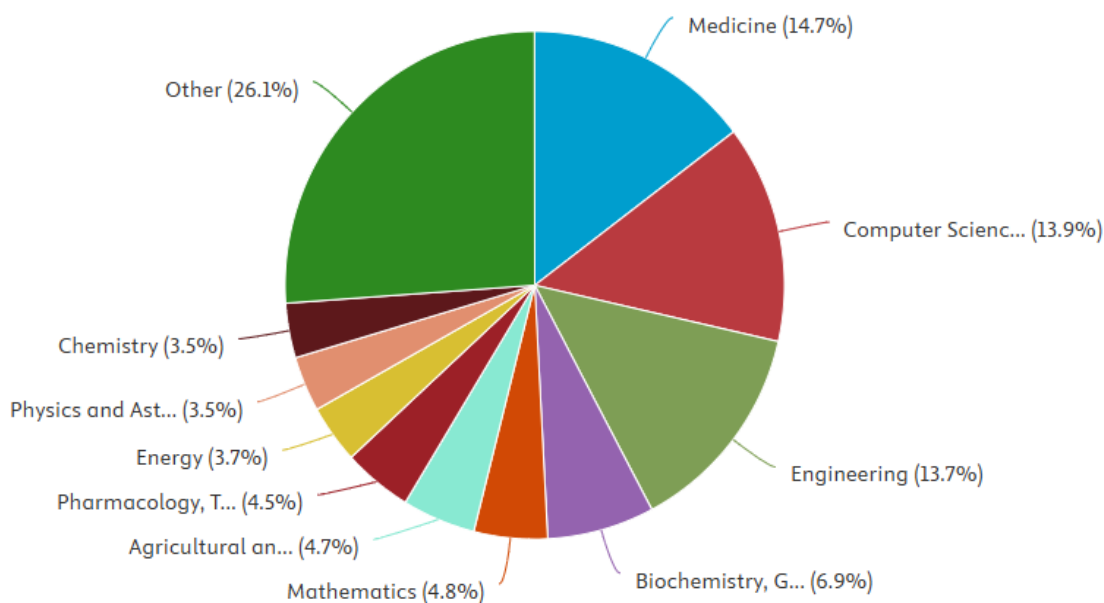
A significant proportion of the University's output comprises book chapters (16.3%) and review articles (15.0%), reflecting the growing contribution of faculty towards scholarly books and comprehensive literature reviews that synthesize existing knowledge and identify future research directions. Additionally, letters (5.7%) showcase the timely communication of scientific findings, while editorials (0.9%), books (0.6%), errata (0.4%), notes (0.3%), and short surveys (0.1%) collectively contribute to enriching the University's academic profile. The presence of multiple publication formats indicates a mature and multidisciplinary research ecosystem capable of generating original discoveries, critical reviews, technical discussions, and scholarly reference material. Rather than relying solely on conventional journal publications, MM(DU) actively disseminates knowledge through diverse scholarly platforms, thereby enhancing research visibility, academic impact, and knowledge transfer. This balanced publication profile reflects the University's commitment to research excellence, interdisciplinary collaboration, innovation, and global scholarly engagement. Furthermore, the predominance of peer-reviewed journal articles, complemented by conference proceedings and scholarly books, demonstrates the institution's alignment with international research standards and its sustained contribution towards addressing societal challenges through high-quality research, innovation, and evidence-based knowledge creation in support of the United Nations Sustainable Development Goals (SDGs).

Sustainability through Diversified Research

The subject-wise distribution of Scopus-indexed publications demonstrates the multidisciplinary research strength of Maharishi Markandeshwar (Deemed to be University) during the academic session 2025–26. As shown in the figure below, Medicine emerged as the most productive research discipline, contributing 14.7% of the total publications, reflecting the University's strong emphasis on healthcare, clinical research, biomedical sciences, and public health innovations. Computer Science (13.9%) and Engineering (13.7%) closely followed, indicating significant research activity in emerging technologies such as artificial intelligence, machine learning, cybersecurity, data analytics, smart manufacturing, and advanced engineering solutions. The balanced contribution from these three leading disciplines highlights the University's growing focus on interdisciplinary research addressing both technological advancement and societal needs.

Beyond these dominant areas, Biochemistry, Genetics and Molecular Biology accounted for 6.9% of the publications, underscoring the University's capabilities in life sciences and translational research. Significant contributions were also made in Mathematics (4.8%), Agricultural and Biological Sciences (4.7%), Pharmacology, Toxicology and Pharmaceutics (4.5%), Energy (3.7%), Physics and Astronomy (3.5%), and Chemistry (3.5%), demonstrating active research across both fundamental and applied sciences. Notably, the 'Other' category represents 26.1% of the publications, indicating substantial research contributions from a wide range of disciplines including management, social sciences, environmental sciences, materials science, dentistry, nursing, psychology, economics, humanities, and other emerging fields.

Documents by subject area



Overall, the distribution reflects a well-balanced and diversified research ecosystem that extends beyond traditional disciplinary boundaries. The University's ability to generate impactful research across health sciences, engineering, computing, agriculture, basic sciences, and allied disciplines demonstrates its commitment to fostering interdisciplinary collaboration and innovation. Such a broad research portfolio enables MM(DU) to address complex global challenges through integrated scientific approaches while making meaningful contributions to several United Nations Sustainable Development Goals, particularly SDG 3 (Good Health and Well-being), SDG 4 (Quality Education), SDG 7 (Affordable and Clean Energy), SDG 9 (Industry, Innovation and Infrastructure), SDG 13 (Climate Action), and SDG 17 (Partnerships for the Goals). This multidisciplinary research profile further strengthens the University's national and international reputation as a comprehensive research-intensive institution committed to sustainable development.

Sustainability through Collaborative Research

The country-wise distribution of Scopus-indexed publications highlights the extensive national and international research collaboration network established by Maharishi Markandeshwar (Deemed to be University) during the academic session 2025–26. As illustrated in the figure ahead, India dominates the collaboration landscape, contributing the largest number of publications. This is expected, as MM(DU) is an Indian institution with strong collaborative partnerships involving leading universities, research institutes, industries, and healthcare organizations across the country.

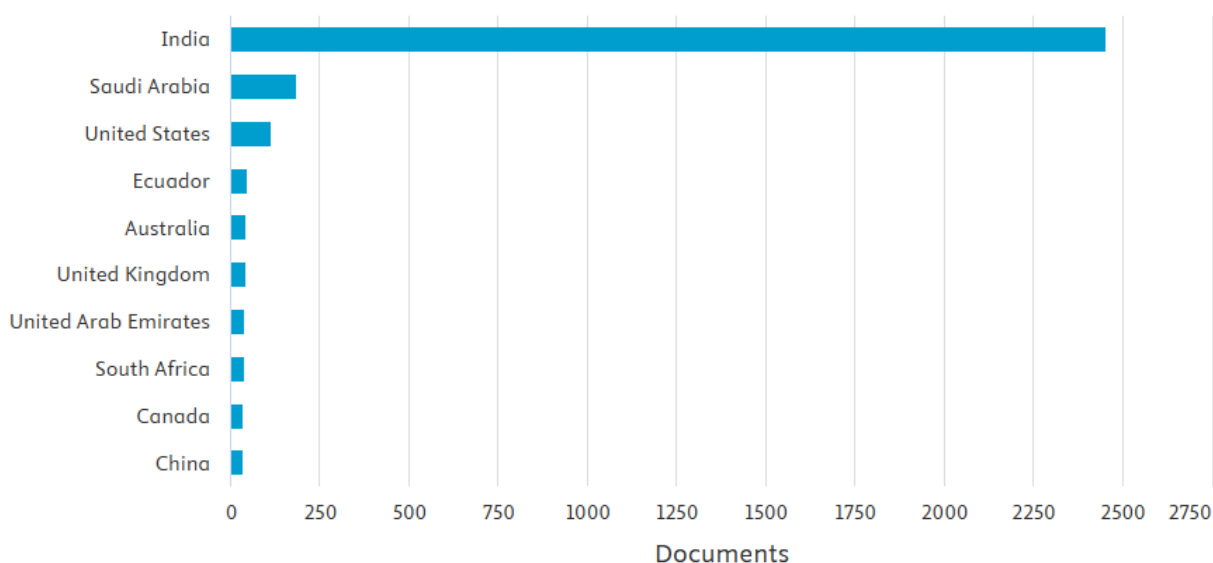
The high volume of nationally co-authored publications reflects the University's active participation in addressing India's scientific, technological, and societal challenges through collaborative and interdisciplinary research.

Beyond national collaborations, the figure demonstrates MM(DU)'s growing international research footprint through partnerships with researchers from several countries. Saudi Arabia emerges as the University's strongest international research partner, followed by the United States, indicating well-established academic collaborations with globally recognized institutions in these countries. The presence of collaborative publications with Australia, the United Kingdom, the United Arab Emirates, Canada, China, South Africa, and Ecuador further illustrates the University's expanding global research network spanning Asia, North America, Europe, Africa, and Oceania. Such geographically diverse collaborations facilitate the exchange of knowledge, access to advanced research infrastructure, joint supervision of research projects, and enhanced publication quality in high-impact international journals.

The diversity of collaborating countries reflects MM(DU)'s commitment to internationalization and its strategic emphasis on fostering global academic partnerships. These collaborations not only enhance the visibility and citation impact of the University's research but also encourage interdisciplinary innovation by integrating expertise from different scientific communities and cultural perspectives. International collaborative research also improves opportunities for external funding, faculty and student exchange, joint conferences, and participation in multinational research projects.

Documents by country or territory

Compare the document counts for up to 15 countries/territories.



Overall, the country-wise collaboration profile demonstrates that MM(DU) has successfully established itself as a globally connected research institution. While maintaining a strong national research base, the University continues to expand its international partnerships, thereby strengthening its contribution to global knowledge creation and advancing the objectives of SDG 17 (Partnerships for the Goals). The growing collaboration network further enhances the University's research excellence, international reputation, and capacity to develop innovative solutions for addressing complex global sustainability challenges through collaborative research and shared scientific expertise.

SDG wise Publications till June 2026 by MM(DU)

The Sustainable Development Goal (SDG)-wise distribution of Scopus-indexed research publications up to 2026 demonstrates Maharishi Markandeshwar (Deemed to be University)'s strong commitment to generating research that addresses global sustainability challenges. As illustrated in figure ahead, SDG 3 (Good Health and Well-being) dominates the University's research portfolio with an impressive 2,261 publications, reflecting MM(DU)'s exceptional strength in medicine, healthcare, pharmaceutical sciences, biotechnology, and public health. This overwhelming contribution underscores the University's sustained efforts towards improving healthcare outcomes, disease prevention, and medical innovation.

SDG contributions

[Export documents](#) ▼

 Goal 1: No poverty	23 documents	 Goal 10: Reduced inequalities	60 documents
 Goal 2: Zero hunger	245 documents	 Goal 11: Sustainable cities and communities	139 documents
 Goal 3: Good health and well-being	2,261 documents	 Goal 12: Responsible consumption and production	270 documents
 Goal 4: Quality education	74 documents	 Goal 13: Climate action	137 documents
 Goal 5: Gender equality	39 documents	 Goal 14: Life below water	25 documents
 Goal 6: Clean water and sanitation	211 documents	 Goal 15: Life on land	118 documents
 Goal 7: Affordable and clean energy	372 documents	 Goal 16: Peace, justice and strong institutions	70 documents
 Goal 8: Decent work and economic growth	205 documents	 Goal 17: Partnership for the goals	105 documents
 Goal 9: Industry, innovation and infrastructure	601 documents		

The second highest contribution is observed in SDG 9 (Industry, Innovation and Infrastructure) with 601 publications, highlighting the institution's focus on engineering, advanced

manufacturing, artificial intelligence, digital technologies, and innovation-driven research. Significant research contributions are also evident in SDG 7 (Affordable and Clean Energy) with 372 publications, SDG 12 (Responsible Consumption and Production) with 270 publications, SDG 2 (Zero Hunger) with 245 publications, SDG 6 (Clean Water and Sanitation) with 211 publications, and SDG 8 (Decent Work and Economic Growth) with 205 publications, demonstrating the University's commitment to sustainable resource management, food security, renewable energy, environmental protection, and economic development.

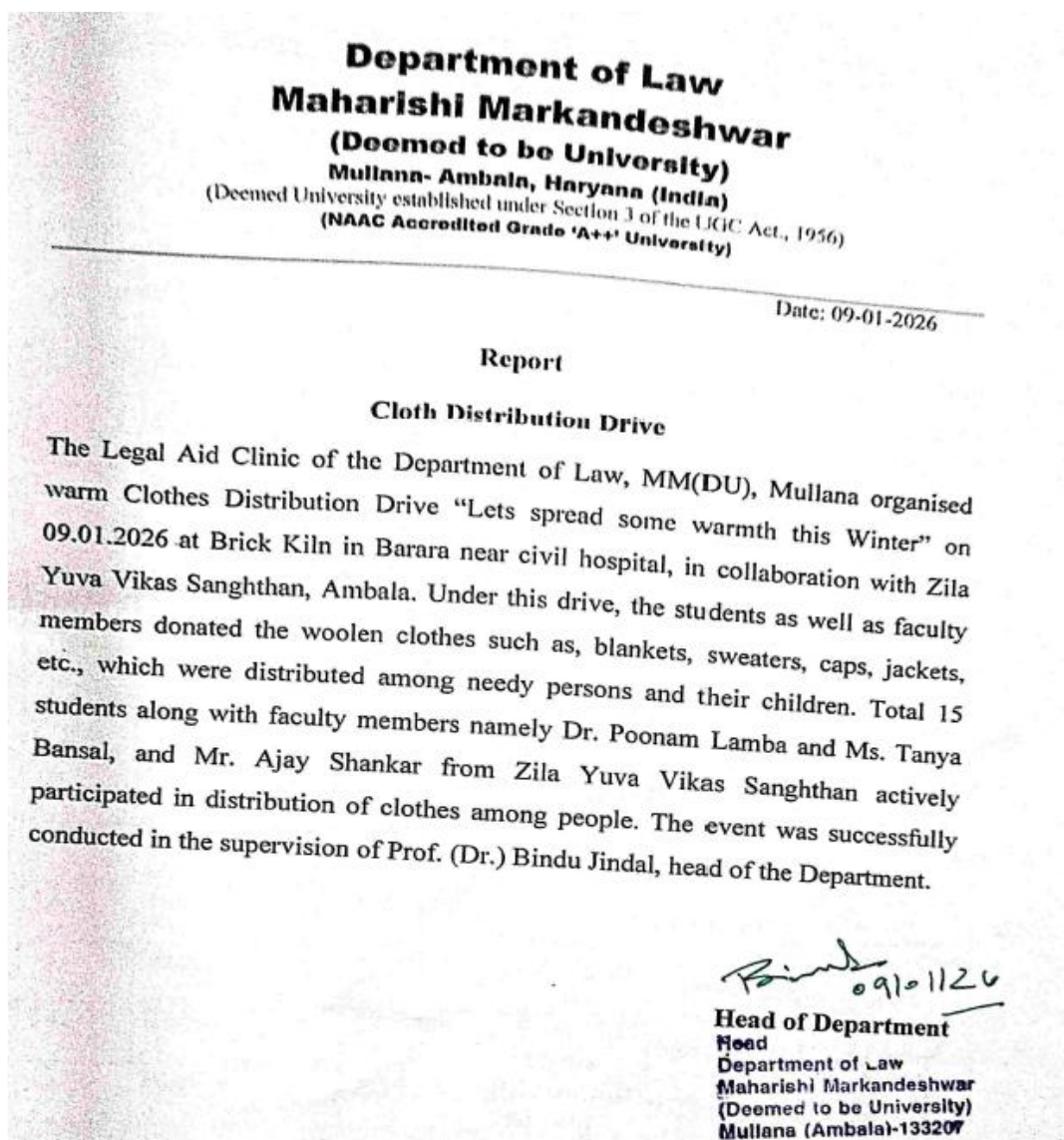
The University has also made notable contributions towards SDG 11 (Sustainable Cities and Communities) with 139 publications, SDG 13 (Climate Action) with 137 publications, SDG 15 (Life on Land) with 118 publications, and SDG 17 (Partnerships for the Goals) with 105 publications, reflecting increasing research engagement in climate resilience, biodiversity conservation, sustainable urban development, and collaborative global partnerships. Although comparatively fewer publications are associated with SDG 4 (Quality Education), SDG 5 (Gender Equality), SDG 10 (Reduced Inequalities), SDG 16 (Peace, Justice and Strong Institutions), SDG 14 (Life Below Water), and SDG 1 (No Poverty), the University's research nevertheless contributes meaningfully across all seventeen Sustainable Development Goals. The broad distribution of publications demonstrates that MM(DU) has developed a comprehensive and multidisciplinary research ecosystem capable of addressing diverse societal, environmental challenges.

SDG

1

No Poverty

Activities



Cloth Donation Drive

Link of Social Media relating to Cloth Donation Drive:

https://www.facebook.com/stories/108982548096755/UzpfSVNDOjEzNzk3MTI0MTY4Njc3ODI=/?view_single=1

https://www.facebook.com/stories/108982548096755/UzpfSVNDOjI1OTk2MDU5NzcwNzc1MTk=/?view_single=1

https://www.facebook.com/stories/108982548096755/UzpfSVNDOjIxNTYxODc1Mjg1Mzg1MjA=/?view_single=1

<https://www.instagram.com/stories/mmdumullana/3808946255456010100/>

<https://www.instagram.com/stories/mmdumullana/3808946413438639029/>

<https://www.instagram.com/stories/mmdumullana/3808946559526254714/>

शीत लहर से प्रभावित गरीब परिवारों को राहत

मुम्बई की शीत लहर से प्रभावित गरीब परिवारों को राहत

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Cloth Donation Drive (09/01.2026)



Pavani

End poverty in all its forms everywhere

Threads of Kindness: A Clothing Donation Initiative;- The Department of Chemistry successfully conducted an Institutional Social Responsibility (ISR) activity on the occasion of Children's Day. The collection process of clean, usable clothes for all age groups was carried out smoothly. It exceeded expectations, reflecting the generosity of the university community. The ISR Activity - Threads of Kindness successfully extended support to more than 25 families by providing essential clothing items. Students gained hands-on experience in community engagement and developed deeper empathy toward societal needs. The initiative created awareness about sustainability and the importance of reusing resources. A strong sense of unity, teamwork, and moral responsibility was fostered among participants.





