



Annual Report 2024-25

1st July 2024 - 30th June 2025

Published by

Dr. Ashish Gadekar

Registrar,
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"What is really needed to make democracy function is not knowledge of facts,
but right education."

-Mahatma Gandhi

Vidyapeeth Geet

अत्त दिप भव भव प्रदिप भव,
स्वरूप रूप भव हो
ज्ञान सब्ब विज्ञान सब्ब भव ,
सब्ब दिप भव हो

अत्ताहि अत्त नो नाथो ,
अत्ताहि अत्त नो गति
अत्त मार्गपर अप्रमादसे है तुझे चलना
सब्ब का कल्याण हो ,

वो कार्यकुशल करना
सब्ब का उत्तम मंगल , पथप्रदर्शक हो
अत्त दिप भव भव प्रदिप भव ,
स्वरूप रूप भव हो

ज्ञान सब्ब विज्ञान सब्ब भव ,
सब्ब दिप भव हो
बुद्धमं शरनं गच्छामि :
धम्मं शरनं गच्छामि :
संघं शरनं गच्छामि :

Vision

- To ensure sustainable human development which encourages a self-reliant and self-content society.
- To promote activities related to community services, social welfare, and also Indian heritage and culture.
- To inculcate the culture of non-violence and truthfulness through 'Vipassana', meditation, and Gandhian Philosophy.
- To develop the culture of 'simple living and high thinking'.

Mission

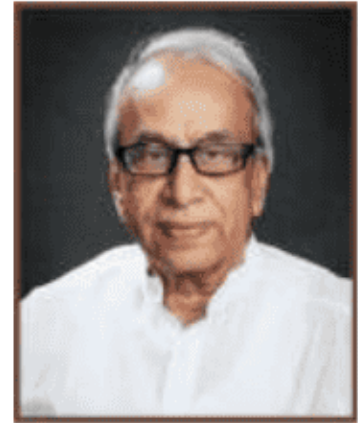
- To establish a centre of excellence for modern education, research, innovation and all-round development of students.
- To inculcate scientific temperament, enquiring abilities and inquisitive attitude.
- To emphasize interdisciplinary education and programmes.
- To create unwavering sensitivity to ethics, morality and healthy practices in professional and personal life.
- To provide education in disciplines related to rich Indian art and heritage and thereby preserve our ancient knowledge and wisdom.
- To infuse a culture of interdisciplinary education for broader understanding and enrichment of life.
- To create an environment where empathy, service to society and societal concern become a second nature.
- To empower students to fit into the world of 'new economic order' and help India attain 'Pride of Place' at the global level.

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Chairman's Message

It fills my heart with pride to witness the remarkable journey of MGM University in the past academic year. Established on the principles of Mahatma Gandhi, MGM University has once again proved its commitment to value-based education, holistic development and positive social change. At a time when the world is facing an increasing risk of violence, intolerance and non-cooperation among countries, it is imperative to embrace Gandhian ideals of truth, non-violence, and compassion to address modern challenges.



Education is the most powerful tool to shape the future and MGM University is making the most of this tool by empowering our young minds with a blend of academic excellence, ethical consciousness, and social responsibility. Our vision to create a dynamic centre of learning goes beyond the traditional boundaries of education. It promotes interdisciplinary learning and innovation that aligns with national priorities and global trends.

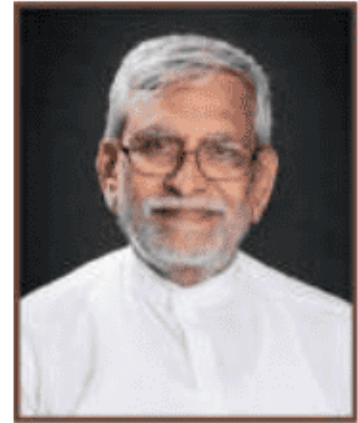
I am happy to learn that MGM University has placed a strong emphasis on value-based education, which develops not only competent professionals but also responsible citizens who can contribute meaningfully to building our nation. It strives to inculcate a sense of empathy, integrity, and sustainability in its students and prepares them to tackle real-world challenges with compassion and creativity.

I wholeheartedly appreciate the faculty, staff, and students who made it possible to achieve the milestones reflected in this annual report. Together, let us continue to uphold the legacy of Mahatma Gandhi and build a future that is filled with peace, progress, and prosperity.

With warm regards,
Kamal Kishore Kadam
Chairman, Mahatma Gandhi Mission Trust

Chancellor's Message

I am immensely pleased to present MGM University's Annual Report for the academic year 2024-25. The University has continued to build on its legacy of imparting value-based education inspired by the timeless teachings of Mahatma Gandhi. In a world often dominated by material pursuits, the relevance of Gandhian principles of non-violence, self-reliance, and truth are of even greater importance today.



This year, MGM University took several significant steps to integrate Gandhian and Buddhist philosophies into academic and cultural discourse. We inaugurated the Dr. Babasaheb Ambedkar Centre for Buddhist Studies, an initiative to promote research and understanding of Buddhist thought and its role in creating a peaceful society. The Philosopher's World Seminar Series further enriched our lives by bringing together scholars, thought leaders, and students to reflect on different philosophies from around the world.

The principles of NaiTaleem, envisioned by Gandhiji, have been woven into the fabric of our educational practices. Our university emphasizes practical, hands-on learning that empowers students to solve real-world problems with empathy and creativity. This includes a focus on skill development, community engagement, and social service. Our goal is to ensure that students graduate not only with knowledge but also with a sense of purpose and responsibility toward society.

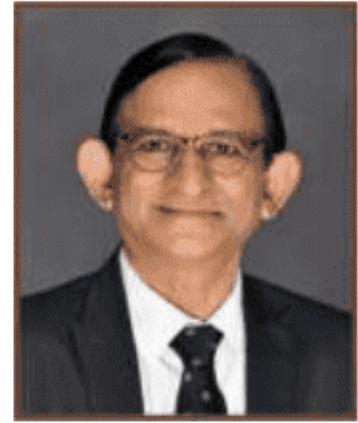
At MGM University, we believe that true education is more than academic achievements. It is about shaping individuals who are deeply rooted in ethical values and equipped to become changemakers for nation-building and global harmony. We'll continue to march on this journey and I am sure that our collective efforts will help us realize our vision of creating a better world through education.

I express my heartfelt gratitude to our faculty, staff, students, and well-wishers for their commitment and contributions to the University's mission. Together, let us continue to uphold the ideals of Mahatma Gandhi and contribute to a more compassionate and inclusive society.

Warm regards,
Shri Ankushrao N. Kadam
Chancellor, MGM University

Vice- Chancellor's Message

I am deeply pleased to share the MGM University Annual Report 2024-25, which reflects our continued commitment to academic excellence, holistic education, and societal impact. At MGM University, we have fully adopted the vision of the National Education Policy (NEP-2020) and taken significant steps to ensure its effective implementation across all our academic programmes.



The NEP-2020 is about multidisciplinary education, flexibility in learning pathways, and the integration of vocational and practical learning. At MGM University, we have taken proactive measures to align our academic structure with the policy's vision. This includes offering interdisciplinary programmes, creating a basket of elective courses, introducing minor specializations, and promoting multidisciplinary research initiatives. We have also revamped our curriculum frameworks to ensure that our students are not only academically proficient but also equipped with 21st century skills, critical thinking abilities, and a strong sense of ethical responsibility.

On the research front, we are proud to highlight the achievements of our faculty and students, who have made MGM University a hub for innovative projects and entrepreneurial ventures. Our faculty and students have published scores of impactful research papers, participated in international collaborations, and filed several patents last year. We also promoted socially-oriented research with an aim to address the real challenges faced by communities and industries.

In line with the NEP-2020's focus on equity and inclusion, we have also strengthened our efforts to make education accessible to all, with a special emphasis on women empowerment, research aptitude, skill development and entrepreneurship initiatives. We undertook several community engagement programmes on a diverse topics ranging from arts and culture to science and technology.

Our journey is one of continuous evolution and innovation. With the collective efforts of our faculty, staff, and students, we have made great progress in academic excellence, research, and social service spheres. As we move forward, we commit ourselves to creating a vibrant academic ecosystem that nurtures leaders, innovators, and change-makers who will contribute to a better world.

I am deeply grateful to all stakeholders for their steadfast support and dedication to the University's vision. Together, we shall continue to work toward creating a sustainable and inclusive future for our nation and the world.

With Warm Regards,
Prof. (Dr.) Vilas Sapkal
Vice-Chancellor, MGM University

Registrar's Message

I am proud to present the Annual Report of MGM University for the academic year 2024-25. This report shows the progress made by MGM University in the past one year in different areas of education. As a young university with a rich legacy rooted in the ideals of Mahatma Gandhi, we have taken steady steps toward shaping an educational ecosystem that emphasizes holistic learning and social responsibility.



In alignment with the National Education Policy (NEP-2020), MGM University has effectively implemented several initiatives from introduction of multidisciplinary and interdisciplinary program, open electives and flexible subject choices. The introduction of specializations, and skill enhancement modules has equipped students with the knowledge and competencies required to thrive in a constantly changing world. The University has successfully integrated internship and project-based learning across various programmes, which allow our students to gain hands-on experience and develop real-world problem-solving skills. On the research front, MGM University has made notable progress. Our faculty members and students published hundreds of research papers, in national and international journals and secured patents and copyrights during the year. These achievements underscore our belief that research should not remain confined to academic spaces but should contribute to societal progress and economic growth.

The university's emphasis on promoting Gandhian and Buddhist philosophies has been reinforced through various initiatives. Along with establishing Dr. Babasaheb Ambedkar Centre for Buddhist Studies and holding conferences on Gandhian philosophy, the University regularly organizes seminars, webinars, workshops and interactions to promote thoughtful discussions on moral leadership, human values, and sustainable living, which are essential in today's complex world. In keeping with Gandhiji's philosophy of Nai Taleem, the university had integrated practical education and community service into its curriculum.

Our digitization efforts have also gained momentum. From admissions and course registrations to examination management and feedback mechanisms, digital tools have enhanced the efficiency and transparency of our operations. The university library has also been strengthened with an extensive collection of both physical and digital resources, which provide students and faculty with access to knowledge across disciplines. Last year, we also achieved significant progress in placements and industry collaborations. Several national and multinational companies visited our campus for recruitment and offered placement opportunities to our students. Our partnerships with leading industries and institutions provided students with internship opportunities, real-world exposure, and access to cutting-edge technology and practices.

As we look back on the achievements of the past year, we also recognize that our journey is ongoing. There are always new challenges to overcome, new ideas to explore, and new milestones to achieve. The success of MGM University is a collective effort, and I am grateful to everyone who has contributed to it.

Together, we recommit ourselves to the MGM vision of creating a world-class institution that develops responsible leaders, ethical professionals, and compassionate human beings who serve the society. Let us continue to uphold the values of MGM University and work toward building a better future for all.

Sincerely,
Dr. Ashish Gadekar
Registrar, MGM University

MGM University

An Abode of Holistic Education

MGM University was established by the Mahatma Gandhi Mission Trust in 2019 with an objective to provide value-based, research-driven and experiential education that will transform the youth into competent professionals and socially responsible citizens. A number of MGM's colleges in Chhatrapati Sambhajanagar, many of whom shared a rich legacy of around 4 decades, were brought under the umbrella of MGM University (MGMU) to provide them with more autonomy, additional resources, unified administrative structure and a host of other facilities.

Located at the heart of the historical city of Chhatrapati Sambhajanagar in Maharashtra, MGM University's spacious campus is adorned with plenty of trees, sculptures and beautiful artefacts. The state-of-the-art educational facilities, research infrastructure and sports amenities make it one of the most preferred educational institutions in the region and beyond. Students from all over Maharashtra as well as India and abroad seek admission for different programs of the University.