SDG

2

Zero Hunger

Activities

KISAN GOSTHI REPORT GROUP – 7 (RAWE 2026)

RAWE Group – VII, (Ravinder, Karan Chand, Sumit, Bipen, Nasir Husain, Sallaudin, Haseen Ahmed, and Nitesh Kamath) organized a Kisan Gosthi on 19 February 2026 at Siwan Majra Village. The primary objective of the Kisan Gosthi was to create awareness among farmers about modern agricultural techniques and to address the challenges they face in farming. Around 15 local farmers actively participated in the event, along with the respected Sarpanch of Village Siwan Majra, Shri Dharam Singh ji. The program also witnessed the presence of distinguished agricultural experts from the Agriculture Department, including Dr. N.K. Tiwari (Soil Science Expert), Dr. Ranjeet Singh Bochalya (Agronomy Expert), and Dr. Aaina Sharma (Agronomy Expert). All the guests were warmly welcomed by the group members.

The event commenced with an enlightening session led by Dr. Ranjeet Singh Bochalya. He greeted the farmers and provided detailed insights into modern farming techniques. His discussion covered key topics such as insect pests and diseases affecting Kharif crops, their management practices, and the potential losses caused by these factors. He also emphasized agricultural marketing systems, explaining how crops are sold in local markets and mandis, often through middlemen. Furthermore, he highlighted the importance of proper grading, packaging, storage, and transportation to ensure better prices. Farmers were guided on understanding market demand, price fluctuations, and adopting improved marketing strategies, including direct selling methods to enhance their income.

Following this, Dr. N.K. Tiwari conducted an informative session on soil science. He explained the importance of soil sampling and demonstrated the correct procedure for collecting soil samples. He encouraged farmers to conduct soil testing at least once a year to determine nutrient status. A practical demonstration was carried out using a soil testing kit, where he showed how to test for essential nutrients such as Boron and Nitrogen. He also informed farmers about the availability of

such kits for personal use. After these expert sessions, an interactive question-and-answer session was held. Farmers actively engaged with the experts, asking questions related to their farming practices. The experts provided clear and practical solutions. During this session, farmers also shared their personal agricultural experiences, contributing to a valuable exchange of knowledge.

The Kisan Gosthi concluded on a highly informative note. Farmers gained practical knowledge about soil testing, scientific nutrient management, pest and disease control in Kharif crops, and kitchen gardening practices. Special emphasis was placed on maintaining soil health, balanced fertilizer application based on soil test reports, and adopting integrated pest management strategies to minimize crop losses. The program was highly appreciated by the farming community of Village Siwan Majra. The knowledge shared during the session is expected to help farmers improve crop productivity, reduce yield losses, and enhance their overall income and livelihood. The Kisan Gosthi served as an effective platform for knowledge sharing between agricultural experts and farmers. It encouraged the adoption of modern and sustainable farming practices, contributing positively to the agricultural development of the village.







SDG

3

Good Health and
Well-being

Activities

World Pharmacist Day 2025 (25th September 2025)

World Pharmacists Day is an annual international observance celebrated on 25 September each year. The date was selected because it marks the founding of the International Pharmaceutical Federation (FIP) in 1912. The purpose of the day is to highlight and promote the role of pharmacists and the pharmacy profession in improving health outcomes globally

For 2025, the FIP has announced the theme:

“Think Health, Think Pharmacist”

The theme is intended to emphasize that when we think about health (for individuals or populations), we must also think about the pharmacist — their role, contribution, and integration into health-systems.

Various activities were performed like Rangoli Competition, Poster Competition and Kitchen to Lab formulation competition. students actively took part in this competition. The event ended by Taking a pledge by students.

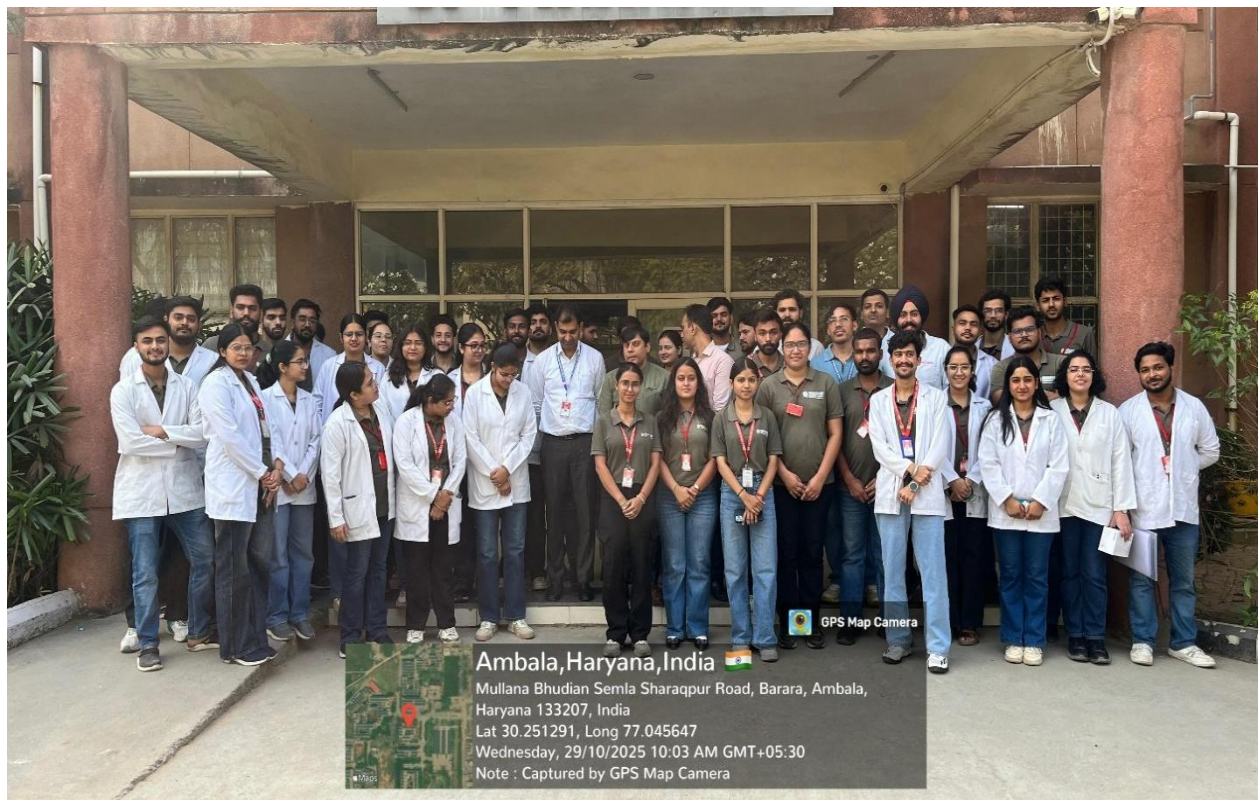




FREE MEDICAL AND HEALTH AWARENESS CAMP

A Health Awareness Camp was organized at Mullana on 29th October 2025 as a part of the Institutional Social Responsibility (ISR) activity in collaboration with the National Service Scheme (NSS). The primary objective of the camp was to promote public health awareness among the local community and to conduct basic health screening activities. A total of 46 students from the B.Pharm and Pharm.D programs actively participated in the event, guided by two faculty members, Dr. Omveer Singh and Dr. Kala Bahadur Rawal, both Assistant Professors from the Department of Pharmacy Practice. During the camp, several health-related services were offered, including blood pressure monitoring, blood glucose testing, and general health consultations. The students also distributed educational materials and oral rehydration solution (ORS) packets to raise awareness about preventive healthcare practices.

The event aimed to enhance the understanding of rural healthcare needs and to encourage students to contribute to community well-being through their professional knowledge. The residents participated enthusiastically, showing great interest in the health screening and educational sessions. The initiative successfully fostered a sense of social responsibility and professional ethics among the participating students. At the end of the camp, the Gram Panchayat of Mullana, represented by the Sarpanch, appreciated the efforts of the organizing team and presented a Certificate of Appreciation in recognition of their valuable contribution to community health promotion. The camp concluded with a positive response from villagers and students alike, reinforcing the importance of pharmacists in public health and rural healthcare services.





WORLD ANTIMICROBIAL RESISTANCE (AMR) AWARENESS WEEK 2025

On the occasion of World Antimicrobial Resistance (AMR) Awareness Week 2025, MM College of Pharmacy in collaboration with MMIMSR on Saturday, 22nd November 2025 antimicrobial resistance (AMR) Awareness rally and Nukad Natak was conducted by Dr. Tarun Singh, Assistant Professor, MMCP. As part of the event, an antimicrobial resistance (AMR) Awareness rally was conducted to create an awareness about antimicrobial resistance among the students and faculty of various institutions of MM (DU). Along with that, a thought-provoking Nukad Natak was performed by the students of MMCP based on antimicrobial resistance to raise awareness of safe use of antibiotics and preventive methods of resistance. Dean of MMCP, Faculties and students participated in the event.





National Pharmacy Week 2025 (28th -29th November 2025)

M.M. College of Pharmacy proudly celebrated National Pharmacy Week 2025 (28–29 Nov) under the theme “Pharmacist as Advocate of Vaccinations.” The celebrations brought together creativity, knowledge, and teamwork.

- Rangoli Competition: Beautiful theme-based designs created by 48 talented students.
- E-Poster Competition: 6 teams showcasing creativity and awareness.
- Debate Competition: 7 teams presenting strong, well-researched opinions.
- Cooking Without Fire: 24 students prepared healthy dishes like chana chaat, til ke laddoo, oats bowls, detox water, dry fruit laddoo & more.
- Each event reflected the enthusiasm of our students and their commitment to promoting health and awareness.





Webinar on “Safe Patients, Strong Systems: Building a Culture of Safety in Healthcare”

The Department of Pharmacy Practice, M.M. College of Pharmacy, under the patronage of Maharishi Markandeshwar (Deemed to be University), conducted a live webinar on “Safe Patients, Strong Systems: Building a Culture of Safety in Healthcare” on 6th January 2026 for Pharm.D students. The session by Dr. Sharad Chand of R. C. Patel Institute of Pharmaceutical Education & Research highlighted the role of clinical pharmacists in patient safety, safe medication practices, pharmacovigilance, and building effective, patient-centered healthcare systems.



Chess Tournament, 27 January 2026

M. M. College of Pharmacy successfully organized a Chess Tournament on 27 January 2026 with the objective of promoting strategic thinking, concentration, and sportsmanship among students. The event witnessed enthusiastic participation from students of various departments, making the competition both engaging and competitive. Overall, the Chess Tournament was a great success and was appreciated by both participants and organizers.



Health outreach programmes

Health Camp & Mass Awareness On: “Beti Bachao, Beti Padhao”

The students of 4th year B.Sc. Nursing, VII Semester (Roll Nos. 1922085–1922099) conducted a Nukkad Natak on Beti Bachao, Beti Padhao on 29 September 2025 at the Community Health Centre (CHC), Barara, as part of the Mega Health Camp organized by CHC Barara on the same day. The nukkad natak highlighted the significance of protecting and educating the girl child through an impactful street performance. Using simple dialogues, songs, and short dramatic scenes, the students portrayed issues such as gender discrimination, early marriage, and limited educational opportunities. The performance aimed to raise awareness about gender equality, encourage families to prioritize girls’ education, and motivate the community to change harmful social practices. It conveyed a powerful message that when a girl is safeguarded, educated, and empowered, the progress of the entire society is strengthened.

Health Camp & Mass Awareness On: “Substance Abuse”



Students of 4th year B.Sc. Nursing, VII Semester (Roll Nos. 1922069–1922084) conducted a Nukkad Natak on Substance Abuse on 29 September 2025 at the Community Health Centre (CHC), Barara, as part of the Mega Health Camp organized by CHC Barara on the same day. The nukkad natak focused on the harmful effects of substance abuse on youth, families, and the community. It showed how addiction damages health, spoils studies, breaks relationships, and leads to unsafe behavior. Through short scenes and impactful messages, the natak encourages everyone to avoid drugs, alcohol, and tobacco, resist peer pressure, and seek help when needed. The performance ends with a strong appeal to build a healthy, safe, and drug-free society.

SDG

4

Quality Education

Activities

Guest lecture on “Gateway to Global Education: Understanding Overseas Entrance Exams”

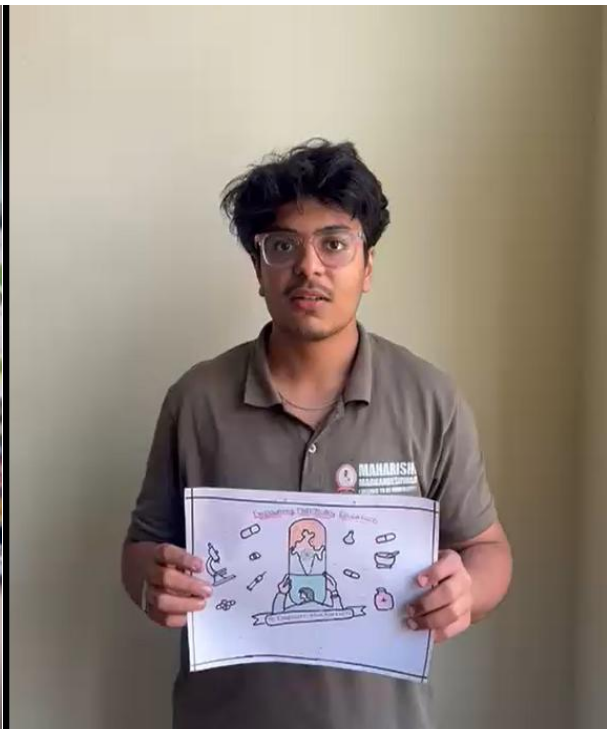
M.M. College of Pharmacy, Maharishi Markandeshwar (Deemed to be University), organized a guest lecture on “Gateway to Global Education: Understanding Overseas Entrance Exams” on 16th February 2026. Mr. Gagandeep Singh from Edwise International highlighted the scope and importance of overseas exams such as IELTS and GRE, benefiting 68 final-year B.Pharm students with valuable insights into global education opportunities.





National Pharmacy Education Day, 2026

M.M. College of Pharmacy celebrated National Pharmacy Education Day 2026 on 6th March 2026 with great enthusiasm under the theme “Empowering Pharmacy Education to Empower the Nation.” Major highlights was the Social Media Campaign, in which students created short reels and skits based on the theme and significance of National Pharmacy Education Day. Another important activity was the Poster Competition, which encouraged students to express their ideas artistically and academically through impactful posters aligned with the theme.



**Department of Law
Maharishi Markandeshwar
(Deemed to be University)**

Mullana- Ambala, Haryana (India)

(Deemed University established under Section 3 of the UGC Act., 1956)
(NAAC Accredited Grade 'A++' University)

Date 08-09-2025

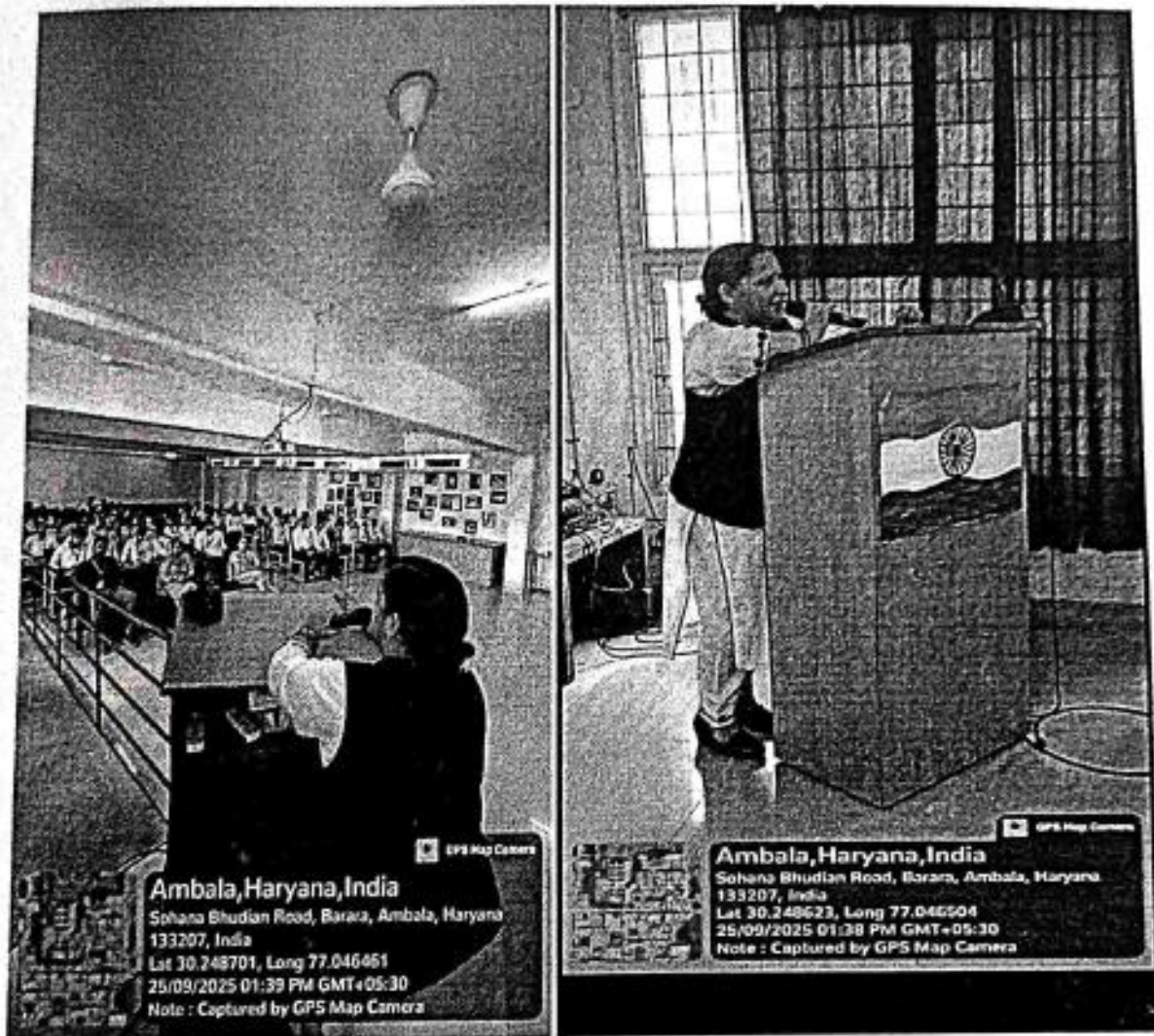
Report

The Legal Aid Clinic of Department of Law, MM(DU) Mullana organized Awareness Programme on the occasion of **International Literacy Day** in collaboration with DLSA, Ambala on **September 8, 2025** at 1:10 pm in the Seminar Hall, Department of Law. On this occasion, Advocate Ms Anju Bala (Para Legal Volunteer) delivered lecture to students for making them aware about NALSA Child Friendly Schemes, 2025 including POSE (Promotion of Science Education) Scholarship Scheme, JAGRITI (Justice Awareness for Grassroots Information and Transparency Initiative Scheme, 2025), etc. She motivated the students and staff members to identify the children in need of care and to report them compulsorily to Child Welfare Committees, and also discussed provisions of the Legal Services to Victims of Acid Attack Schemes, 2016 and Victim Compensation Scheme. Total 72 students along with faculty members namely Dr. Poonam Lamba, Ms. Rimpay Bhardwaj and Mr. Junaid attended the programme.