Approved by the Government of Maharashtra as a self-financed State University under the Maharashtra Act No. XXVI of 2019 and accorded the 2(f) status by UGC, India, MGM University is a unique institution that offers over 340 programs in seven faculties of knowledge – Engineering and Technology, Management and Commerce, Basic and Applied Sciences, Social Sciences and Humanities, Performing Arts, Design and Interdisciplinary Studies on a single magnificent campus!

NEP-2020 Implementation

MGM University is one of the first universities in India to fully adopt and implement New Education Policy (NEP-2020). Designed to meet the needs of the 21st century, the policy emphasizes holistic development of students through experiential education. In line with the NEP-2020, MGM University provides multidisciplinary, experiential and career-oriented education for all round development of its students. The University has built state-of-the-art infrastructure and provides world-class educational, research and sports facilities to its students to transform them into successful professionals into their areas of interest. The incredible variety of subjects, freedom of choice and flexibility in learning offered by the University has brought the vision of the policy into reality.

Multidisciplinary Education

One of the key characteristics of NEP-2020, multidisciplinary education allows students to pursue their interests in different fields. With its wide spectrum of programs and Choice-Based Credit System, MGM University ensures that students have this freedom in its true sense. Here, they can choose from 100+ minor programs in a range of subjects from AI, Machine Learning and Robotics to financial mgt., filmmaking, public speaking, journalism and design.

Experiential Learning

Since its very inception, MGM University has emphasised '*Learning by Doing*'. Right from designing the curriculum to actual teaching-learning, everything revolves around experience. The curriculum is developed by subject experts and people with extensive domain experience keeping in mind the current and future trends in the industry or a particular area of profession. The University employs many modern teaching-learning methods like project-based, problem-based, research-based and collaborative Learning that ensure in-depth understanding of subjects.

Research and Innovation

Research and innovation has always been a priority at MGM University. Year on year, it has increased the provision of research funds for faculty and students. As a result, the faculty members have published hundreds of research papers in reputed peer reviewed journals and filed over 50 patents. The University has also signed more than 100 MoUs with renowned universities, research institutions and companies to provide training and research opportunities to its faculty members and students.

State-of-the-art Infrastructure

MGM University has developed state-of-the-art infrastructure to support practical learning of its students, including a truly futuristic **Innovation, Incubation and Research Centre (IIRC)**, where students work on live industrial projects using latest technologies. In addition, there are 179 well-equipped research Labs, 28 Innovation Centres, 22 Design Studios, Entrepreneurship Development Centre, Cyber Security Centre, Centre of Innovation in Hospitality, 3-D Printing Lab, Filmmaking Studio, Aviation Lab & Mock Room, Moot Court, Art Gallery, Preview Theatre, auditorium, seminar halls as well as 3 girls' and a boys' hostels.

Sports Facilities

Focused on all-round development of students, the University has built world-class sports facilities like an Olympic-size swimming pool, cricket stadium, football field, Tennis courts, shooting ranges and gymnasiums. Students train here under the guidance of national level coaches to realize their sports dreams.

An Abode of Holistic Education dedicated to the intellectual, physical, psychological, cultural, moral and social development of students, MGM University continues to follow the footprints of the Mahatma, providing the new-age education to its students and transforming them into the leaders of tomorrow.

MGMU Campus – A Natural Abode of Education

Adorned with abundant greenery, beautiful sculptures, plenty of open spaces and creative areas, MGM Campus is a natural abode of education. The moment a student steps into the campus, she enters a new world, which calms her thoughts and allows her to dream big. Every student finds a space in the campus to nourish her interest and develop it into a skill, from an astronomical centre, film studio, pottery workshop to the libraries, museum, auditorium and Entrepreneurship Development Centre.

Awards and Accolades

MGM University has been honoured with multiple awards for its excellence in education along with its work for sustainable development and social initiatives. Many individual colleges of MGM University have also been recognized for their contributions and innovations in engineering, arts and sciences. Recipients of prestigious accreditations from National Accreditation Bodies, the colleges have built strong relationships with industry, which ensures the students get plenty of practical learning opportunities through internships and projects.

Given below are some of the awards received by MGM University:

- Navbharat Education Award 2021, Best Private University
- Green Campus Award by HRD Ministry, Government of India
- Outstanding Work and Contribution towards Promoting 'Khadi' award by Government of India
- Green and Clean Campus Award by Times of India Group

Rooted in Values, Driven by Vision

Moving forward with the changing time, MGM University has adopted many modern teaching-learning approaches enabling students to compete on the global podium. MGM University is rooted in values and driven by vision, which means it makes sure that its students receive the most advanced training in science and technologies but at the same time also develop impeccable integrity and commitment to human values.

Governing Body



Shri. A. N. Kadam

Hon'ble Secretary & Trustee MGM Trust
Hon'ble Chancellor & Chairman- Governing Body



Shri. Kamalkishor N. Kadam

Hon'ble Chairman, MGM Trust
Member- Governing Body



Prof. (Dr.) Vilas Sapkal

Hon'ble Vice-Chancellor
Member- Governing Body



Dr. P. M. Jadhav

Hon'ble Vice-Chairman, MGM Trust
Member- Governing Body



Dr. Nitin N. Kadam

Trustee, MGM Trust and Pro-Vice-Chancellor,
MGM Institute of Health Sciences
Member- Governing Body



Dr. Sudhir N. Kadam

Trustee, MGM Trust and Former Vice-Chancellor,
MGM Institute of Health Sciences
Member- Governing Body