The programme was conducted successfully under the supervision and guidance of Head & Dean of Department of Law, Prof. (Dr.) Bindu Jindal.


Head of Department
Head
Department of Law
Maharishi Markandeshwar
(Deemed to be University)
Mullana (Ambala)-133207.

International Literacy Day on September 8, 2025



Binnu
08/09/25

Head
Department of Law
Maharishi Markandeshwar
(Deemed to be University)
Mullana (Ambala)-133207

Department of Law
Maharishi Markandeshwar (Deemed to be University)
Mullana-Ambala, Haryana (India)
(Deemed University established under Section 3 of UGC Act, 1956)
(NAAC Accredited Grade A++ University)

Date:12/01/2026

REPORT

The Department of Law, MM(DU), Mullana, organized a Declamation Competition on the occasion of National Youth Day on 12th January 2026 to commemorate the birth anniversary of Swami Vivekananda on the theme **Role of Youth in Viksit Bharat @2047**. The programme was successfully Conducted under the able guidance of Dr Bindu Jindal , Head and Dean Department of Law who said that the competition aimed to inspire students to deliberate on the crucial role of youth in nation-building, with emphasis on strengthening constitutional values, social justice, and ethical leadership. A total of 31 students participated in the competition and presented their views on how the youth can contribute towards making India a developed nation by 2047. The participants delivered inspiring and thought-provoking speeches focusing on innovation, leadership, education, entrepreneurship, social responsibility, and nation-building. Their powerful expressions reflected their commitment towards shaping a progressive and prosperous India. After a keen evaluation, the results were declared as follows:

- First Position: Mr. Arun Kumar(BBA LLB 10th Semester)
- Second Position: Ms. Sukriti Rathore(LLM)
- Third Position: Ms. Yuvika Goel (B.COM LLB 6th Semester)

It provided a platform for students to express their ideas and encouraged them to actively participate in nation-building. The competition was successfully organized by the faculty coordinators Ms. Sabhyata Goel and Ms. Srishti Gupta. The student coordinators of the event were Pragya Nagpal and Samarth Vijay Raj.

To celebrate National Youth Day , The Legal Aid committee of Department of Law, MM(DU), Mullana also conducted a Awareness programme in collaboration with the District Lega Services Society, Ambala. The resource persons of the event was PLV.Adv. Jagmal Singh who delivered a lecture concerning cyber safety, road safety, gender equality , drug abuse law and Juvenile Justice. Around 40 students attended the event and had shown good response in the interactive session.

Basant Panchami Celebration(SDG4)

The Department of Chemistry celebrated Basant Panchami. On this occasion, the Pooja and havan was performed to worship Goddess Saraswati on 23.1.2026. The havan was conducted by staff members, Ph.d scholars, students of B.sc.-I, B.sc.-II, and B.sc.-III (Medical/Non-Medical/Hons.), M.Sc.-I, and M.sc.-II. Other department members were also present. Prasad was distributed after the pooja. Students and teachers enjoyed the havan and worship with devotion and enthusiasm.



Mehndi Artistica

Department of Chemistry Organized Mehndi Artistica competition on the eve of Karwachauth, an Indian festival. Students from all departments of the University participated and showcased their talent and creativity. Everyone enjoyed this event. Winners were awarded with prizes.



Depoutsav: Rangmanch of Values

A vibrant Role Play Event was organized by the Student Welfare Council of M.M. Engineering College, MM(DU), Mullana, Ambala on the occasion of Diwali. The event was filled with creativity, expression, and moral values, reflecting the true festive spirit. Students enthusiastically participated, portraying Ramayana, acts on the victory of good over evil, etc., and cultural themes through their performances. Each act delivered a strong message of goodness, unity, and light over darkness. The participants showcased their acting skills, confidence, and teamwork impressively. Judges appreciated the innovative ideas and expressive presentations. The audience was thoroughly engaged and motivated by the performances. The event spread joy, positivity, and festive cheer across the campus.



Industrial Visit (Grazitti Infotech)

Department of Computer Science and Engineering, MMEC, MM(DU), Mullana organized an Industrial Visit to Grazitti Interactive, Panchkula on 10th March, 2026. A group of 55 students of B.Tech.-CSE had the privilege of interacting with the company professionals. During the visit, students were exposed to industry standards, working environments, and real-world applications of technology. The visit proved to be very beneficial as it helped bridge the gap between academic learning and industry practices. During the visit, students were exposed to industry standards, working environments, and real-world applications of technology. The visit proved to be very beneficial as it helped bridge the gap between academic learning and industry practices.



TechLive Private Limited, Mohali

An industrial visit was organized to TechLive Private Limited, Mohali, Punjab. The visit aimed to provide students with an opportunity to interact with the software industry, gain insights into the current market trends, explore the latest in-demand technologies, and understand the criteria for industry selection. During the visit, students actively participated in an engaging and informative session conducted by the Technical Head of TechLive Pvt. Ltd Mr. Navneet Singh. The session provided valuable guidance on selecting their domain and area of interest, emphasizing the importance of aligning their skills with industry demands. The students also had the chance to inquire about essential industrial skill sets and gain firsthand experience of the working environment in a professional setup. A total no. of 46 students and 2 faculty members attended the visit. At the end of the visit, faculty of the institute accompanying students expressed their gratitude to the industry experts for giving an exposure to the students. This visit helped the students to bridge the gap between classroom and the real field world.



Teachers' Day Celebration 2025

On the occasion of Teachers' Day, the students organized a heartfelt celebration to honor their mentors. The program began with the lighting of the lamp and a prayer to Goddess Saraswati. Students presented dances, poems, and fun games to entertain and engage the teachers. Special titles and tokens of love were given as a mark of gratitude. The event was filled with joy, respect, and warmth, making the day memorable for both teachers and students.



Debate Competition on National Youth Day (Yuva Diwas) 2026

The Department of Chemistry, M.M. Engineering College, MM(DU), Mullana, Ambala, celebrated National Youth Day (Yuva Diwas) 2026 by organizing a Debate Competition on January 12, 2026, on the topic “Benefits of Smartphones Outweigh Their Harms to Society.” The event aimed to commemorate the spirit of National Youth Day by encouraging students to express their views on the role of smartphones in modern society. Participants actively presented arguments both in favour of and against the topic, highlighting the positive aspects, such as connectivity, education, and access to information, while also addressing concerns related to addiction, health, and social behaviour.



Basant Panchami Celebration

Event Date: 23rd January 2026

Time: 11 AM— 01 PM

Venue: Ni Aasre Da Aasra , Fatehpur

As part of its Institutional Social Responsibility (ISR) initiative, MMIT & BM (HM), Maharishi Markandeshwar Deemed to be University, organized a Basant Panchami Celebration at the “Ni Aasre Da Aasre” of Fatehpur Village for underprivileged. The event aimed to spread joy and distribute sweets and daily-use essential items to underprivileged children, elderly individuals and needy population.

Key Highlights:

- **Distribution of Sweets:** Sweets were distributed among underprivileged children, elderly individuals and the needy population.
- **Community Engagement:** Students and faculty actively participated, interacting with the community and spreading festive cheer.
- **Festive Spirit:** The event celebrated the spirit of Basant Panchami, emphasizing gratitude, sharing, and community bonding.

The event strengthened the university's commitment to social responsibility and brought smiles to many faces, reinforcing the values of compassion and community service. The event was organized by 02 faculty members & 24 student volunteers under the coordinatorship of Dr. Pardeep Khatkar.





SDG

5

Gender Equality Activities

National Science Day 2026

M.M College of Pharmacy celebrated **National Science Day 2026** with great enthusiasm on **27th February 2026** under the inspiring theme, **“Women in Science: Catalysing Viksit Bharat.”** The **Pharma Innovation Pitch Competition** attraction was presentations on creative, thoughtful, and theme-based ideas reflecting innovation in the field of pharmaceutical sciences. **Pharma Escape Room Challenge** Designed as an interactive and intellectually stimulating activity, the challenge tested the participants’ subject knowledge, problem-solving abilities, teamwork, and presence of mind through quiz-based tasks and scientific clues.



International Women's Day 2026

M.M. College of Pharmacy, Maharishi Markandeshwar (Deemed to be University), Mullana, enthusiastically celebrated International Women's Day 2026 on 09 March 2026 under the theme "Give to Gain." The program was inaugurated by the Principal, Prof. Sumeet Gupta, who emphasized the importance of acknowledging the achievements and contributions of women across all spheres of life. As part of the event, three competitions were conducted: E-Book Showcase/E-Book Club, Poem Writing and Recitation, and Women Empowerment Craft Competition. These activities provided a platform for students to creatively express their ideas, perspectives, and thoughts on women-centric themes.



Run for Swadeshi

NSS Unit 4 of NSS(MMDU)- Mullana has organised a Rally and Running competition on the occasion of National Youth Day, in tribute to Swami Vivekananda's 164th Birth Anniversary. Students have routed their Rally from the Faculty of Agriculture to the Sports Complex, MM(DU). Throughout the rally, the youth cheered the slogans "Apna desh Apni pehchan, Swadeshi hai sachi pehchan", "Hum sab ne yeah thana hai, Swadeshi ko Apnana hai". After which a Running competition was organised in the Sports Complex, MMDU. In which the Volunteers participated with full Motivation.



Women's Day Celebration:-

The Women's Day Celebration was conducted at Lab No. 231, Engineering Block-1, MMEC. The program included Poetry Recitation and a Motivational Talk, which provided students with an opportunity to express their thoughts and appreciation for the role of women in society. Students participated enthusiastically in the Poetry Recitation, presenting inspiring poems dedicated to women's strength, dignity, and achievements. The poems highlighted themes such as women's empowerment, equality, education, and social progress. A Motivational Talk was also delivered during the event, emphasizing the importance of empowering women and encouraging students to contribute positively toward building an inclusive and progressive society.

Date:- 2026-03-06



International Women's Day Celebration

Theme: "Give to Gain"

On the occasion of International Women's Day, students of B.Sc Nursing 8th Semester (1922001–1922026) organized a health awareness event at CHC Mullana on 7th March 2026 under the guidance of the Community Health Nursing Department. The programme was conducted with the theme "Give to Gain" and focused on promoting women's health and well-being. The event included health screenings, awareness sessions, and distribution of educational materials on important health issues related to women. Students actively educated women about common health problems, preventive measures, and the importance of early detection. The campaign also highlighted women's rights, safety, and empowerment, encouraging participants to take proactive steps towards their health and overall well-being. The initiative was well-received by the community and served as a meaningful effort to spread awareness and promote healthier lifestyles among women.



SDG

6

Clean Water and Sanitation **Activities**

Swachhotsav: Swachhata Hi Seva

M.M. College of Pharmacy, MMDU, Mullana, proudly celebrated “Swachhotsav” on 14th October 2025 as part of the nationwide ‘Swachhata Hi Seva’ campaign. The event featured a compelling ‘Nukad Natak’ performed by students in front of Pharmacy Block-I, aimed at raising awareness about cleanliness, hygiene, and civic responsibility. The performance inspired behavioral change and reinforced the values of the Swachh Bharat Mission. The event not only showcased the creative talents of students but also served as a powerful medium to promote social awareness. The event was conducted under the guidance of Prof. (Dr.) Sumeet Gupta, Dean and Principal of M.M. College of Pharmacy, and coordinated by Dr. Sandeep Rathor and Dr. Navidha, Assistant Professors at M.M. College of Pharmacy. The student coordinators, Vanshika, Vikash Panwar, and Vaibhav, ensured the smooth execution and enthusiastic participation. The initiative successfully blended performance art with civic messaging, making cleanliness not just a campaign but a shared cultural commitment.







Chabeel Seva on Nirjala Ekadahi

Event Date: 25th June 2026

Venue: Village Mullana

As part of its Institutional Social Responsibility (ISR) initiative, MMICT & BM (HM), Maharishi Markandeshwar (Deemed to be University), organized Chabeel Seva on the occasion of Nirjala Ekadashi at Village Mullana. The activity aimed to serve chilled drinking water and refreshing beverages to commuters, visitors, and the local community while promoting the values of humanity, compassion, and selfless service.

Key Highlights

- **Distribution of Refreshments:** Chilled water and refreshing beverages were served to commuters, visitors, and local residents.
- **Community Participation:** Faculty members and student volunteers actively participated in serving the public with dedication and enthusiasm.
- **Social Responsibility:** The activity encouraged the spirit of kindness, voluntary service, and community welfare among students.

The event successfully reflected the university's commitment to Institutional Social Responsibility (ISR) and strengthened the values of compassion, teamwork, and community service. The event was organized by 08 faculty members and student volunteers under the coordinatorship of Dr. Pardeep Khatkar.





Mass Awareness on Environmental Sanitation

The Department of Community Health Nursing, Maharishi Markandeshwar (Deemed to be University), organized a Group Project on Environmental Sanitation at the Health and Wellness Centre, Ugala, under the theme “Don’t Spread Dirty, Don’t Invite Disease.” The programme was conducted by Post Basic B.Sc. Nursing Second Year students as part of their community health outreach activities, with the objective of promoting environmental hygiene, enhancing public health awareness, and encouraging sustainable sanitation practices among community members. The awareness programme employed interactive teaching methods, including informative charts and role-play demonstrations, to effectively educate participants about proper waste management, personal hygiene, sanitation practices, and the importance of maintaining a clean and healthy environment. The students emphasized the crucial role of environmental sanitation in preventing waterborne and communicable diseases such as cholera, diarrhoea, typhoid, and other hygiene-related infections. Special attention was given to the significance of safe drinking water, scientific waste disposal, effective sewage management, and community participation in maintaining a hygienic environment. Approximately 20 community members actively participated in the programme and engaged in interactive discussions with the nursing students. The initiative successfully enhanced awareness regarding preventive healthcare measures and inspired positive behavioural changes towards environmental cleanliness and public health. The programme was highly appreciated by the Community Health Officer (CHO) and local residents for its practical, informative, and community-oriented approach, reaffirming the University's commitment to promoting environmental sustainability, public health, and community well-being in alignment with the United Nations Sustainable Development Goals, particularly SDG 3 (Good Health and Well-being), SDG 6 (Clean Water and Sanitation), and SDG 11 (Sustainable Cities and Communities).



SDG

7

Affordable and
Clean Energy

Activities

Faculty of Law
Maharishi Markandeshwar
(Deemed to be University)
Mullana- Ambala, Haryana (India)
(Deemed University established under Section 3 of the UGC Act., 1956)
(NAAC Accredited Grade 'A++' University)

MM (DU)/LAW/26/248 Dated: 04-06-2026

NOTICE

This is to inform all students that a national initiative of the Department of Higher Education will be held in Nice, France from **14-16 June 2026** to showcase India's deep-tech startup ecosystem and innovations before a global audience of corporates, investors, universities, and research institutions. The initiative was announced by Hon'ble Prime Minister Shri Narendra Modi on 17 February 2026 during the India-France Year of Innovation and is expected to be jointly inaugurated by the Hon'ble Prime Minister of India and the Hon'ble President of France on 14 June 2026.

On this occasion, the **Faculty of Law** is organizing an **Online Quiz Competition** on the theme: **"Energy, Sustainability & Climate"**

All interested students are encouraged to participate.

Date: 14 June 2026
Time: 10:00 AM – 10:50 AM
Mode: Online
Number of Questions: 60

Registration
Link: <https://docs.google.com/forms/d/16JrJycOD2tA7DMEZekmCjpDmBwWiqDOmCuZ4UYisDdQ/viewform>

Note:
1. The registration link will remain active till **13 June 2026**.
2. Only participants scoring **85% or above** in the quiz will be eligible for an E-Certificate.

For Details, Contact:
Ms. Suman Khanna (7888655790)
Dr. Preety Gupta (8901189600)
Dr. Kunjana Mittal (9729886940)

Binu 04/06/26
Dean
Faculty of Law

Dean
Faculty of Law
Maharishi Markandeshwar
(Deemed to be University)
Mullana (Ambala)-133207

Cc:
1. Directors/ Principals/ Heads of MM(DU)
2. Students of MM(DU)
3. Faculty and staff members
4. Dean students welfare
5. PS to VC/ Registrar

Faculty of Law
Maharishi Markandeshwar
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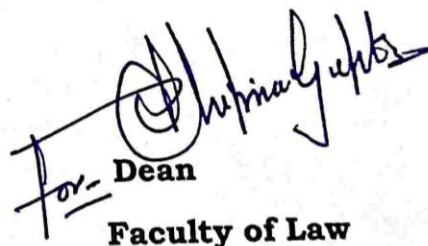
Dated: 15-06-2026

REPORT

Report on Online Quiz Competition under Bharat Innovates@2026 The Faculty of Law organized an **Online Quiz Competition on 14 June 2026 to commemorate Bharat Innovates@2026**, a national initiative of the Department of Higher Education aimed at promoting innovation and showcasing India's achievements in science, technology, entrepreneurship, and sustainable development. The competition received an overwhelming response from students, with 88 participants registering for the event. The quiz featured questions on innovation, science and technology, sustainability, entrepreneurship, and contemporary national developments, providing participants with an opportunity to test and enhance their knowledge. The event was conducted smoothly in a fair and interactive manner. It successfully encouraged students to broaden their understanding of India's innovation ecosystem, fostered awareness of emerging technologies and sustainable practices, and promoted a spirit of healthy academic competition.

Faculty Coordinators:

Ms Suman Khanna
Dr Kunjana Mittal
Dr. Preety Gupta


For- **Dean**
Faculty of Law

Dean
Faculty of Law
Maharishi Markandeshwar
(Deemed to be University)
Mullana (Ambala)-133207

Faculty of Law
Online Quiz on 14 June 2026
Bharat Innovates
Energy & Sustainability



Shikha Gupta
for Dean

Dean
Faculty of Law
Maharishi Markandeshwar
(Deemed to be University)
Mullana (Ambala)-133207.