Dr. Amardeep Kadam

Trustee, Mahatma Gandhi Mission
Member- Governing Body



Mr. Kailash Desai

Managing Director,
Endress+Hauser India Pvt. Ltd., Mumbai
Member- Governing Body



Dr. Ranjeet Kakkad

Industrialist
Texas Lifestyle Furniture Pvt. Ltd.
Member- Governing Body



Shri. Bhausaheb B. Rajale

Industrialist
Member- Governing Body



Dr. Ashish Gadekar

Registrar, MGM University, Member Secretary – Governing Body

1. Objects of MGM University

Objects of the University as per MGM University Act are:

- To provide learning, teaching, capacity, capability and skills development and research and development in higher and technical education, covering Liberal Arts, Humanities, Social Sciences, Life Sciences and Biotechnologies, Nano-Sciences and Technologies, Professional Disciplines such as Engineering, Technology, Management, Business and Commerce, Applied and Creative Arts, Vocational Education, Media, Information and Communication Technology and Education per se and their interdisciplinary studies and development.
- To provide instructions, teaching and training in Higher and Technical Education, Arts, Sports, Culture, Film, Space Technologies, Marine Research and make provisions for research.
- To create higher levels of cognitive, affective and psychomotor (head, hearts and hands) abilities.
- To create higher levels of intellectual abilities.
- To create and deploy new educational programmes to promote creativity, innovation and entrepreneurship for inventing new ways for development and social reconstruction and transformation.
- To establish state-of-the-art facilities for education and development.
- To carry out teaching and research and offer continuing quality education programmes.
- To create centres of excellence for research and development in Science and Technology and socioeconomic development and for sharing knowledge and its application.
- To use modern and postmodern processes, mechanisms and technologies for governance and management of learning, teaching, researching, evaluating, developing, organizing and creating socioeconomic wealth for individuals and society in 21st century.
- To provide professional and development services to the industry and public organizations and society.
- To start higher education programmes, and courses in new and emerging areas with innovative approaches.
- To establish links, collaborations and partnerships with other higher education and research institutions in India and abroad.
- To institute degrees, diplomas, certificates and other academic distinctions on the basis of examinations, or any other methods of evaluation.
- To establish innovative approaches for the creation of seamlessness in academic structures, learning time-frames, and working and continuous evaluation processes for nurturing and cultivating creativity and entrepreneurship.
- To pursue any other objectives as may be suggested by the Government.
- To ensure that the standard of the degree, diplomas, certificates and other academic distinctions conferred by a University are not lower than those laid down by the All India Council for Technical Education or the National Council for Teacher Education established under the National Council for Teacher Education Act, 1993 or the University Grants Commission constituted under the University Grants Commission Act, 1956 or the Pharmacy Council of India constituted under the Pharmacy Act, 1948 or the Bar Council of India constituted under the Advocates Act, 1961 or any other statutory body, as the case may be.

2. Powers & Functions of MGM University

Powers and Functions of the University as per MGM University Act are:

- To make provisions and adopt all measures (including adoption and updating of the curricula) in respect of study, teaching and research, relating to the courses through traditional as well as new innovative modes including online education mode.
- To institute and confer degrees, diplomas, certificates, awards, grades, credits and academic distinctions.
- To conduct and hold examinations.
- To provide for the degrees, diplomas, certificates, equivalent or corresponding to the degrees, diplomas, and certificates of other recognized Universities, Boards or Councils.
- To take all necessary measures for setting up the campus.
- To set up a central library, departmental libraries, museums and allied matters.
- To institute and confer honorary degrees as may be prescribed.
- To institute and award fellowships, scholarships, and studentships, as may be specified.
- To take special measures for spreading educational facilities among the educationally backward strata of society.
- To encourage and promote sports and other extracurricular activities.
- To create technical, administrative and other necessary posts and to make appointments thereto.
- To undertake research projects on mutually acceptable terms and conditions.
- To provide consultancy services.
- To frame statutes, ordinances, rules and regulations for carrying out the objects of the University in accordance with the provisions of the Act.
- To encourage and promote co-curricular activities for the personality development of the teachers, students and employees of the University.
- To provide for dual degrees, diplomas or certificates vis-a-vis other universities on a reciprocal basis within and outside the country as per instructions of the State Government, Government of India and University Grants Commission.
- To make such provisions for integrated courses in different disciplines in the educational programmes of the University.
- To set up colleges, institutions and off-campus centres, only within the State, as per the instructions issued by the State Government, Central Government and the University Grants Commission, from time to time.
- To receive donations, gifts and grants and to acquire, hold, manage and dispose of any property, movable or immovable, including trust or endowed property within or outside the State for the purposes and objects of the University and to invest funds.
- To prescribe the fee structure for various courses, from time to time as per provisions of the University Act.
- To demand and receive payments of such fees and other charges as may, from time to time, be specified.
- To seek collaboration with other institutions on mutually acceptable terms and conditions.
- To determine salaries, remunerations, and honoraria to teachers and employees of the University in accordance with the norms, specified by the University Grants Commission and the other regulatory bodies.
- To organize and undertake extra-mural teaching and extension services.
- To establish and maintain Halls and Hostels.
- To recognize, supervise and control Halls and Hostels not maintained by the University and other accommodations for the residence of the students and to withdraw any such recognition.
- To regulate and enforce discipline among students and employees of the University and to take such disciplinary measures as may be deemed necessary.

- To make arrangements for promoting the health and general welfare of the students and the employees of the University.
- To cooperate with any other university in and outside the country, authority or any public or private body having in view of the promotion of purposes and objects similar to those of the University for such purposes as may be agreed upon, on such terms and conditions as may, from time to time, be specified.
- To provide for the printing, re-printing and publication of research and other work, including textbooks, which may be issued by the University.
- To comply and follow, from time to time the provisions of the University Grants Commission (Establishment and Maintenance of Standards in Private Universities) Regulations, 2003 or any other regulations or directions issued by the University Grants Commission.
- To comply with and carry out directives issued by the State Government, from time to time, with reference to the above powers, duties and responsibilities of the University.
- To do all such things as may be necessary, incidental or conducive to the attainment of all or any of the objects of the University.

3. Officers of MGM University

The officers of the University, as per Section 11 (i) to (vii) of University Act XXVI of 2019 are listed as under:

Officers of the University

Sr. No.	Name	Designation
1	Shri Ankushrao N. Kadam	Hon'ble Chancellor
2	Prof. (Dr.) Vilas Sapkal	Vice-Chancellor
3	Dr. Harirang Shinde	Dean, Faculty of Engineering & Technology
4	Dr. Ranit Kishore	Dean, Faculty of Management & Commerce
5	Dr. (Ms.) Prapti Deshmukh	Dean, Faculty of Basic & Applied Sciences
6	Dr. (Ms.) Rekha Shelke	Dean, Faculty of Social Sciences & Humanities
7	Ms. Parwati Dutta	Dean, Faculty of Performing Arts
8	Ms. Shubha Mahajan	Dean, Faculty of Design
9	Dr. John Chelladurai	Dean Faculty of Interdisciplinary Studies
10	Dr. Ashish Gadekar	Registrar
11	CA Rashi Jain	Chief Finance and Accounts Officer
12	Dr. H.H. Shinde	Controller of Examinations

4. Authorities of University

The following are the authorities of the University, as per Section 20 of University Act No. XXVI of 2019.

4.1. Governing Body Members of the University

Sr. No.	Name	Designation
1	Shri A. N. Kadam Hon'ble Secretary and Trustee MGM Trust	Hon'ble Chancellor nominated by the Sponsoring Body
2	Prof. (Dr.) Vilas Sapkal Vice-Chancellor, MGM University	Hon'ble Vice-Chancellor appointed by the Chancellor
3	Dr. P. M. Jadhav Hon'ble Vice-Chairman, MGM Trust	Member, nominated by the Sponsoring Body
4	Shri Kamalkishor N. Kadam Hon'ble Chairman, MGM Trust	Eminent Educationist 2, nominated by the Sponsoring Body
5	Dr. Nitin Nanasaheb Kadam Trustee, MGM Trust and Pro-Vice-Chancellor, MGM Institute of Health Sciences	Eminent Educationist 1, nominated by the Sponsoring Body
6	Dr. Amardeep Kadam, Trustee, Mahatma Gandhi Mission	Member, nominated by the Sponsoring Body
7	Dr. Sudhir Nanasaheb Kadam, Trustee, MGM Trust and Former Vice-Chancellor, MGM Institute of Health Sciences	Member, nominated by the Sponsoring Body
8	Mr. Kailash Desai Managing Director, Endress+Hauser India Pvt. Ltd., Mumbai	Expert of Management or Information Technology, nominated by the Chancellor
9	Shri Bhausaheb B. Rajale, Industrialist	Representative of Industry, nominated by the Chancellor
10	Dr. Ranjeet Kakkad, MD, Texas Lifestyle Furniture Pvt. Ltd.	Representative of Industry, nominated by the Chancellor
11	Dr. Ashish Gadekar Registrar MGM University	Member Secretary, nominated by the Chancellor

4.2. Board of Management Members of the University

Sr. No.	Name	Designation
1	Prof. (Dr.) Vilas Sapkal Vice-Chancellor, MGM University	Hon'ble Vice-Chancellor appointed by the Chancellor
2	Dr. P.M. Jadhav Hon'ble Vice-Chairman, MGM Trust	Member, nominated by the Sponsoring Body
3	Shri Bhausaheb B. Rajale Industrialist	Member, nominated by the Sponsoring Body
4	Dr. Shashank Dalvi Hon'ble Vice-Chancellor, MGM Institute of Health Sciences	Member, nominated by the Sponsoring Body
5	Dr. Harirang H. Shinde Dean, Faculty of Engineering & Technology, MGM University	Member, nominated by the Sponsoring Body
6	Dr. Rekha Shelke Dean, Faculty of Social Sciences & Humanities	Member, nominated by the Sponsoring Body

Sr. No.	Name	Designation
	MGM University	
7	Dr. Prapti Deshmukh Dean, Faculty of Basic & Applied Sciences, MGM University	Dean of the University, nominated by the Vice-Chancellor
8	Dr. John Chelladurai Dean, Faculty of Interdisciplinary Studies	Dean of the University, nominated by the Vice-Chancellor
9	Dr. Vijaya Musande Vice-Principal, Jawaharlal Nehru Engineering College, MGM University	Amongst the teacher, nominated by the Sponsoring Body
10	Dr. Parminder Kaur Director- SoET & IQAC, MGM University	Amongst the teacher, nominated by the Sponsoring Body
11	Dr. Ashish Gadekar Registrar, MGM University	Member Secretary, nominated by the Chancellor

4.3. Academic Council Members of the University

Sr. No.	Name	Designation
1	Prof. (Dr.) Vilas Sapkal	Vice-Chancellor and Chairperson
2	Dr. Harirang H. Shinde	Dean, Faculty of Engineering & Technology
3	Dr. Ranit Kishore	Dean, Faculty of Management and Commerce
4	Dr. Prapti Deshmukh	Dean, Faculty of Basic & Applied Sciences
5	Dr. Rekha Shelke	Dean, Faculty of Social Sciences and Humanities
6	Ms. Shubha Mahajan	Dean, Faculty of Design
7	Dr. John Chelladurai	Dean, Faculty of Interdisciplinary Studies
8	Ms. Parwati Dutta	Dean, Faculty of Performing Arts
9	Dr. Ravindra R. Deshmukh	Chairman, BOS in Applied Sciences
10	Ar. S.B. Patil	Chairman, BOS in Architecture
11	Dr. A.S. Khemnar	Chairman, BOS in Biotechnology and including Bioinformatics, Microbiology, Industrial Microbiology, Plant Biotechnology, Plant Breeding & Mol. Genetics, Microbiology/virology and Stem Cell/ Cancer Biology/Tissue Engineering, Food Technology and Forensic Science etc.
12	Dr. Sadanand Y. Guhe	Chairman, BOS in Chemical Engineering
13	Dr. Vijaya S. Pradhan	Chairman, BOS in Civil Engineering
14	Dr. Sonal Deshmukh	Chairman, BOS in Computer Applications
15	Dr. Deepa Deshpande	Chairman, BOS in Computer Science & Engg.
16	Dr. Syed Ahmed Naveed	Chairman, BOS in Electrical Engineering
17	Dr. S.N. Pawar	Chairman, BOS in Electronics and Telecomm
18	Dr. S. C. Tamane	Chairman, BOS in Information Technology
19	Dr. Parminder Kaur	Chairman, BOS in Fire Safety and Engineering
20	Dr. M.S. Kadam	Chairman, BOS in Mechanical Engineering
21	Dr. K. P. Singh	Chairman, BOS in Economics, Philosophy, Social Work, Political Science