Faculty of Law
Online Class on 14 June 2026
Bharat Innovates
Energy & Sustainability



Signature
for Dean

Dean
Faculty of Law
Maharishi Markandeshwar
(Deemed to be University)
Mullana (Ambala)-133207



Decent Work and
Economic Growth

Activities

Commercial Horticulture

The following Practical exercises have been completed in commercial horticulture:

Sr. No.	Experiment Name
1.	Nursery management in flower production
2.	Nursery of ornamental plant
3.	Methods of propagation and management of nursery
4.	Nursery structure and tools
5.	Hardening of seedlings
6.	Soil preparation of nursery beds
7.	Transplanting of seedlings in field
8.	Transplanting and potting
9.	Rootstock and its importance in fruit crops
10.	Selection of seed and seed treatment
11.	Intercultural operation
12.	Grafting and budding

In the polyhouse, the land was prepared using spade, and the raised beds were prepared for the planting of sweet pepper and cucumber crops. Sweet pepper seedlings were planted, and irrigation was supplied with rose can. A mixture of Cocopit, Vermiculite, and Perlite was prepared to fill the Pro-tray for the Nursery showing of Cucumber. The next day, the light irrigation was provided and then put in the polyhouse for better germination and hardening for 20 to 25 days.



Soilless Media Preparation for Pro-tray



Filling of Soilless culture in Pro-tray



Seed showing of Winter season Vegetable



Hand Weeding in Vegetable Nursery



Preparation of raised nursery bed



Sunken Nursery Bed Preparation



Propagation in fruit plants



Ring making process in fruit trees



SDG

9

Industry, Innovation
and Infrastructure

Activities

Engineering Excellence in Motion Control and Power Transmission: Insights from Regal Rexnord

The Department of Electronics & Communication Engineering, MMEC, MM(DU) Mullana, successfully organized an Alumni Talk Session on 29th September 2025. The session featured Mr. Aditya Raj, Senior Engineer at Regal Rexnord, Faridabad, who delivered a talk on “Engineering Excellence in Motion Control and Power Transmission: Insights from Regal Rexnord.” A total of 36 students actively participated, gaining valuable exposure to industry practices, career opportunities, and the application of engineering concepts in real-world scenarios. The interactive session proved highly insightful and strengthened the bond between alumni and the department.





National Science Day Celebration

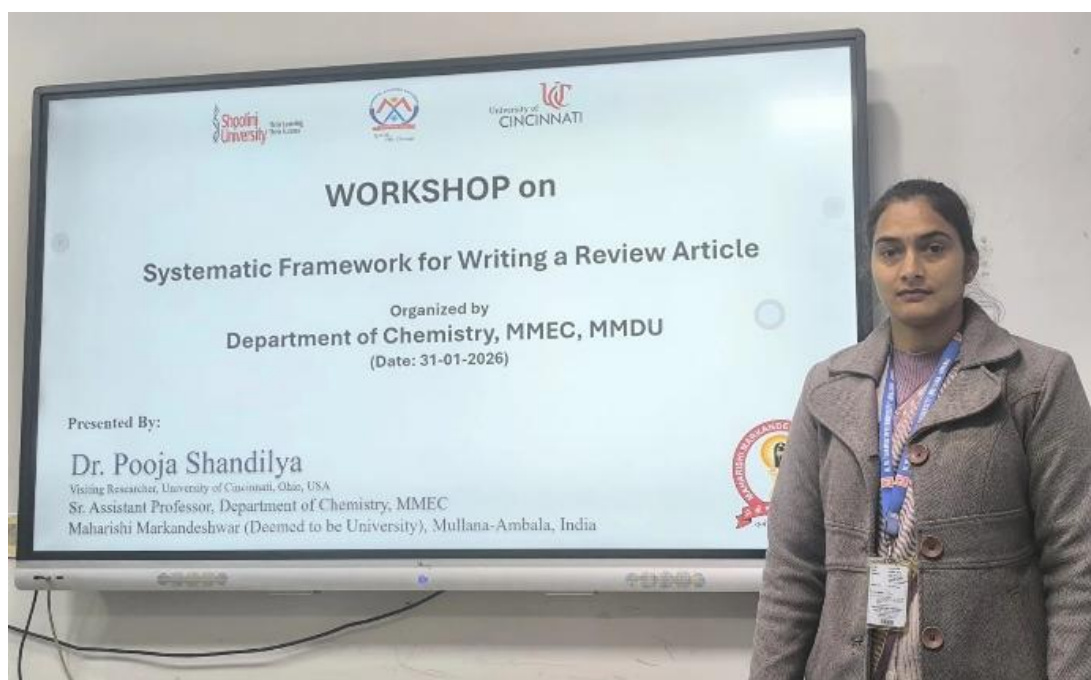
On 03/03/2026, the Department of Chemistry celebrated National Science Day with a plethora of activities comprising poster presentation, Rangoli on the Science Day theme, Science Quiz, and Industry Expert Talk. A day overflowing with knowledge, awareness, Curiosity and Creativity.





Systematic Framework for writing a review article and Software tools in Chemistry Research:

On 31/01/2026, the Department of Chemistry hosted two specialized workshops for its research scholars on "Systematic framework for writing a review article" and "Software tools in Chemistry Research" to promote and nurture a research-oriented environment.



Demonstration Room



MM(DU) has been granted with 32 Patents related to Industry Innovation and Infrastructure and approximately 97 Patents have been published.

SDG

10

Reduced Inequalities

Activities

Holi Celebration

Holi, the festival of colors, was celebrated with great enthusiasm and joy on 2 March 2026 at 12:30 P.M. onwards. The event was organized by the Department of Agriculture to spread happiness, unity and the spirit of togetherness among students and staff.

The celebration featured 5 major activities:

- **Reel Making Competition**
- **Rangoli Making Competition**
- **Solo Dance Competition**
- **Ethnic Walk Competition**
- **Poster Making Competition**

A total of 23 students participated across all competitions, showcasing their talent and passion for Indian culture. The reel-making competition showcased reels on themes such as Holi celebrations, cultural traditions, **and festival moments**. Students enthusiastically took part in the rangoli making competition, displaying their artistic skills and creativity. The solo dance competition highlighted the grace and rhythm of traditional and semiclassical dance forms. **The Ethnic Walk Competition** showcasing the beauty and diversity of traditional attire. Participants wore **different ethnic outfits from various regions of India**, highlighting the richness of Indian culture and traditions. The poster-making competition gave students a platform to express their ideas visually on the theme of Holi Mahotsav celebrations. The event was graced and efficiently coordinated by the faculty members Dr. Jagdeep Singh, Dr. Aashta Khatri, Dr. Sonu Kumari and Dr. Kokab Askari. The Holi celebration successfully brought smiles to everyone's faces and strengthened the bond among the faculty members and students. Overall, the event was colorful, lively and memorable, leaving everyone with beautiful moments to cherish. The Department of Agriculture extends heartfelt thanks to all participants, coordinators and attendees for making "Holi Mahotsav" a delightful and memorable occasion.







Department of Law
Maharishi Markandeshwar
(Deemed to be University)

Mullana- Ambala, Haryana (India)

(Deemed University established under Section 3 of the UGC Act., 1956)
(NAAC Accredited Grade 'A++' University)

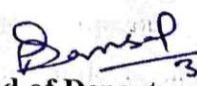
Date 03-12-2025

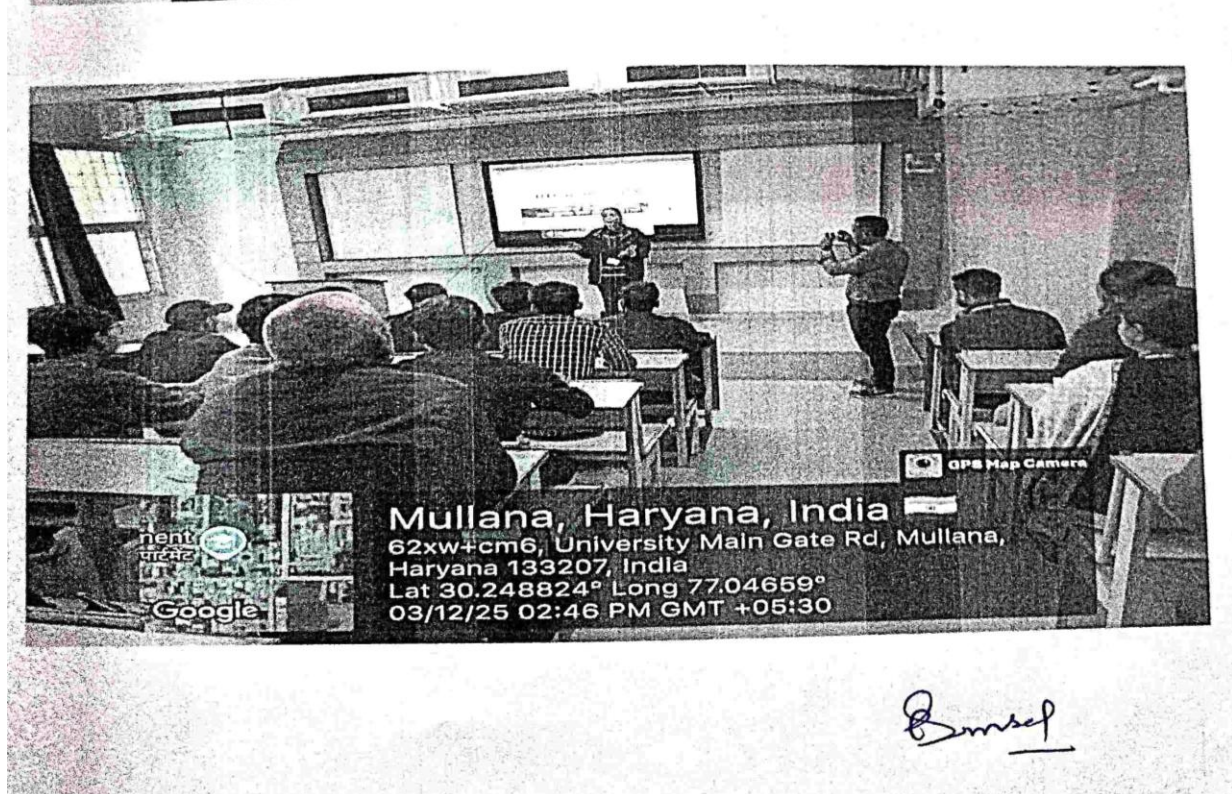
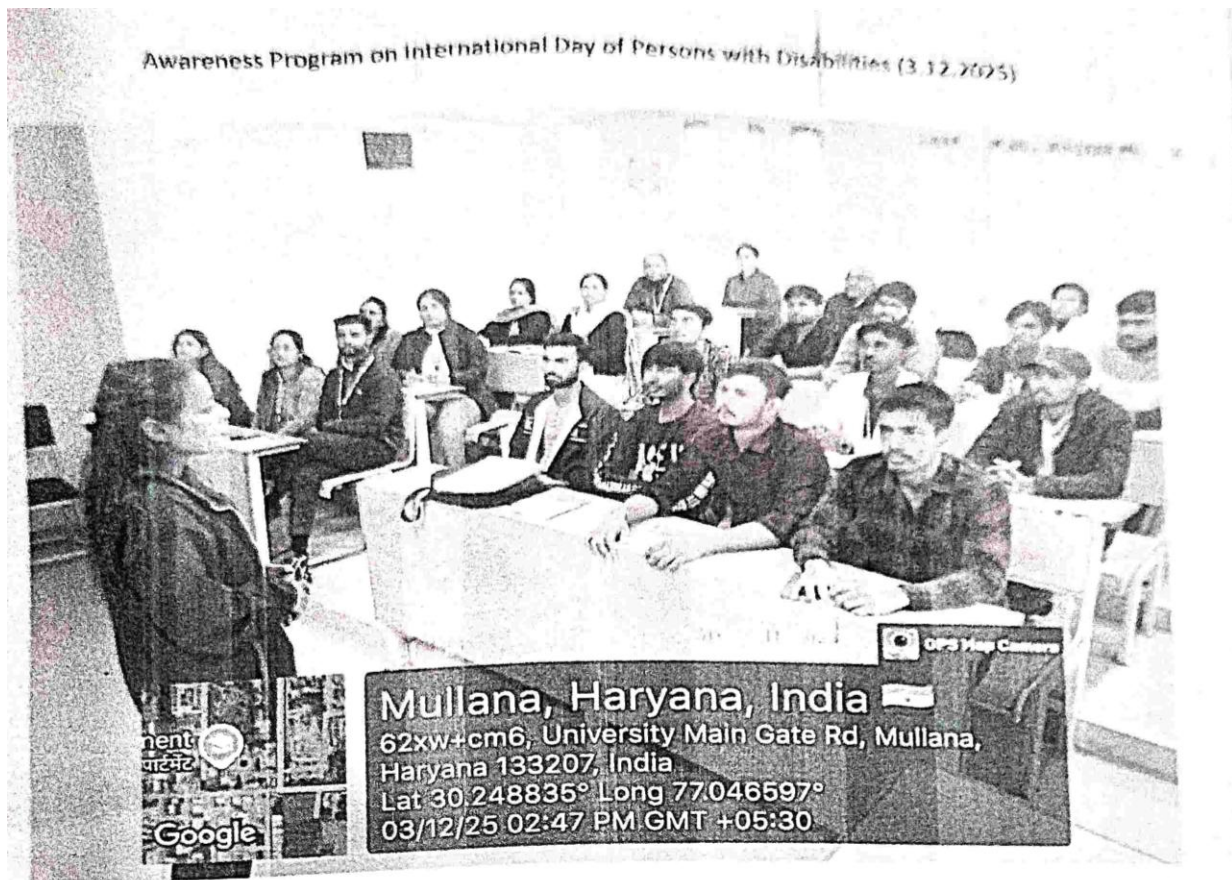
Awareness Program on International Day of Persons with Disabilities

The Legal Aid Clinic, Department of Law organized an awareness program on "International Day of Persons with Disabilities" in collaboration with DLSA, Ambala in the Department on 3.12.2025. The PLV, Ms. Mona informed the students and faculty members about various welfare schemes for the persons with disabilities. She also distributed handbooks containing information regarding laws and welfare schemes meant for disabled persons among students.

The Coordinator, Legal Aid Committee, Dr. Poonam Lamba informed the students about functioning of Legal Aid Clinic in the Department itself and that any student having legal grievance can visit the Clinic for free legal assistance. Besides, other needy persons, women, children, disabled persons, victims of natural disaster, etc. can also visit the Clinic for free legal aid.

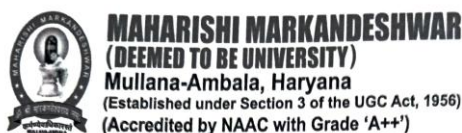
The program was conducted successfully with the presence of total 23 students and faculty members.


Head of Department
Head
Department of Law
Maharishi Markandeshwar
(Deemed to be University)
Mullana (Ambala)-133207



Expert talk on “Saving Lives: Strategies for Suicide Prevention”

The Mental Health Nursing Department of M.M. College of Nursing, Maharishi Markandeshwar (Deemed to be University), Mullana, Ambala, organized an expert talk on “Saving Lives: Strategies for Suicide Prevention” on 13 September 2025. The session was conducted by Dr. Srinivasan P., Assistant Professor, Department of Psychiatric Nursing, College of Nursing, AIIMS Mangalagiri, Andhra Pradesh. The programme was organized for B.Sc. Nursing 5th Semester students, with 110 out of 125 students participating enthusiastically. The primary objective of the expert talk was to enhance students’ understanding of suicide as a major public health concern and to equip them with the knowledge and skills required for suicide prevention. The resource person explained the psychological, social, and cultural factors associated with suicidal behaviour and highlighted the importance of identifying risk factors, recognizing warning signs, and implementing timely interventions. Special emphasis was placed on therapeutic communication, crisis intervention techniques, ethical responsibilities, and appropriate referral mechanisms. The session was conducted in an interactive manner, encouraging active participation and discussion among students. Practical examples and evidence-based nursing strategies enabled participants to gain a deeper understanding of their role in supporting individuals experiencing suicidal thoughts and mental health crises. The programme also reinforced the importance of empathy, compassion, and professional competence in mental health nursing.