Sr. No.	Name	Designation
22	Dr. Zartab Ansari	Chairman, BOS in Law
23	Dr. K. P. Singh	Chairman, BOS in Languages
24	Dr. Suryakant Sapkal Dr. Praful Shinde Dr. Shipi Dewangan Dr. Kranti Zakde	Chairman, BOS in Chemistry, Geology, Mathematics, Statistics and Physics
25	Dr. Kapilesh Mangal	Chairman, BOS in Hotel Management
26	Mr. Dayanand Modani	Industrialist
27	Mr. Shivprasad Jaju	Industrialist
28	Dr. R.R. Deshpande	Scientist
29	Dr. Shriniwas Aundhkar	Scientist
30	Dr. Swati Shiradkar	Academician
31	Dr. Parminder Kaur	Academician
32	Dr. Ashish Gadekar	Registrar
33	Dr. H.H. Shinde	CoE, Permanent Invitee

4.4. Board of Examination Members of the University

Sr. No.	Faculty Name	Subject
1	Prof. (Dr.) Vilas Sapkal	Chairman, Hon'ble Vice-Chancellor MGM University
2	Dr. Ashish Gadekar	Member
3	Dr. Prapti Deshmukh	Member
4	Dr. Rekha Shelke	Member
5	Guru Parwati Dutta	Member
6	Dr. John Chelladurai	Member
7	Dr. B. M. Patil	Member
8	Dr. Deepa Deshpande	Member
9	Dr. Sharvari Tamane	Member
10	Dr. S.N. Pawar	Member
11	Dr. Arvind Chel	Member
12	Dr. S.Y. Guhe	Member
13	Dr. Sanjay Harke	Member
14	Dr. Hemant Deshmukh	Member
15	Dr. Harirang H. Shinde	Member Secretary

4.5. Committees of the University

The committees of the university are constituted as per Section 29 of University Act No. XXVI of 2019

4.5.1. Finance Committee

Sr. No.	Name	Designation
1	Shri. A. N. Kadam	Hon'ble Chancellor - Chairman
2	Prof. (Dr.) Vilas Sapkal	Member
3	Dr. Pandurang Jadhav	Member
4	Dr. Sudhir Kadam	Member
5	Mr. Ashok Patil	Member
6	Adv. S.K. Kadam	Member
7	Dr. Harirang Shinde	Member
8	Dr. Ashish Gadekar	Member
9	Mr. Abhijeet Chavan	Member
10	CA Rashi Jain	Member Secretary

4.5.2. Fee Fixation Committee

Sr. No.	Name	Designation
1	Hon'ble Panditrao Jadhav	Chairman (Retired Judge)
2	Mr. Ashok Patil	Member
3	Mr. Bharat Pentewar	Member
4	Dr. Ashish Gadekar	Member
5	Dr. Harirang Shinde	Member
6	Adv. Vikarm Kadam	Member
7	Mr. Abhijeet Chavan	Member Secretary

4.5.3. Grievance Redressal Committee

Sr. No.	Name	Designation
1	Prof. Dr. Vilas Sapkal	Chairperson
2	Dr. Prapti Deshmukh	Member
3	Dr. Harirang H. Shinde	Member
4	Shri Bhausaheb B. Rajale	Member
5	Dr. Rekha Shelke	Member
6	Dr. Parminder Kaur	Member
7	CA Rashi Jain	Member
8	Dr. Vijaya Pradhan	Member
9	Dr. Ashish Gadekar	Member Secretary