M.M. COLLEGE OF NURSING, MULLANA, AMBALA
MENTAL HEALTH NURSING DEPARTMENT

EXPERT TALK REPORT
ON
“SAVING LIVES: STRATEGIES FOR SUICIDE
PREVENTION”

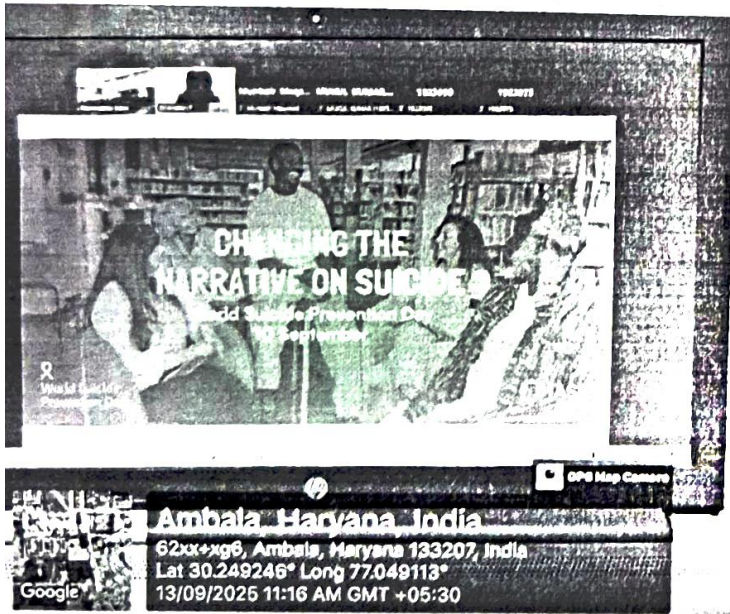
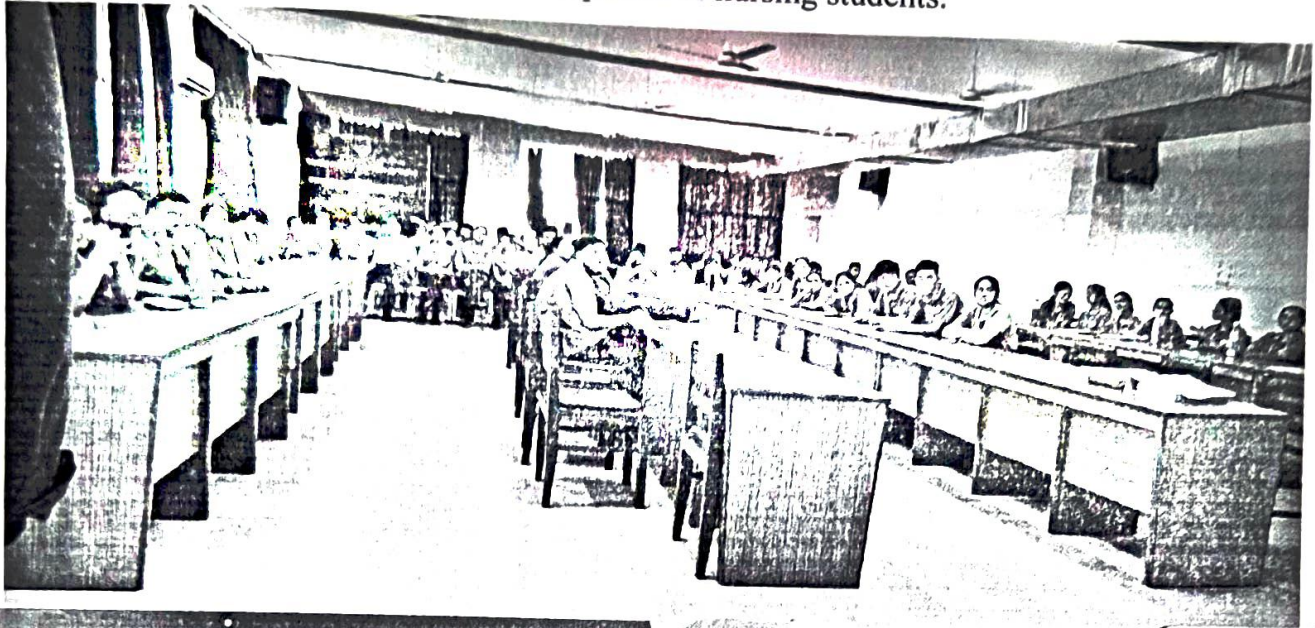
Event Coordinator
15/9/2025

Principal

PRINCIPAL
Maharishi Markandeshwar College of Nursing
Maharishi Markandeshwar (Deemed to be University)
Mullana-Ambala, Haryana-India-133207

Conclusion:

The expert talk was a meaningful and impactful learning experience, contributing significantly to the academic and professional development of nursing students.





**MAHARISHI
MARKANDESHWAR**
(DEEMED TO BE UNIVERSITY)
Mullana-Ambala, Haryana
Recognized under Section 3 of the UGC Act, 1956

NAAC 'A++'

Graded as
Category-1 by UGC

Expert talk on
**SAVING LIVES: STRATEGIES
FOR SUICIDE PREVENTION**

DR. SRINIVASAN P.

ASSISTANT PROFESSOR, DEPARTMENT OF PSYCHIATRY
COLLEGE OF NURSING, AIIMS MANGALAGIRI,
ANDRA PRADESH



Saturday

13th

SEPTEMBER, 2025

TIME

12:00 PM

to

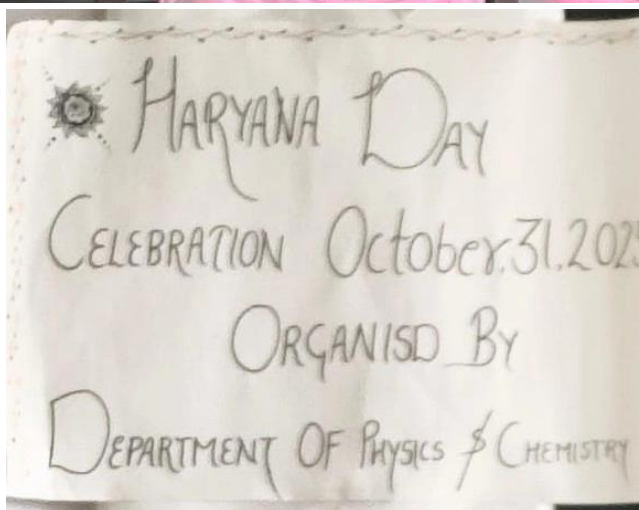
01:00 PM

VENUE : SEMINAR HALL, M.M. COLLEGE OF NURSING

Organized by : MM College of Nursing

Haryana Day Celebration

The Department of Physics and Chemistry, M.M Engineering College, under the aegis of Maharishi Markandeshwar (Deemed to be University), Mullana, organized a vibrant Haryana Day Celebration on October 31, 2025. The event aimed to honour the rich culture, heritage, and traditions of the state of Haryana and to foster a sense of pride among students. The celebration featured two major events — “Swar Samrat” (Solo Singing) and “Haryana Heritage Walk” (Fashion Show). Students from various departments enthusiastically participated and showcased their talent and creativity. Participants presented melodious songs and traditional attire reflecting the cultural essence of Haryana.



Maharishi Markandeshwar (Deemed to be University), Mullana – Ambala (referred to as "MM(DU)") is dedicated to creating an inclusive and diverse environment that fosters equality, respect, and understanding for all individuals associated with the institution. We value the richness of our academic community and acknowledge that an inclusive atmosphere enhances learning, creativity, and overall well-being. This Equality, Diversity, and Inclusion (EDI) Policy outlines our commitment to ensuring equal opportunities and fair treatment for all, regardless of age, gender or gender identity, disability, race, religion or belief, sexual orientation, marital status, refugee or asylum seeker status, and pregnancy or maternity.

- MM(DU) is committed to promoting a culture of equality, diversity, and inclusion where everyone is treated with respect, dignity, and fairness.
- We celebrate and embrace the diversity of our students, faculty, staff, and all stakeholders, recognizing that each individual's unique contributions are essential to our collective success.
- Discrimination, harassment, victimization, or any other form of unfair treatment based on the protected characteristics outlined in this policy will not be tolerated.
- MM(DU) is committed to providing an accessible and inclusive environment that meets the needs of individuals with disabilities, ensuring equal access to all facilities and services.
- Reasonable adjustments will be made to accommodate the specific needs of employees and students with disabilities, enabling their full participation in campus life.

Disability Support Office

The Dean of Student Welfare office at MM(DU) collaborates with all departments to ensure equal learning opportunities for students with disabilities. The university has developed a policy addressing various aspects related to disabled faculty, staff, and students, including:

- An expanded definition of disability, covering both physical and social disabilities
- Installation of facilities such as lifts, ramps, and wheelchairs in multiple buildings
- Special washrooms designated for students and faculty with disabilities
- Provision of human assistance in areas like the library and reception
- Availability of screen readers and other accessibility features on the MM(DU) website

11

Sustainable Cities
and Communities

Activities

Swadeshi Suraksha & Swavalamban Abhiyan

M.M. College of Pharmacy under the patronage of Maharishi Markandeshwar (Deemed to be University), Mullana-Ambala) Organised **Sankalp Patra** on 16th July. 2025. The event aimed to promote the spirit of self-reliance, indigenous products, and national security among students and faculty. To create awareness about the importance of using Swadeshi (indigenous) products. To encourage self-reliance and entrepreneurship among youth. To promote national pride and security through community responsibility and innovation. It instilled a strong sense of patriotism and awareness among the students about becoming self-reliant and supporting national interests. Participants gained a deeper understanding of how small individual choices, such as using local products, can contribute to a larger national movement. The activities inspired youth to think innovatively and act responsibly in building an **Atmanirbhar Bharat** (self-reliant India).



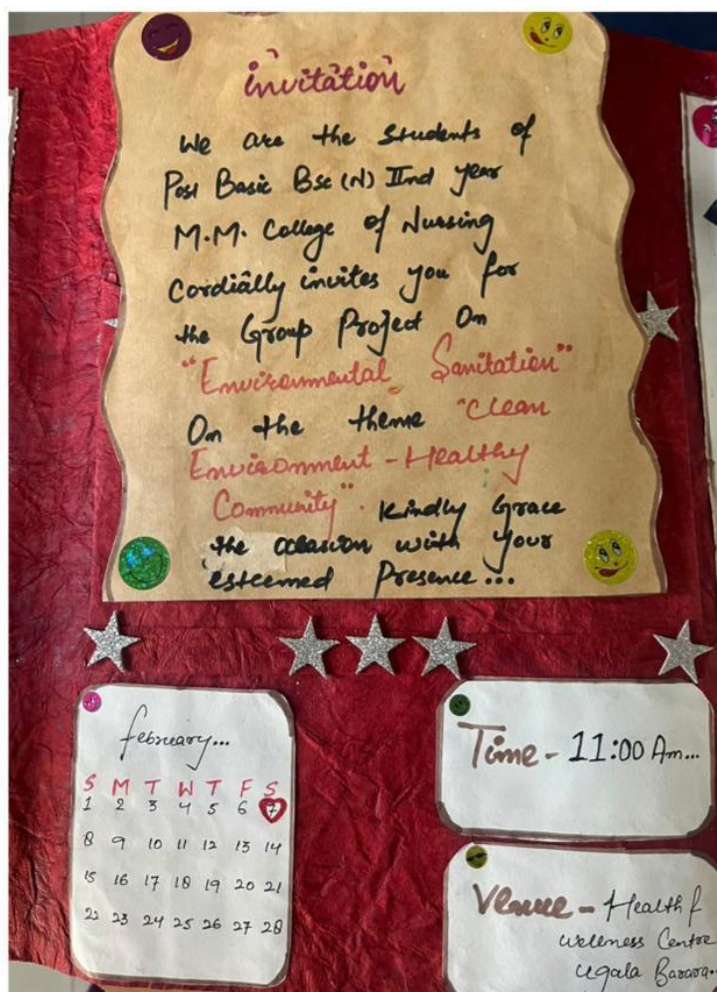
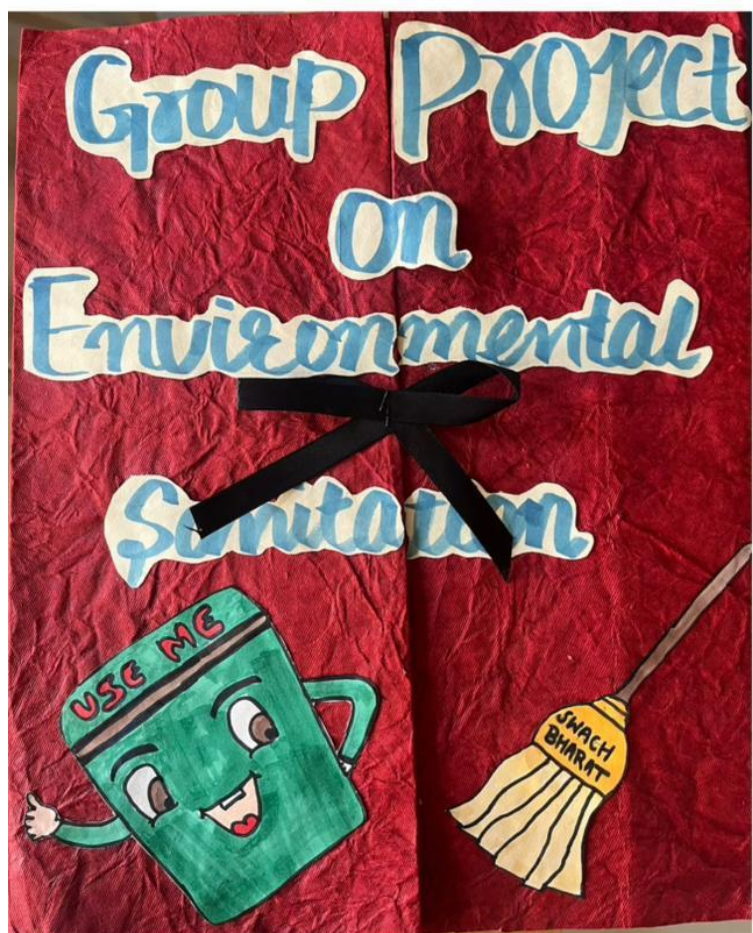


Mass Awareness Programme on Environmental Sanitation

The Mass Awareness Programme on Environmental Sanitation was successfully organised by the Community Health Nursing Department, MM College of Nursing, Mullana, Ambala, on 07 February 2026 at the Health and Wellness Centre (HWC), Ugala. The programme was conducted by the Post Basic B.Sc. Nursing 2nd Year students under the guidance of Dr. T. Nagamma (Associate Professor) with the objective of promoting environmental sanitation and healthy community practices. Environmental sanitation was introduced as an essential public health measure involving safe disposal of waste, access to clean water, personal hygiene, vector control, and prevention of communicable diseases. The programme aimed to create awareness regarding disease prevention, promote hygienic behaviour, encourage community participation, and support national sanitation initiatives.

The event was organised systematically with defined committees responsible for leadership, chart preparation, lesson planning, scripting, budgeting, photography, and report writing. Educational charts and an invitation campaign were prepared to attract community participation. A major attraction of the programme was an interactive role play demonstrating the consequences of poor sanitation and the importance of community participation. The performance highlighted problems such as open waste disposal, stagnant water, mosquito breeding, diarrhoea, malaria, dengue, cholera, and typhoid. Through the role play, the Community Health Nurse educated villagers about safe drinking water, proper waste disposal, toilet usage, hand hygiene, and mosquito control. The Sarpanch encouraged collective responsibility by announcing regular cleanliness drives and installation of dustbins in the village.

The programme concluded with a strong message that “Environmental sanitation is everyone’s responsibility” and emphasised that a clean environment leads to a healthy community. The audience appreciated the educational efforts, role play, and teamwork of the students. Health workers and participants expressed satisfaction with the programme and acknowledged that it enhanced their understanding of sanitation practices. Overall, the awareness programme was highly successful in educating approximately 20 community members about environmental sanitation. It strengthened community knowledge, encouraged behavioural change, and enhanced the organisational and communication skills of the nursing students. The programme demonstrated that collaborative efforts between healthcare professionals, local leaders, and community members are essential for achieving a cleaner, healthier, and disease-free environment.







Coloring Calamities

The Department of Computer Science & Engineering organized a poster-making competition titled “Coloring Calamities” on 16th September 2025 at Block 1, CSE. The event was based on the theme of Natural Disasters. With the theme of Natural Disasters, the competition aimed to spread awareness and encourage students to express their creativity while reflecting on global challenges. A total of 52 students registered and participated with great enthusiasm. The Gold Medal was won by Teesha (3rd Semester), the Silver Medals by Nandini (3rd Semester) and Khushboo (1st Semester), and the Bronze Medals by Jainis (3rd Semester) and Kushal (1st Semester). With enthusiastic participation and vibrant ideas, the poster-making competition ended successfully, bringing smiles and inspiration to all.



DEPOUTSAV

The Student Welfare Council of Maharishi Markandeshwar Engineering College organised Diwali Celebration Events. The Festival of Lights was celebrated with creativity and joy through various events like Diya / Candle Decoration, Rangoli Making (Theme: Diwali Celebration), Best Out of Waste / Waste Paper Magic (Paper flowers, streamers, lanterns, or any creative paper art), Decoration Competition (Lamps, Wall Hangings, and Torans) on 16 Oct. 2025 under the Leadership of our respected Principal Dr. Vishal Bharti, MMEC, MM(DU), Mullana.



Mass Awareness on “Happy Homes, Safe Families”

The students of 4th year B.Sc. Nursing, VII Semester (Roll Nos. 1922100–1922132) conducted a role play on Happy Homes, Safe Families on 3rd October 2025 at Govt. Girls Middle School, Adhoya. The purpose of Happy Homes, Safe Families role play is to promote a supportive, safe, and nurturing home environment by strengthening family relationships, encouraging healthy communication, and preventing conflicts and unsafe practices. Its objectives include creating awareness about home safety, emotional well-being, child protection, and positive family behaviors. As part of the project, a role play was conducted for girls of Class VI to VIII to help them understand the importance of safe homes, respectful relationships, and recognizing harmful situations, thereby supporting the development of safer and happier families.



SDG

12

Responsible
Consumption and
Production

Activities

Workshop on Laboratory Safety Protocols: Managing Biosafety and Chemical Hazards

M.M. College of Pharmacy, MM(DU), Mullana organized a Workshop for Non-Teaching Staff on the theme “Laboratory Safety Protocols: Managing Biosafety and Chemical Hazards” on 31st January, 2026 at 10:00 AM onwards. The speaker Mr. Gaurav Bhella explained various biosafety protocols, chemical hazard identification, proper storage of chemicals, use of personal protective equipment (PPE), and emergency response. The workshop witnessed enthusiastic participation from the non-teaching staff of the college. Nearly 25 non-teaching staff members were present for their active participation.