5. Academic Programmes and Initiatives

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
1	Engineering & Technology	Jawaharlal Nehru Engineering College	UG	B Tech (Chemical Engg.)	4 Y
2			UG	B Tech (Civil Engineering)	4 Y
3			UG	B Tech. Civil Engineering (Construction Technology)	4 Y
4			UG	B.Tech. Civil Engineering with Computer Application	4 Y
5			UG	B Tech (Computer Science and Engg.)	4 Y
6			UG	B Tech (Electrical and Computer Engg.)	4 Y
7			UG	B Tech (Electronics and Computer Engineering)	4 Y
8			UG	B Tech. (Artificial Intelligence and Data Science)	4 Y
9			UG	B.Tech (Mechanical Engineering)	4 Y
10			UG	B.Tech Mechanical and Mechatronics Engineering (Additive Manufacturing)	4 Y
11			UG	B. Tech. Robotics & Artificial Intelligence	4 Y
12			UG	B. Architecture	5 Y
13			PG	M.Arch.(Urban and Regional Planning)	2 Y
14			PG	M Architecture (Environmental Arch.)	2 Y
15			PG	M Tech (CSE Digital Transformation)	2 Y
16			PG	M Tech (Mechanical Engineering)	2 Y
17			PG	M Tech (VLSI &ES)	2 Y
18			PG	M Tech (Electrical Power System)	2 Y
19			PG	M Tech (Structural Engg.)	2 Y
20			PG	Master of Computer Applications (MCA)	2 Y
21			Ph.D.	Architecture	-
22			Ph.D.	Chemical Eng.	-
23			Ph.D.	Civil Eng.	-
24			Ph.D.	Computer Application	-
25			Ph.D.	Computer Sci. Eng.	-
26			Ph.D.	Electrical Engg	-
27			Ph.D.	Electronic & Telecommunication	-
28			Ph.D.	Mechanical Engineering	-
29		University Department	UG	B Tech (Information Technology)	4 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
30		of Information and Communication Technology	UG	B Tech (AI & ML)	4 Y
31			UG	B.Tech. Data Science	4 Y
32			PG	M. Tech. (Geoinformatics)	2 Y
33			PG	M. Tech. Data Science	2 Y
34			PG	M.Tech Artificial Intelligence and Machine Learning	2 Y
35			PG Diploma	AI and ML	1 Y
36		School of Engineering & Technology	UG	B. Tech Agriculture Engineering	4 Y
37			UG	B. Tech. Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	4 Y
38			UG	B. Tech Pharmaceutical Engineering	4 Y
39			UG	B.Tech Electrical and Instrumentation Engineering	4 Y
40			UG	B. Tech. (Integrated) Civil Engineering With Computer Applications	6 Y
41			UG	B. Tech. (Integrated) Computer Science and Engineering (Data Science)	6 Y
42			UG	B. Tech. (Integrated) Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	6 Y
43			UG	B. Tech. (Integrated) Electronics and Computer Engg.	6 Y
44			UG	B. Tech. (Integrated) Industrial Engineering	6 Y
45			UG	B. Tech. (Integrated) Advanced Mechatronics and Industrial Automation	6 Y
46			UG	B.Tech (Integrated) Information Technology	6 Y
47			UG	B.Tech (Integrated) Electrical and Computer Engineering	6 Y
48			UG	B.Tech Computer Science and Design	4 Y
49			UG	B. Tech. (Integrated) Robotics and AI	4 Y
50			UG	B. Tech. Electronics Engineering (VLSI Design and Technology)	4 Y
51			UG	B.Tech Robotics and Automation	4 Y
52			PG	M. Tech Energy Engineering	2 Y
53			PG	M. Tech Environmental Engineering	2 Y
54			PG	M. Tech Medical Technology	2 Y
55			PG	M. Tech. Industrial Engineering & Management	2 Y
56			PG	M. Tech. Design Engineering	2 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
57			PG	M.Tech. (Integrated) Computer Science and Engineering (AI and Machine Learning)	5 Y
58			PG Diploma	Construction Management	1 Y
59			Diploma	Electric Vehicle Technology	1 Y
60			Diploma	Drone Technology	1 Y
61		Department of Fire Service Engineering	UG	B.Sc. (Fire and Safety)	3 Y
62			PG Diploma	Disaster Management	2 Y
63			Adv Diploma	Fire & Safety Engineering	1 Y
64			Adv Diploma	Industrial Safety	1 Y
65			Diploma	Fire Service Engineering	1 Y
66		Department of Pharmaceutical Sciences	UG	B. Pharmacy	4Y
67			Ph.D.	Pharmaceutical Sciences	-
68			Diploma	D. Pharmacy	2 Y
69	Faculty of Management & Research	Institute of Management & Research	UG	BBA (Hons./Hons. with Research)	4 Y
70			UG	BBA (Business Analytics) (Hons./Hons. with Research)	4 Y
71			UG	B. Com (Hons./Hons With Research)	4 Y
72			UG	BBA Fin Tech (Hons./Hons With Research)	4 Y
73			PG	MBA	2 Y
74			PG	Executive MBA	1 Y
75			PG	M.Com.	2 Y
76			PG Diploma	Hospital Management	1 Y
77			PG Diploma	Sports Management	1 Y
78			PG Diploma	Fin Tech	1 Y
79			Ph.D.	Management Science	-
80		Institute of Hotel Management	UG	B. Sc. (Hons./Hons with Research) (Hotel Operations Catering Services)	4 Y
81			UG	B.B.A. (Hons./Hons with Research) in Aviation, Hospitality and Travel & Tourism Studies	4 Y
82			UG	B.Sc. (Hons./Hons with Research) Culinary Arts	4 Y
83			PG	M. Sc. (Hotel Operations Catering Services)	2 Y
84			PG Diploma	Hotel Operations	1 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
85			Diploma	Hotel Operations	1 Y
86			Diploma	Bakery and Patisserie	1 Y
87		Nath School of Business & Technology	UG	Bachelor of Management Studies	3 Y
88			UG	Bachelor of Computer Applications - Cloud Computing & Information Security	3 Y
89			UG	BCA (Digital Product Development)	UG
90			UG	BCA (Artificial Intelligence -Data Science)	UG
91			UG	BMS (Entrepreneurship, Family Business & Innovation)	UG
92			PG	Master of Management Studies (MMS)	2 Y
93			PG	MCA (Specialization in Data Analytics)	2 Y
94			PG	MCA (Specialization in Information Security)	2 Y