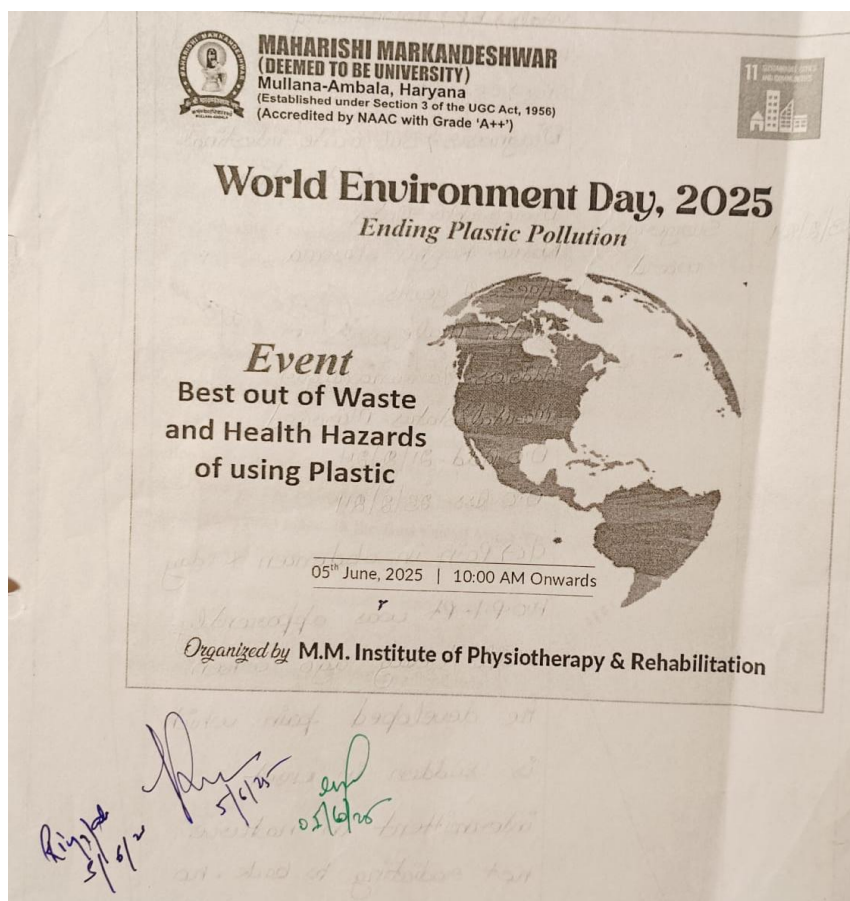


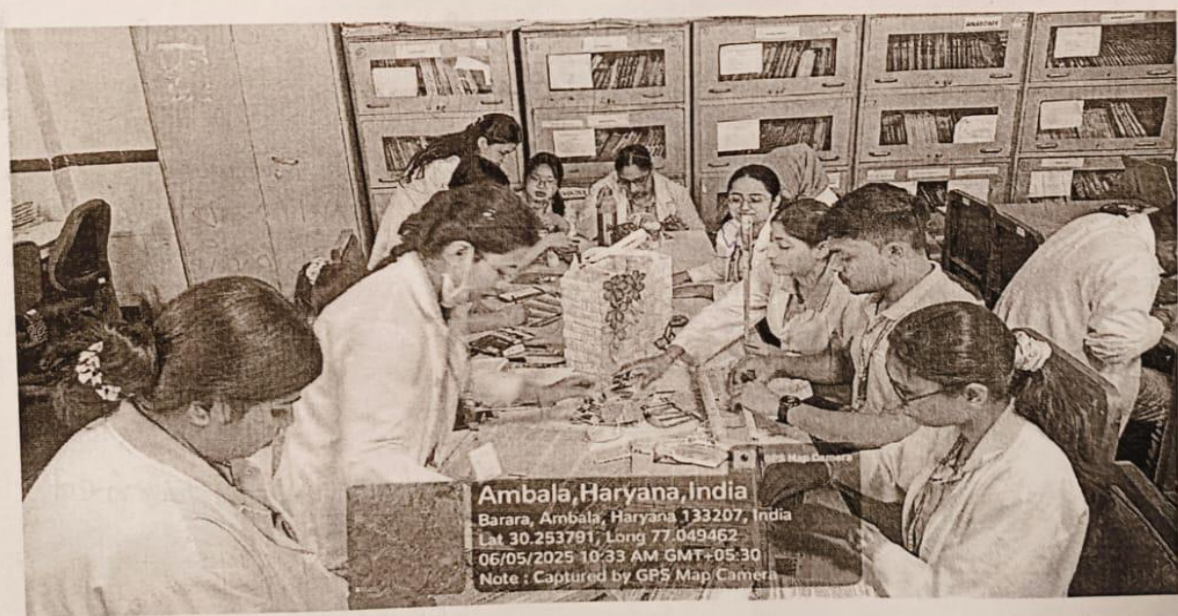
Best Out of Waste and Health Hazards of Using Plastic

The M.M. Institute of Physiotherapy and Rehabilitation organized a Best Out of Waste and Handbag Making Competition on the theme "Ending Plastic Pollution" to commemorate World Environment Day 2025. The event was held at Departmental Library. The programme aimed to promote environmental awareness and encourage students to adopt sustainable practices. Participants demonstrated creativity by transforming waste materials into useful products and promoting the use of paper bags as an eco-friendly alternative to plastic bags, thereby contributing to a cleaner and greener environment. A total of 22 students enthusiastically participated under the guidance of faculty coordinators. In the Paper Bag Making Competition, Rushika, Tamana, and Abhishek Mondal secured the first position, while Azmat and Shiva secured the second position. In the Best Out of Waste Competition, Rama and Shiwangi won the first prize, while Satwinder and Pakheeza secured the second position. The event was a vibrant celebration of innovation, sustainability, and student participation.

Outcome

The students expressed satisfaction, enthusiasm, and motivation to participate in similar environmental awareness programmes in the future.





Rupak Dey
 6/6/25

anil
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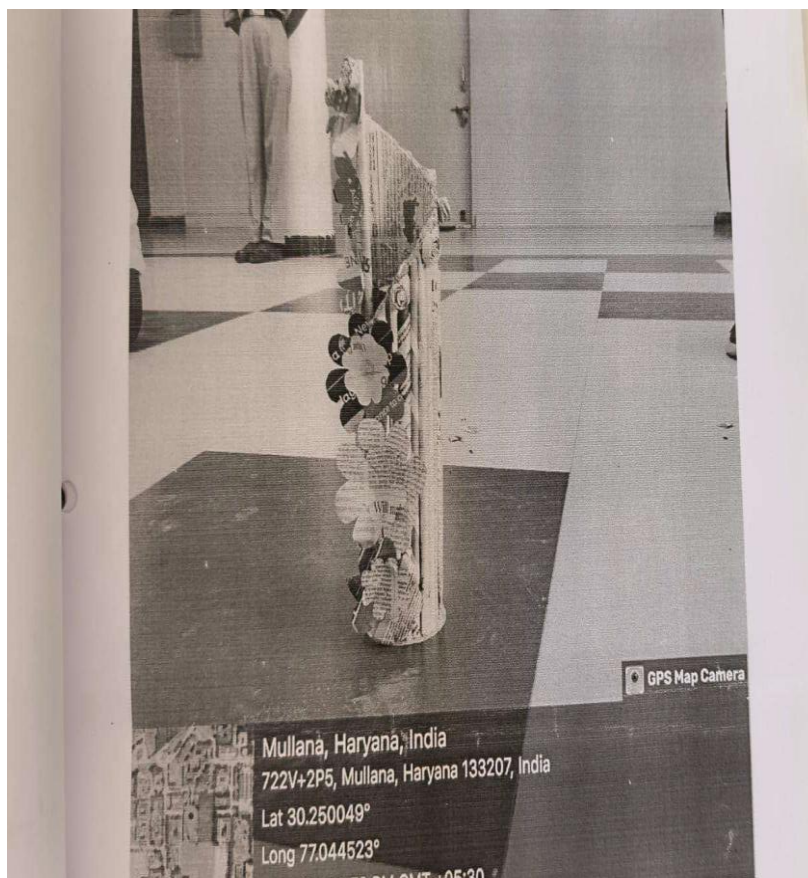
Best Out of Waste – Innovation from Waste

On the occasion of Swachh Bharat Diwas, NCC MM(DU), Mullana organized a special “Best Out of Waste” competition, where cadets creatively reused discarded materials to make useful and decorative items. Participants used materials such as paper, plastic, and fabric to develop innovative products. Students from other departments also participated in the event. A total of 29 cadets took part in the competition. The Chief Guest, Dr. Jayaashish Sethi from MMIM, appreciated the cadets for their ingenuity, creativity, and commitment to sustainability.

After careful evaluation, the winners were announced as follows:

- First Position: Team B – Cadet Payal and Corporal Niharika
- Second Position: Team E – Divya Darshika, Anupama Narayan, and Vaishnavi Kumari
- Third Position: Team C – Cadet Kashish Chopra and Cadet Tanushka

The event successfully promoted environmental awareness, resource conservation, and sustainable practices by encouraging participants to transform waste materials into innovative and useful creations.





MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY)
MULLANA-AMBALA, HARYANA - 133207
 (Established under Section 3 of the UGC Act, 1956)
 (Accredited by NAAC with Grade 'A')

DISTINCTIVE FEATURE OF THE INSTITUTION

INITIATIVES FOR A GREEN CAMPUS

Surrounded by green fields, the MM(DU) has a lush green campus with a number of dedicated parks, good landscape and green trees in and around the campus. Students are always encouraged to take part in tree plantation drives, being organized every now and then. Stress has always been on preserving the natural environment and establishment of an eco-friendly Campus. Keeping this in mind, almost, every building of MM (DU) is mounted with arrays of Solar Panels with a 4760 KW capacity Solar Power Generation Plant, which is the biggest installation in any University. The total CARBON FOOTPRINT per annum will be 54,00,000 and the CO₂ reduction calculated in the number of trees will be approximately 2,50,000 Trees. We are also exporting huge number of electrical units to the state electrical grid, thereby contributing to the country towards a huge resource and infrastructure requirement.

Additionally, following initiatives have been undertaken for making the campus a truly Green Campus:

1. **Solid Waste Management:** Blue and green colored dustbins, respectively for dry waste and wet waste, are placed in corners of the entire campus in order to easily segregate the biodegradable and non-biodegradable waste. The supervisors ensure the collection of the waste at routine allotted time in each block of the campus. Later, through the mobile trash bins the entire collected waste is emptied in the dumping yard, where it is collected by the authorized vendors for further processing.

SDG

13

Climate
Action

Policy

Climate change is one of the most pressing challenges of our time, and it is a problem that needs to be addressed by everyone, from governments to industries, educational institutions, and society. Maharishi Markandeshwar (Deemed to Be University), Mullana, Ambala has shown its dedication towards environmental sustainability by enacting Sustainability and Climate Action Policy, Policy of Clean Energy and Emissions and Energy Conservation Policy. These policies offer a strategic approach to minimise the University's environmental impact and support sustainable development in line with the United Nations Sustainable Development Goal (SDG) 13 – Climate Action.

The Sustainability and Climate Action Policy sets the University's vision for embedding sustainability in governance, teaching, research, campus operations and community engagement. The policy promotes the responsible use of natural resources, reduction of greenhouse gas emissions, conservation of biodiversity, climate resilience and environmental stewardship. It also supports sustainable education, research, awareness raising and stakeholder engagement, allowing students, faculty and staff to be actively involved in climate action. Sustainability goals are measurable and effective through regular monitoring, environmental audits, and continuous improvement.

The Policy of Clean Energy and Emissions aims to minimize carbon emissions by encouraging the use of renewable and clean energy technologies on campus. The University promotes the installation and use of solar PV systems and other renewable energy sources to reduce reliance on fossil fuels. The policy also highlights the importance of energy-efficient infrastructure, sustainable transportation, responsible procurement, and systematic monitoring of GHGs. The University strives to reduce its carbon footprint by adopting cleaner technologies and improving operational efficiency, thereby contributing to India's shift towards a low-carbon economy. Environmental awareness programmes and capacity building activities further reinforce the culture of environmental responsibility among the campus community.

In addition to these efforts, the Energy Conservation Policy provides specific recommendations for enhancing energy efficiency across the campus. The policy encourages the use of energy efficient lighting systems, electrical equipment, heating, ventilation and air-conditioning systems and regular maintenance to reduce energy losses. Students, faculty and administrative staff are encouraged to use energy responsibly by turning off electrical appliances when not in use, using natural light and ventilation to the greatest extent possible, and joining in

energy conservation campaigns. Regular energy audits can be used to identify opportunities for ongoing improvement and to maximize energy use in academic and administrative buildings.

These policies create a comprehensive institutional framework for climate action, integrating sustainable governance, renewable energy adoption, emission reduction strategies, and efficient resource management. The University's commitment goes beyond regulatory compliance, and it is integrated into teaching, research, innovation and campus culture. These efforts help to lower greenhouse gas emissions, save energy, improve operational efficiency, and make the campus a healthier place. By continuous improvement, stakeholder engagement and sustainable infrastructure development, Maharishi Markandeshwar (Deemed to Be University) is enhancing its position as a responsible higher education institution that is dedicated to addressing climate change and contributing to national and global sustainability.

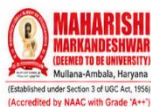
Climate Action Policy

 MAHARISHI MARKANDESHWAR (DEEMED TO BE UNIVERSITY) Mullana-Ambala, Haryana (Established under Section 3 of UGC Act, 1956) (Accredited by NAAC with Grade 'A++')	Maharishi Markandeshwar (Deemed to be University) Mullana, Ambala, India - 133207 RANKED 85th Amongst Top Universities IN INDIA BY NIRF - 2025
Criterion I : Curricular Aspects	Sustainability & Climate action Policy
Criterion II : Teaching Learning and Evaluation	1. Date of Formulation This Sustainability and Climate Action Policy is formulated and adopted in the academic year 2024-25 to strengthen the University's commitment towards sustainable development and climate responsibility.
Criterion III : Research, Innovations and Extension	
Criterion IV : Infrastructure and Learning Resources	2. Statement of Policy Maharishi Markandeshwar (Deemed to be University) is committed to advancing sustainability and addressing climate change through an integrated, institution-wide approach. The University aims to embed environmental responsibility, social equity, and economic resilience into all academic, research, operational, and community engagement activities, aligning with the United Nations Sustainable Development Goals (SDGs) .
Criterion V : Student Support and Progression	
Criterion VI : Governance, Leadership and Management	3. Objectives of the Policy • To reduce the University's environmental footprint and greenhouse gas emissions • To promote sustainable resource utilization and climate resilience • To integrate sustainability into teaching, research, and innovation • To foster environmental awareness and responsible behavior among stakeholders • To contribute to national and global sustainability goals
Criterion VII : Institutional Values and Best Practices	
Extended Profile Data	
Sustainability	4. Scope of the Policy This policy applies to all stakeholders of the University, including: • Students • Faculty • Administrative staff • Campus residents • Visitors and partners
Sustainable Development Policies	

Criterion I : Curricular Aspects	5. Policy Guidelines
Criterion II : Teaching Learning and Evaluation	5.1 Energy Management and Climate Action The University commits to reducing greenhouse gas emissions through efficient energy management, adoption of renewable energy sources, and optimization of campus infrastructure. Energy-efficient technologies, green building practices, and smart systems will be prioritized to reduce energy consumption. Sustainable transportation practices such as shared mobility, electric vehicles, and reduced reliance on fossil fuels will be promoted.
Criterion III : Research, Innovations and Extension	5.2 Water Conservation The University will implement rainwater harvesting, wastewater recycling, and efficient water management systems to ensure responsible water usage and long-term sustainability.
Criterion IV : Infrastructure and Learning Resources	5.3 Waste Management Solid waste management will follow the principles of reduce, reuse, and recycle, with a focus on minimizing landfill waste and promoting circular economy practices. Hazardous and biomedical waste will be managed strictly in accordance with regulatory norms.
Criterion V : Student Support and Progression	5.4 Biodiversity and Green Campus The University is committed to enhancing biodiversity through tree plantation drives, conservation of natural habitats, and development of eco-friendly landscapes. Efforts will be made to maintain a pollution-free and climate-resilient campus environment.
Criterion VI : Governance, Leadership and Management	5.5 Sustainable Academics and Research
Criterion VII : Institutional Values and Best Practices	
Extended Profile Data	
Sustainability	
Sustainable Development Policies	

Criterion I : Curricular Aspects	5.5 Sustainable Academics and Research Sustainability and climate change concepts will be integrated into curricula across disciplines. The University will encourage interdisciplinary research in areas such as renewable energy, climate adaptation, and sustainable development. Dedicated centers and initiatives will be strengthened to promote innovation and knowledge dissemination.
Criterion II : Teaching Learning and Evaluation	5.6 Stakeholder Engagement The University will actively engage students, faculty, staff, industry partners, and the local community in sustainability initiatives. Awareness programs, training sessions, and outreach activities will be conducted to build a culture of environmental responsibility. Participation in national and international sustainability platforms and rankings will be encouraged.
Criterion III : Research, Innovations and Extension	6. Implementation Mechanism This policy will be implemented through a dedicated Sustainability Committee responsible for planning, execution, monitoring, and review of all sustainability initiatives across the campus.
Criterion IV : Infrastructure and Learning Resources	7. Monitoring and Evaluation An internal monitoring and evaluation system will be established using measurable indicators such as: - Carbon footprint - Energy consumption - Water usage - Waste generation Regular audits and reporting mechanisms will ensure transparency, accountability, and continuous improvement. A digital portal will support data collection and performance tracking.
Criterion V : Student Support and Progression	
Criterion VI : Governance, Leadership and Management	
Criterion VII : Institutional Values and Best Practices	
Extended Profile Data	
Sustainability	
Sustainable Development Policies	

Energy Conservation Policy



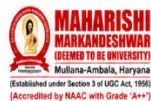
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Mullana, Ambala, India - 133207

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NIRF - 2025

Criterion I : Curricular Aspects	Home » Sustainability » Energy Conservation Program	Back
Criterion II : Teaching Learning and Evaluation	Energy Conservation Program	
Criterion III : Research, Innovations and Extension	Objective:	
Criterion IV : Infrastructure and Learning Resources	The aim of formulating the "Energy Conservation Program" for Maharishi Markandeshwar (Deemed to be University) is to reduce energy consumption in totality and to preserve the resources for the future use. MM(DU) values the significance of energy conservation for its entire campus and is committed to outline the steps to attain sustainable levels in energy consumption.	
Criterion V : Student Support and Progression	Policy:	
Criterion VI : Governance, Leadership and Management	The program's policy includes	
Criterion VII : Institutional Values and Best Practices	1. Use of fewer non-renewable natural energy resources and promotion of renewable sources of energy. 2. Conserve energy through optimal use of resources. 3. Improved energy efficiency by switching over to less energy consuming devices. 4. Design of infrastructure to ensure maximum utilization of solar energy to reduce energy demand. 5. Create awareness amongst staff, faculty and students groups on energy conservation through various activities, forums.	
Extended Profile Data	Procedures:	
Sustainability	1. To carry out energy audit of the MM (DU) campus periodically and carry out the maintenance and installation drives as per the recommendations of the audit report. 2. Maximize the use of day light in buildings to reduce the energy consumption. 3. Increased use of solar energy wherever possible. 4. Windows and doors of air conditioned spaces to be kept closed to save energy. 5. Air conditioners, fans and other office equipments to be turned off when not in use. 6. Personal computer and printers to be turned off when not in use. 7. All lighting, except that required for security purpose, to be turned off when the building is unoccupied at the end of the day. 8. Reminders in the form of bold slogans/posters are pasted at numerous places in the campus for Energy Conservation. 9. Energy efficient products are replaced wherever possible to replenish traditional more energy consuming devices.	
Sustainable Development Policies		
Sustainability Reports		

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Transportation Policy



Maharishi Markandeshwar (Deemed to be University)
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Criterion I : Curricular Aspects	Objective:
Criterion II : Teaching Learning and Evaluation	Maharishi Markandeshwar (Deemed to be University) is comfortably situated at Mullana, midway between two major cities of Haryana state i.e. Ambala and Yamunanagar. It has a large fleet of nearly 85 buses connecting it to all major places in the vicinity. The transportation policy of the MM (DU) is to ensure easy and comfortable accessibility to the campus, besides, maintaining its responsibilities towards environment.
Criterion III : Research, Innovations and Extension	Policy:
Criterion IV : Infrastructure and Learning Resources	Various key features of transportation policy of the MM (DU) include: –
Criterion V : Student Support and Progression	1. Ensuring connectivity to all major cities/towns in the surrounding areas. 2. A safe, comfortable and eco-friendly means of transport to the campus. 3. Year round inspection and maintenance of its vehicles to ensure minimal emissions. 4. Using eco-friendly means of transport within the campus such as solar panel driven auto- rickshaw, battery cars, bicycles etc for maintaining a pollution free environment on the campus.
Criterion VI : Governance, Leadership and Management	Procedures:
Criterion VII : Institutional Values and Best Practices	1. Bus transport from all major places in the vicinity has been provided by Maharishi Markandeshwar (Deemed to be University) to curb the menace of individual travelling by own vehicles. Pooling as well as mass transport system have proven success record in controlling the pollution level in the environment. 2. Regular maintenance of all the vehicles of the University is carried out to reduce the emission levels. 3. Battery cars and Solar driven auto rickshaws are adopted within the campus to safeguard the environment. 4. Students, staff and faculty are encouraged to use eco-friendly means of transport like bicycles within the campus. 5. Entry of the vehicles is restricted in the campus.
Extended Profile Data	
Sustainability	
Sustainable Development Policies	

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Clean Energy and Emission Policy



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Criterion II : Curricular Aspects

Criterion III : Teaching Learning and Evaluation

Criterion IV : Research, Innovations and Extension

Criterion V : Infrastructure and Learning Resources

Criterion VI : Student Support and Progression

Criterion VII : Governance, Leadership and Management

Criterion VIII : Institutional Values and Best Practices

Extended Profile Data

Sustainability

Sustainable Development Policies

Home » Sustainable Development Policies » Policy of Clean Energy and Emissions

Back

Policy of Clean Energy and Emissions

Effective Date: Sept 2, 2021

Objectives

Maharishi Markandeshwar (Deemed to be University), Mullana recognizes its responsibility to lead in fostering sustainability and reducing environmental impact. The policy aims to:

- Setting measurable targets for the reduction of carbon dioxide emissions across all MM (DU) operations.
- Implement strategies to minimize the MM (DU)'s carbon footprint through energy efficiency measures, adoption of renewable energy sources, and sustainable practices.
- Prioritize environmentally responsible investment strategies that align with the MM (DU)'s commitment to clean energy and emissions reduction.
- Provide educational programs for the local community to raise awareness about the importance of energy efficiency and clean energy.
- Engage in outreach initiatives, including workshops, seminars, and community events, to empower individuals with knowledge and skills to contribute to sustainable practices.
- Encourage and promote a public pledge within and beyond the MM (DU) community to transition to 100% renewable energy.
- Facilitate, meetings, discussions, and events that emphasize the importance of renewable energy adoption and garner support for clean energy initiatives.
- Extend direct services to local industries aimed at enhancing energy efficiency and promoting clean energy practices.

Various Initiatives

MM (DU) is committed to a culture of continuous improvement in its clean energy and emissions initiatives. Regular monitoring and evaluation will be conducted to assess progress, identify areas for enhancement, and ensure the effectiveness of this policy.



**MAHARISHI
MARKANDESHWAR**
(DEEMED TO BE UNIVERSITY)
Mullana-Ambala, Haryana
(Established under Section 3 of UGC Act, 1956)
(Accredited by NAAC with Grade 'A++')

Maharishi Markandeshwar (Deemed to be University)
Mullana, Ambala, India - 133207

RANKED
85th Amongst
Top Universities
in India by
NIRF - 2025

Criterion I : Curricular Aspects

Criterion II : Teaching Learning and Evaluation

Criterion III : Research, Innovations and Extension

Criterion IV : Infrastructure and Learning Resources

Criterion V : Student Support and Progression

Criterion VI : Governance, Leadership and Management

Criterion VII : Institutional Values and Best Practices

Extended Profile Data

Sustainability

Sustainable Development Policies

Various Initiatives

MM (DU) is committed to a culture of continuous improvement in its clean energy and emissions initiatives. Regular monitoring and evaluation mechanisms are there to assess the effectiveness of implemented strategies. The MM (DU) actively collects feedback from stakeholders, allowing for the refinement of policies and practices to align with emerging sustainability challenges and opportunities.

Technology Integration and Innovation

The MM (DU) integrates cutting-edge technologies and innovations in clean energy and emissions reduction. This includes investments in renewable energy systems, smart building technologies, and advancements in energy-efficient practices. By staying at the forefront of technological advancements, MM(DU) aims to maximize the impact of its sustainability initiatives.

Collaboration and Partnerships

Recognizing the interconnected nature of sustainability challenges, MM (DU) actively collaborates and partners with industry, government bodies, non-profit organizations, and other academic institutions. Through collaborative efforts, the MM (DU) aims to amplify its influence and contribute to regional and national sustainability goals.

Education and Research Integration

The MM (DU) integrates clean energy and emissions reduction themes into its academic curriculum and research programs. This ensures that students are not only beneficiaries of sustainable practices but also contributors to innovative solutions. By promoting research in renewable energy, energy efficiency, and environmental science, MM(DU) aims to make valuable contributions to global sustainability knowledge.

Engagement with Local Communities

To ensure the success of clean energy initiatives, MM(DU) maintains an open line of communication with local communities. Through regular dialogues, workshops, and collaborative projects, the university aims to understand the unique needs and perspectives of local residents, fostering a sense of shared responsibility for environmental stewardship.

SDG

14

Life Below Water

Activities

Fish Pond Development and Fisheries Training Initiative

The Department of Agriculture, Maharishi Markandeshwar (Deemed to be University), Mullana, has established a fish pond measuring 15 m × 20 m at Sohana Village as a practical demonstration and training facility to promote scientific aquaculture practices among students and local farming communities. The pond has been stocked with 1,000 fingerlings comprising economically important fish species such as Rohu (*Labeo rohita*), Mirgal (*Cirrhinus mrigala*), Common Carp (*Cyprinus carpio*), and Bighead Carp, providing an ideal environment for hands-on learning and sustainable fish production.



To ensure healthy growth and improved survival of the fish, the pond is managed using scientific aquaculture practices. A natural nutrient mixture prepared from urea, diammonium phosphate (DAP), mustard cake, and oil cake is applied periodically to enhance the productivity of natural fish food within the pond. Regular monitoring of water quality, timely replenishment of fresh

water, and maintenance of adequate dissolved oxygen levels are carried out to provide an optimum aquatic environment for fish growth and disease prevention.

The primary objective of this initiative is to familiarize students with different fish species, aquaculture management techniques, and the commercial potential of fisheries. Through practical exposure, students gain hands-on experience in pond preparation, fish stocking, feeding practices, water quality management, disease prevention, and harvesting techniques. This experiential learning enables them to develop the technical skills required for scientific fish farming and fisheries management.

The initiative also promotes entrepreneurship by equipping students with the knowledge and confidence to establish fisheries-based enterprises. Furthermore, it contributes to sustainable food production, nutritional security, rural livelihood enhancement, and employment generation by encouraging the adoption of modern and sustainable aquaculture practices. This demonstration unit serves as an effective model for integrating education, research, and community outreach while supporting sustainable agricultural **and fisheries development**.

KISAN GOSHTHI REPORT (RAWE 2025) GROUP-1

The RAWE Group-1 students of the Department of Agriculture, Maharishi Markandeshwar (Deemed to be University), Mullana, organized a Kisan Goshti on 18 February 2026 at Sarakpur Village, Haryana, with the objective of creating awareness among local farmers about scientific fish farming, common fish diseases, disease prevention, and modern aquaculture management practices. The programme was conducted under the guidance of the Department of Agriculture as part of the Rural Agricultural Work Experience (RAWE) programme to strengthen farmer awareness and promote sustainable livelihood opportunities through integrated aquaculture.

The event witnessed the enthusiastic participation of nearly 40–45 farmers, including fish growers, progressive farmers, and rural youth interested in aquaculture. The programme aimed to familiarize farmers with the economic potential of fish farming, improved pond management techniques, water quality maintenance, disease diagnosis, preventive healthcare measures, balanced feeding practices, and government support schemes available for fisheries development. The Kisan Goshti served as an interactive platform where farmers exchanged their experiences with experts and sought practical solutions to the challenges faced in fish cultivation.

The programme commenced with a welcome address by the RAWE students, followed by an inaugural lecture delivered by Dr. Samar Singh, Director of Agriculture, who emphasized the importance of fish farming as a profitable allied agricultural enterprise capable of enhancing farmers' income and nutritional security. He highlighted the increasing demand for fish protein and encouraged farmers to adopt scientific aquaculture practices for sustainable production. He

also stressed the significance of maintaining optimum pond water quality, appropriate stocking density, regular pond sanitation, and the use of high-quality fish seed for maximizing productivity.



The technical session was conducted by fisheries and agriculture experts, including Dr. Ranjeet and Dr. Aaina, who provided detailed information on the identification, prevention, and management of common fish diseases. The experts explained the symptoms, causes, and treatment of major diseases such as Bacterial Hemorrhagic Septicemia, Fin Rot, Gill Rot, Columnaris

Disease, Epizootic Ulcerative Syndrome (EUS), White Spot Disease, and Fungal Infections (Saprolegniasis). Farmers were educated about the role of poor water quality, overcrowding, nutritional deficiencies, and pathogen infestation in disease outbreaks. Practical recommendations such as regular monitoring of dissolved oxygen, pH, ammonia levels, timely liming, pond disinfection, use of probiotics, balanced nutrition, and quarantine of infected fish were discussed to minimize disease incidence.

The experts also demonstrated best management practices for sustainable fish farming, including integrated fish farming systems, scientific feeding schedules, biosecurity measures, pond preparation techniques, and environmentally friendly disease management strategies. Information regarding government fisheries schemes, financial assistance, crop diversification through aquaculture, and opportunities for entrepreneurship in fish farming was also shared with the participants.

An interactive question-and-answer session enabled farmers to discuss issues related to disease diagnosis, fish mortality, water quality management, and market opportunities. The experts addressed their queries with practical recommendations tailored to local farming conditions. Informational pamphlets on fish disease management and sustainable aquaculture practices were distributed among the participants to reinforce the key messages delivered during the programme.

The Kisan Goshti concluded with a vote of thanks by the RAWE students, expressing gratitude to the invited experts, village representatives, and participating farmers. Overall, the programme proved highly beneficial in enhancing farmers' awareness of scientific fish farming, disease prevention, and sustainable aquaculture practices. It reinforced the commitment of the Department of Agriculture, MM(DU), towards empowering rural communities through knowledge dissemination, capacity building, and the promotion of sustainable agricultural and fisheries development.

SDG

15
Life On Land

Activities

Ek Ped Maa Ke Naam

On the occasion of World Environment Day, M.M. Institute of Computer Technology & Business Management actively participated in the nationwide "Ek Ped Maa Ke Naam" campaign initiated by Hon'ble Prime Minister Shri Narendra Modi Ji to promote environmental conservation and sustainable development. The plantation drive was organized on 04th June 2026 (Thursday) at the 16 Acre Playground, MM(DU), Mullana-Ambala, in accordance with the directions issued by the University Grants Commission (UGC) and the Ministry of Environment, Forest and Climate Change (MoEFCC). The campaign encourages citizens to plant trees as a tribute to their mothers while contributing towards a greener and healthier environment. The programme was conducted under the guidance of Dr. Sumit Mittal (Principal). More than 50 faculty members and students actively participated in the event and reaffirmed their commitment towards environmental protection, sustainability, and the preservation of natural resources. The campaign successfully inspired students and staff members to contribute towards a cleaner, greener, and more sustainable future while honouring the spirit of the "Ek Ped Maa Ke Naam" initiative.





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[ABOUT US](#) [ADMISSIONS](#) [ACADEMICS](#) [CAMPUS LIFE](#) [PLACEMENT](#) [RESEARCH](#) [UNIQUE @ MM\(DU\)](#)

Category: Social Impact

Start Date 2026-06-04 - End Date 2026-06-04

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SDG

16

Peace, Justice and
Strong Institutions

Activities

Har Ghar Tiranga Campaign

As part of the Azadi Ka Amrit Mahotsav initiative launched by the Government of India, Maharishi Markandeshwar College of Pharmacy proudly celebrated the Har Ghar Tiranga campaign on 14th August 2025. The event aimed to instil a sense of patriotism, unity, and national pride among students and staff by encouraging the hoisting of the national flag at homes and on campus.

Prof. (Dr.) Sumeet Gupta, Dean and Principal, emphasized the importance of national unity and the symbolic value of the Indian flag in his address. He encouraged everyone to uphold the ideals of freedom, responsibility, and service to the nation. Various patriotic activities were organized, including: Poster-making, speech, rangoli, cultural performances such as patriotic songs, and poetry recitations; followed by the singing of the National Anthem. Faculty members and students participated enthusiastically. The celebration was a grand success and served as a powerful reminder of our shared identity as Indians. The event was conducted under the guidance of Prof. (Dr.) Sumeet Gupta, Dean and Principal of M.M. College of Pharmacy, and coordinated by Dr. Sandeep Rathor and Dr. Navidha, Assistant Professors at M.M. College of Pharmacy. The students' enthusiastic participation played a crucial role in enhancing awareness of the theme.







SDG

17

Partnerships for
the goals

Collaborations

Local Collaboration with Civil Hospital, Ambala City, Civil Hospital, Ambala Cantt, CHC Barara and CHC Mullana

The B.Sc. Nursing 7th Semester students of MM College of Nursing undertook their clinical postings across Civil Hospital, Ambala City; Civil Hospital, Ambala Cantt; CHC Barara; and CHC Mullana. A total of 120 students were divided into two equal groups to ensure balanced supervision and effective learning. This initiative provided students with diverse exposure to healthcare delivery in both urban civil hospitals and community health centers. While the civil hospitals offered opportunities to observe and participate in specialized services and advanced clinical practices, the CHCs enabled students to experience primary healthcare delivery, preventive services, and community-oriented care. Together, these postings enriched the students' understanding of the healthcare system at multiple levels, strengthened institutional collaboration, and enhanced their clinical competence. The program not only bridged classroom learning with real-world practice but also contributed meaningfully to patient care and community health in Ambala district.





National collaboration

National Collaboration with IMHH, Agra, UP

Under the Memorandum of Understanding (MOU) between Maharishi Markandeshwar (Deemed to be University), Mullana, Ambala, and the Institute of Mental Health and Hospital (IMHH), Agra, B.Sc. Nursing students are posted for psychiatric clinical training to strengthen their knowledge, clinical competence, and professional skills in Mental Health Nursing. During the clinical posting, students observe and participate in comprehensive psychiatric care under the supervision of nursing faculty and mental health professionals. They perform mental status examinations, develop nursing care plans, assist in medication administration, participate in individual and group therapeutic activities, and practice therapeutic communication with patients. Students also attend multidisciplinary team meetings, ward rounds, case presentations, health education sessions, and rehabilitation activities. Exposure to specialized units such as de-addiction, child and adolescent psychiatry, and community mental health services enhances their practical learning.



MM College of Nursing, Mullana, hosted undergraduate nursing students from VID University, Norway,

throughout the year. The program, led by Dr. Jyoti Sarin and Dr. Vinay Kumari, offered structured postings in diverse areas including Emergency, MICU, CCU, OT, Pediatrics, Oncology, OBG, Surgery, and Gastro wards. Students also trained in essential skills such as BLS, ACLS, and airway management. Their feedback praised the mentorship, cultural immersion, and peer learning, making the program a successful step in fostering global partnerships and transcultural nursing.

Alumni Talk

The Department of Electronics & Communication Engineering, MMEC, organized an Alumni Talk Session on 17th September 2025. The session aimed to inspire students by showcasing the journey of an alumnus who has successfully pursued dual passions in aviation and entrepreneurship. The talk was delivered by Mr. Shubham Sharma, an alumnus of the 2020–2024 batch. He shared his journey of becoming a licensed private pilot while simultaneously establishing his luxury cosmetics brand, Lucevina, which operates across the United States, Canada, and Mexico. The theme of the session, “Entrepreneurship Beyond Boundaries: Balancing Passion and Profession,” The Alumni Talk Session proved to be highly insightful and motivating for the students.





**MAHARISHI MARKANDESHWAR
(DEEMED TO BE) UNIVERSITY**

MAHARISHI UNIVERSITY OF MANAGEMENT
GATEWAY TO KNOWLEDGE
WISDOM BEGETS KNOWLEDGE
WISDOM BEGETS KNOWLEDGE
WISDOM BEGETS KNOWLEDGE

ALUMNI TALK

SHUBHAM SHARMA

PILOT BY PROFESSION &
FOUNDER OF LUCEVINA COSMETICS PVT. LTD.

**ENTREPRENEURSHIP
BEYOND BOUNDARIES
AND BALANCING
PASSION & PROFESSION**



**17 SEPT, 2025
2:00 PM ONWARDS**

DEPARTMENT OF ELECTRONICS &
COMMUNICATION ENGINEERING,
MAHARISHI MARKANDESHWAR
(DEEMED TO BE) UNIVERSITY,
MULLANA, AMBALA.



MoU with Institute of Mental Health and Hospital Agra

**Indian-Non Judicial Stamp
Haryana Government**

Date : 21/08/2024

Certificate No. ADU2024H10
GRN No. 120367001

Stamp Duty Paid : ₹ 101
Penalty : ₹ 0

Seller / First Party Detail

Name: Principal Mm Mullana
H.No/Floor: X Sector/Ward: X LandMark: Mmdu mullana
City/Village: Ambala District: Ambala State: Ambala
Phone: 88*****33

Buyer / Second Party Detail

Name: Institute of Mental Health and Hospital
H.No/Floor: X Sector/Ward: X LandMark: Agra
City/Village: Agra District: Agra State: Uttarpradesh
Phone: 80*****37

Purpose: Stamp paper for the purpose of Memorandum of Understanding

The authenticity of this document can be verified by scanning this QR Code Through smart phone or on the website <https://egrashy.nic.in>

Memorandum of Understanding (MOU)
With
Institute of Mental Health and Hospital, Agra, U.P. (IMHH)

1. Dr. (Mrs) Uma Jebamani Deaver with the capacity of Principal from M.M Institute of Nursing, Mullana, Ambala agree to depute our B.Sc. Nursing 3rd year students at IMHH Agra under following terms and conditions:

1. M.M. Institute of Nursing will send students of B.Sc. Nursing 3rd year to IMHH Agra for Psychiatric training for the year 2025 and 2026.
2. The Nursing Institute will pay a non-refundable registration fees of Rs 50000/- for the period of permission of training.
3. The given permission will be valid for Two years from the date of MOU & may be renewed on request after completing formalities at the sole decision of IMHH, Agra.
4. The training charges fixed by management committee shall be paid by the trainee institution/college/school of Nursing which may vary & likely to be upwardly revised. Hence the training charges & loading charges shall be applicable separately as per rules prevalent at the time of training.
5. The institution would be bound to follow rules and regulations of IMHH, Agra during training period.
6. The institution shall deposit caution money of Rs. 10000/- at the time of training which will be refunded on completion of training.

7. The Teacher / Faculty accompanying the batch of students shall be responsible for maintaining discipline among their students. In case of any indiscipline/bad behaviour indulged in by the students under the training, they themselves will be taken by IMHH authorities.
8. During stay of students any damage incurred to the property of IMHH, Agra its costs & penalty as decided by IMHH authority will be borne by the trainee institution/college/school of Nursing.
9. For any indiscipline a fine shall be levied on the concerned students by competent authority of IMHH, Agra and it will be deducted from caution money.
10. MOU may be terminated at any time on the ground of student's misconduct & indiscipline & the balance amount will be forfeited.
11. In case of any dispute legal court at Agra will have jurisdiction in the matter.



[Signature]

Director
Institute of Mental Health and Hospital
Institute of Mental Health & Hospital
AGRA

[Signature]

Dr. Uma Jebam
Principal
M.M. Institute of Nursing
(Deemed to be University)
Mullana (Ambala)

ATTESTED

[Signature]
21/8/2024
NOTARY PUBLIC
DISTT AMBALA (HRY)

**Indian-Non Judicial Stamp
Haryana Government**

Date: 15/07/2024

No. ADO2024Q1
119005318

Stamp Duty Paid: ₹ 101
Penalty: ₹ 0

Seller / First Party Detail

Name: Principal Mmen Mullana
No./Floor: 123
City/Village: Ambala
Phone: 88*****33

Sector/Ward: 123
District: Ambala

LandMark: Mmdu mullana
State: Haryana

Buyer / Second Party Detail

Name: Secretary Immh Agra
No./Floor: 123
City/Village: Agra
Phone: 80*****37

Sector/Ward: 123
District: Agra

LandMark: Agra
State: Uttarpradesh

Purpose: MOU between MM College of Nursing Mullana and Institute of Mental Health and Hospital Agra

The authenticity of this document can be verified by scanning the QR Code Through smart phone or on the website <https://regashry.roh.in>

Memorandum of Understanding (MoU)

With

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11. In case of any dispute legal court at Agra will have jurisdiction in the matter.


Director
Institute of Mental Health and Hospital Agra




Dr. (Mrs) Jyoti Sarin
Professor cum Principal
M.M. College of Nursing
Mullana (Ambala), Haryana
PRINCIPAL
Maharshi Manandeshwar College of Nursing
Maharshi Manandeshwar (Deemed to be University)
Mullana Ambala Haryana-136007

ATTESTED
NOTARY PUBLIC
DISTT AMBALA (HRY)

Local Collaboration

The Department of Obstetrics and Gynaecological Nursing, Maharishi Markandeshwar College of Nursing, Mullana, Ambala, organized a comprehensive clinical posting for B.Sc. Nursing 7th Semester students (2025–2026) at Civil Hospital Ambala City and Civil Hospital Ambala Cantt. The clinical training was conducted from 25 August 2025 to 15 November 2025, with a total of 120 students divided into two equal groups to ensure effective learning and adequate clinical exposure. The students received hands-on training in major obstetric and neonatal care units, including the Antenatal Ward, Labour Room, Postnatal Ward, Triage, and Neonatal Intensive Care Unit (NICU). Each posting consisted of two weeks of night duty followed by one week of morning duty, allowing students to experience different clinical work environments. The entire programme was supervised by experienced faculty members and nursing professionals from both hospitals, ensuring proper guidance, patient safety, and skill development throughout the posting.

During the clinical posting, students successfully completed the clinical requirements prescribed by the Indian Nursing Council. They actively participated in antenatal and intranatal assessments, per vaginal examinations, placental examination, Active Management of Third Stage of Labour (AMTSL), normal vaginal deliveries, Caesarean section assistance, postnatal assessment, essential newborn care, and Kangaroo Mother Care (KMC). These activities strengthened their practical knowledge and clinical competence in maternal and neonatal nursing. As part of community engagement and health promotion, students organized eight mass awareness programmes addressing important maternal and child health topics such as Hyperemesis Gravidarum, Adolescent Health, Women's Rights, Family Planning, Menstrual Irregularities, Gestational Diabetes Mellitus (GDM), Mental Health during Pregnancy and the Postpartum Period, and Myths Related to Newborn Care. These educational initiatives enhanced public awareness while improving students' communication and health education skills. The clinical exposure also included observation and management of normal and high-risk obstetric cases such as placenta previa, abruptio placentae, and postpartum haemorrhage (PPH). Through supervised patient care, students developed critical thinking, clinical reasoning, decision-making, psychomotor skills, and professional confidence. Overall, the report demonstrates that the clinical posting effectively integrated theoretical learning with practical experience, enabling students to provide evidence-based maternal and newborn care while fostering professional competence and community service.

प्रषक

सेवा मे

सिविल सर्जन, अम्बाला।

प्रिंसीपल, एम0एम0 कॉलेज ऑफ नर्सिंग,
महार्षि मारकण्डेश्वर यूनिवर्सिटी,
मुलाना (अम्बाला)

क्रमांक स्था-11-2024/9164

दिनांक 01-10-2025

विषय:-

Regarding Practical Training of B.Sc Nursing 7th Semester Students. (Clinical Posting)

उपरोक्त विषय पर आपके कार्यालय के पत्र क्रमांक MMCN/PO/25/297 दिनांक 19.08.2024 के सदर्थ मे।

आपके उपरोक्त पत्र मे लिखी गई स्थिति अनुसार क्लीनिकल/कम्युनिटी ट्रेनिंग देने की अनुमति हरियाणा सरकार के पत्र क्रमांक 8/2000-91/एच0बी0-11/ दिनांक 11.02.2000 व क्रमांक 6/142/06-1 एच0 बी0-4 दिनांक 22.05.2009 तथा महानिदेशालय के पत्र क्रमांक 70-11/26-(NSPT)-4 Nursing 2013/493 दिनांक 30.01.2013/05.03.2013 से निर्धारित शर्तों के अनुसार तुरन्त प्रभाव से प्रदान की जाती है। आपसे अनुरोध है कि आप अपनी संस्था की छात्र/छात्राओं को पत्र में वर्णित शैड्यूल के अनुसार ट्रेनिंग दिलवाने (Clinical Posting) के लिए जिला नागरिक हस्पताल अम्बाला शहर एवं नागरिक हस्पताल अम्बाला छावनी में भेजें। यह ट्रेनिंग B.Sc Nursing 7th semester Students Group-II and VI की नर्सिंग छात्र/छात्राओं को वर्ष 2025 सेशन में दी जानी है।

सलग्न :- List of Student 1 to 50

उपसिविल सर्जन (स्थापना)

कृते: सिविल सर्जन अम्बाला

क्रमांक स्था-11-2024/

दिनांक

1. प्रतिलिपि प्रधान चिकित्सा अधिकारी, नागरिक हस्पताल, अम्बाला शहर/अम्बाला छावनी को भेजकर लिखा जाता है कि प्रिंसीपल, महार्षि मारकण्डेश्वर कॉलेज, ऑफ नर्सिंग मुलाना (अम्बाला) के पत्र के अनुसार सूचि एव शैड्यूल कार्यक्रम के अनुसार ट्रेनिंग दिलवाये। जिन छात्राओं को अपनी संस्था द्वारा ट्रेनिंग दी जाये उनका पूर्ण रिकार्ड अपनी संस्था में रखें और उसकी प्रति ट्रेनिंग समाप्त होने पर इस कार्यालय को भेजे। यह भी मली प्रकार से सुनिश्चित करें कि यह ट्रेनिंग केवल दिनांक 03/10/2025 से 12/11/2025 तक व दिनांक 17/11/2025 से 28/12/2025 तक (Clinical Posting) तक दी जानी है और जिन छात्र/छात्राओं की सूची भेजी जा रही है केवल उन्हें यह ट्रेनिंग दी जाये। इस अवधि के बाद किसी भी छात्रा को ट्रेनिंग न दी जाए।
2. प्रवर चिकित्सा अधिकारी सी0एच0सी0 बराडा/मुलाना।
3. प्रतिलिपि उप सिविल सर्जन (एन0एच0एम0) मुख्यालय पर प्रिंसीपल, महार्षि मारकण्डेश्वर कॉलेज, ऑफ नर्सिंग मुलाना (अम्बाला) से प्राप्त चैक संख्या 049945 पंजाब नेशनल बैंक दिनांक 19.09.2025 राशि 2,50,000/- रुपये (फीस) भेजकर अनुरोध है कि आप इस राशि को चैयरपरसन, एस0के0एस0 सिविल सर्जन अम्बाला के कार्यालय के खाते मे जमा करवा दें

सलग्न :- ड्राफ्ट

उपसिविल सर्जन (स्थापना)

कृते: सिविल सर्जन अम्बाला।

सेवा में

सिविल सर्जन, अम्बाला।

✓ प्रिंसीपल, एम०एम० इंस्टीट्यूट ऑफ नर्सिंग,
महार्षि मारकण्डेश्वर यूनिवर्सिटी,
मुलाना (अम्बाला)

क्रमांक स्था-१-२०२४/३६७०

दिनांक २३.०४.२५

विषय:-

Regarding clinical posting in Midwifery and Obstetrical Nursing Unit, Pediatric Unit of Civil Hospital Ambala City and Civil Hospital Ambala Cantt, CHC Barara and Mullana.

उपरोक्त विषय पर आपके कार्यालय के पत्र क्रमांक MMCN/PO/25/154 दिनांक 18.04.2025 के सदर्थ में।

आपके उपरोक्त पत्र में लिखी गई स्थिति अनुसार क्लीनिकल/कम्यूनिटी ट्रेनिंग देने की अनुमति हरियाणा सरकार के पत्र क्रमांक ६/२०००-९१/एच०बी०-११/ दिनांक ११.०२.२००० व क्रमांक ६/१४२/०६-१ एच० बी०-४ दिनांक २२.०५.२००९ तथा महानिदेशालय के पत्र क्रमांक ७०-११/२६-(NSPT)-४ Nursing २०१३/४९३ दिनांक ३०.०१.२०१३/०५.०३.२०१३ से निर्धारित शर्तों के अनुसार तुरन्त प्रभाव से प्रदान की जाती है आपसे अनुरोध है कि आप अपनी संस्था की छात्र/छात्राओं को पत्र में वर्णित शैड्यूल के अनुसार ट्रेनिंग दिलवाने (Clinical Posting) के लिए जिला नागरिक हस्पताल अम्बाला शहर एवं नागरिक हस्पताल अम्बाला छावनी में भेजें। यह ट्रेनिंग B.Sc Nursing 7th Semester की १ से ५० छात्राओं को वर्ष २०२५-२६ सेशन में दी जानी है।

सलग्न :- List of Student 1 to 50

उपसिविल सर्जन (स्थापना)

कृते: सिविल सर्जन अम्बाला

दिनांक

क्रमांक स्था-१-२०२४/

1. प्रतिलिपि प्रधान चिकित्सा अधिकारी, नागरिक हस्पताल, अम्बाला शहर/अम्बाला छावनी को भेजकर लिखा जाता है कि प्रिंसीपल, महार्षि मारकण्डेश्वर, इंस्टीट्यूट ऑफ नर्सिंग मुलाना (अम्बाला) के पत्र के अनुसार सूचि एवं शैड्यूल कार्यक्रम के अनुसार ट्रेनिंग दिलवाये। जिन छात्राओं को अपनी संस्था द्वारा ट्रेनिंग दी जाये उनका पूर्ण रिकार्ड अपनी संस्था में रखें और उसकी प्रति ट्रेनिंग समाप्त होने पर इस कार्यालय को भेजे। यह भी भली प्रकार से सुनिश्चित करें कि यह ट्रेनिंग वर्णित शैड्यूल के अनुसार दी जानी है और जिन छात्र/छात्राओं की सूची भेजी जा रही है केवल उन्हें यह ट्रेनिंग दी जायें। इस अवधि के बाद किसी भी छात्रा को ट्रेनिंग न दी जाए।
2. प्रवर चिकित्सा अधिकारी, सी०एच०सी० मुलाना/बराडा।
3. प्रतिलिपि उप सिविल सर्जन (एन०एच०एम०) मुख्यालय पर प्रिंसीपल, महार्षि मारकण्डेश्वर इंस्टीट्यूट ऑफ नर्सिंग मुलाना (अम्बाला) से प्राप्त चैक संख्या ७५३४६० भारतीय स्टेट बैंक दिनांक १८.०४.२०२५ राशि २,५०,०००/- रुपये (फीस) भेजकर अनुरोध है कि आप इस राशि को चैयरपरसन, एस०के०एस० सिविल सर्जन अम्बाला के कार्यालय के खाते में जमा करवा दें।

सलग्न :- ड्राफ्ट

उपसिविल सर्जन (स्थापना)

कृते: सिविल सर्जन अम्बाला

प्रेषक

सेवा में

सिविल सर्जन, अम्बाला।

✓ प्रिंसीपल, एम0एम0 कॉलेज ऑफ नर्सिंग,
महार्षि मारकण्डेश्वर यूनिवर्सिटी,
मुलाना (अम्बाला)

क्रमांक स्था-11-2025/ 9756

दिनांक 21/10/2025

विषय:-

Regarding Practical Training of B.Sc Nursing 7th Semester Students. (Clinical Posting)

उपरोक्त विषय पर आपके कार्यालय के पत्र क्रमांक MMCN/PO/25/356 दिनांक 13.10.2025 के सदर्थ में।

आपके उपरोक्त पत्र में लिखी गई स्थिति अनुसार क्लीनिकल/कम्यूनिटी ट्रेनिंग देने की अनुमति हरियाणा सरकार के पत्र क्रमांक 8/2000-81/एच0बी0-11/ दिनांक 11.02.2000 व क्रमांक 6/142/06-1 एच0 बी0-4 दिनांक 22.05.2009 तथा महानिदेशालय के पत्र क्रमांक 70-11/26-(NSPT)-4 Nursing 2013/493 दिनांक 30.01.2013/05.03.2013 से निर्धारित शर्तों के अनुसार तुरन्त प्रभाव से प्रदान की जाती है। आपसे अनुरोध है कि आप अपनी संस्था की छात्र/छात्राओं को पत्र में वर्णित शैड्यूल के अनुसार ट्रेनिंग दिलवाने (Clinical Posting) के लिए जिला नागरिक हस्पताल अम्बाला शहर /अम्बाला छावनी में भेजें। यह ट्रेनिंग B.Sc Nursing 7th semester Students की नर्सिंग छात्र/छात्राओं को दिनांक 20/10/2025 से 15/11/2025 तक वर्ष 2025 सेशन में दी जानी है।

संलग्न :- List of Student 1 to 19

उपसिविल सर्जन (स्थापना)

कृते: सिविल सर्जन अम्बाला

क्रमांक स्था-11-2025/

दिनांक 21/10/25

1. प्रतिलिपि प्रधान चिकित्सा अधिकारी, नागरिक हस्पताल, अम्बाला शहर/अम्बाला छावनी को भेजकर लिखा जाता है कि प्रिंसीपल, महार्षि मारकण्डेश्वर कॉलेज, ऑफ नर्सिंग मुलाना (अम्बाला) के पत्र के अनुसार सूचि एवं शैड्यूल कार्यक्रम के अनुसार ट्रेनिंग दिलवाये। जिन छात्राओं को अपनी संस्था द्वारा ट्रेनिंग दी जाये उनका पूर्ण रिकार्ड अपनी संस्था में रखें और उसकी प्रति ट्रेनिंग समाप्त होने पर इस कार्यालय को भेजे। यह भी भली प्रकार से सुनिश्चित करें कि यह ट्रेनिंग केवल दिनांक 20/10/2025 से 15/11/2025 तक (Clinical Posting) दी जानी है और जिन छात्र/छात्राओं की सूची भेजी जा रही है केवल उन्हें यह ट्रेनिंग दी जाये। इस अवधि के बाद किसी भी छात्रा को ट्रेनिंग न दी जाए।
2. प्रवर चिकित्सा अधिकारी सी0एच0सी0 बराडा/मुलाना।
3. प्रतिलिपि उप सिविल सर्जन (एन0एच0एम0) मुख्यालय पर प्रिंसीपल, महार्षि मारकण्डेश्वर कॉलेज, ऑफ नर्सिंग मुलाना (अम्बाला) से प्राप्त चैक संख्या 049957 पंजाब नैशनल बैंक दिनांक 08.10.2025 राशि 95,000/- रुपये (फीस) भेजकर अनुरोध है कि आप इस राशि को चैयरपरसन, एस0के0एस0 सिविल सर्जन अम्बाला के कार्यालय के खाते में जमा करवा दें

संलग्न :- ड्राफ्ट

उपसिविल सर्जन (स्थापना)

कृते: सिविल सर्जन अम्बाला।

Maharishi Markandeshwar (Deemed to be University) is actively engaged in supporting SDG-17 by fostering partnerships and collaborations that contribute to the achievement of all Sustainable Development Goals and promote a more interconnected, sustainable global community.

The university has signed numerous MoUs with industries in the technical, law, and healthcare sectors. MM(DU) actively participates in the development of SDG-related policies at various levels, collaborating with national, state, and regional government bodies as well as NGOs. Evidence of these efforts from 2022 has been shared. Additionally, several departments of MM(DU) work with government agencies to identify societal challenges and organize activities to address them.

MM(DU) has also formed academic partnerships with several international higher education institutions, focusing on SDGs such as Green Engineering, Health Sciences, Nursing Capacity Building, and health wellness education.

The university is committed to educational outreach that extends its benefits to the wider community, including alumni, local residents, and displaced individuals. These outreach programs reflect MM(DU)'s dedication to enhancing knowledge and providing legal and healthcare services beyond the academic environment. By engaging with the broader community, MM(DU) contributes to societal welfare, rights awareness, and active participation in social causes. These initiatives support the principles of Sustainable Development Goals and promote a sense of social responsibility among students and faculty.