95	Faculty of Basic & Applied Science	Dr. G.Y. Pathrikar College of CS & IT	UG	B Sc. (Hons./Hons with Research) Computer Science	4 Y
96			UG	B. Sc. (Hons./Hons. with Research) Information Technology	4 Y
97			UG	BCA (Hons./Hons with Research) Science	4 Y
98			UG	B. Sc. (Hons./Hons. with Research) Animation	4 Y
99			UG	B.Sc. (Hons./Hons. with Research) Robotics	4 Y
100			UG	BCA (Hons./Hons. with Research) Digital Marketing	4 Y
101			UG	Integrated M.Sc. (Data Science)	5 Y
102			PG	M. Sc. (Computer Science)	2 Y
103			PG	M. Sc. (Information Technology)	2 Y
104			PG	M. Sc. (Animation)	2 Y
105			PG	M. Sc. (Data Science)	2 Y
106			Ph.D.	Computer Science & IT	-
107		Institute of Bioscience & Technology	UG	B. Sc. (Hons./Hons. with Research) Biotechnology	4 Y
108			UG	B. Sc. (Hons./Hons. with Research) Bioinformatics	4 Y
109			UG	B. Sc. (Hons./Hons. with Research) Microbiology	4 Y
110			UG	B. Sc. (Hons./Hons. with Research) Food Processing and Technology	4 Y
111			UG	B. Sc. (Hons./Hons. with Research) Food Nutrition & Dietetics	4 Y
112			UG	B Tech (Biotechnology)	4 Y
113			UG	B Tech (Food Technology and Processing)	4 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
114			UG	B Tech (Biomedical Engg)	4 Y
115			PG	M Sc (Biotechnology)	2 Y
116			PG	M Sc (Plant Biotechnology)	2 Y
117			PG	M Sc (Bioinformatics)	2 Y
118			PG	M.Sc. Stem Cell/Cancer Biology/Tissue Science	2 Y
119			PG	M Sc Plant Breeding MG	2 Y
120			PG	M Sc (Industrial Microbiology)	2 Y
121			PG	M Sc (Food Technology)	2 Y
122			PG	M Sc (Microbiology / Virology)	2 Y
123			Ph.D.	Biotechnology	-
124			Ph.D.	Microbiology	-
125			Ph.D.	Plant Biotechnology	-
126			Ph.D.	Bioinformatics	-
127			Ph.D.	Food Technology	-
128			Ph.D.	Plant Breeding & MG	-
129		School of Basic and Applied Sciences	UG	B. Sc. (Hons./Hons. with Research) General	4 Y
130			UG	B. Sc. (Hons./Hons. with Research) Physics	4 Y
131			UG	B. Sc. (Hons./Hons. with Research) Chemistry	4 Y
132			UG	B. Sc. (Hons./Hons. with Research) Mathematics	4 Y
133			UG	B. Sc. (Hons./Hons. with Research) Statistics	4 Y
134			UG	B. Sc. (Hons./Hons. with Research) Forensic Science	4 Y
135			UG	B.Sc. (Hons./Hons. with Research) Geology	4 Y
136			UG	B.Sc. (Hons./Hons. with Research) Environmental Science	4 Y
137			PG	M. Sc. Physics	2 Y
138			PG	M. Sc. Statistics	2 Y
139			PG	M. Sc. Mathematics	2 Y
140			PG	BSMS in Industrial Chemistry (Integrated)	5 Y
141			PG	M. Sc. Chemistry	2 Y
142			PG	M. Sc. BioPhysics	2 Y
143			PG	M. Sc. Applied Geology	2 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
144			PG	M. Sc Home Science	2 Y
145			PG	M. Sc. Forensic Science	2 Y
146			PG	M. Sc. Mathematics	2 Y
147			PG	M. Sc. Industrial Mathematics	2 Y
148			PG	M.Sc Environmental Science	2 Y
149			PG Diploma	Forensic Science and Crime Science Management	1 Y
150			UG Diploma	Forensic Science and Crime Science Management	1 Y
151			Diploma	Early Childhood Care and Education	1 Y
152	Social Science and Humanities	College of Journalism & Mass Communication	UG	BA (Hons./Hons. with Research) Mass Communication and Journalism (MCJ)	4 Y
153			UG	BA (International Journalism and Electronic Media)	3 Y
154			UG	BA (Sound & Music Technology)	3 Y
155			PG	MA Mass Communication and Journalism (MCJ)	2 Y
156			PG	MA Broadcast Communication	2 Y
157			Ph.D.	Ph. D. (Mass Communication & Journalism)	-
158			PG Diploma	Advertising & Public Relations	1 Y
159			Diploma	Sound & Music Technology / Production	1 Y
160		School of Film Arts	UG	BA (Hons.) in 1. Cinematography 2. Film Direction 3. Film Editing 4. Sound Designing & Music Production 5. VFX & Animation 6. Film Acting 7. Production Design & Art Direction	4 Y
161			PG	MA (Hons.) in 1. Cinematography 2. Film Direction 3. Film Editing 4. Sound Designing & Music Production 5. VFX & Animation 6. Film Acting 7. Production Design & Art Direction	2 Y
162			Diploma	Filmmaking Direction and Screen Writing, Cinematography, Editing, Sound & Music Production , VFX & Animation	1 Y
163			Diploma	Filmmaking [with Specialization of Acting for Film / Production Design & Art Direction]	1 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
164		Department of Photography	UG	BA (Hons./Hons. With Research) Photography	4 Y
165			PG	MA International Photography	2 Y
166			PG Diploma	PG Diploma in Still Photography	1 Y
167			Diploma	Photography	1 Y
168		Institute of Indian & Foreign Languages	UG	BA (Hons./Hons. With Research) English	4 Y
169			PG	MA (English)	2 Y
170			PG	MA (Marathi)	2 Y
171			PG	MA (Hindi)	2 Y
172			PG	MA (Urdu)	2 Y
173			PG	MA (Sanskrit)	2 Y
174			Ph.D.	English	-
175			Ph.D.	Marathi	-
176			Ph.D.	Hindi	-
177			Ph.D.	Urdu	-
178			Ph.D.	Sanskrit	-
179			Diploma	Creative Writing in English	1 Y
180			Diploma	Sanskrit	1 Y
181			Diploma	French	1 Y
182			Diploma	German	1 Y
183			Diploma	Diploma in Urdu	1 Y
184			Diploma	Japanese	1 Y
185			Diploma	Translation Studies	1 Y
186			Diploma	Persian	1 Y
187	Social Science and Humanities	Institute of Social Sciences	UG	Bachelors of Social Work (BSW) (Hons./Hons. With Research)	4 Y
188			UG	BA (Hons./Hons. With Research) Psychology	4 Y
189			UG	BA (Hons./Hons. With Research) Economics	4 Y
190			PG	Master of Social Work (MSW)	2 Y
191			PG	MA (Clinical Psychology)	2 Y
192			PG	MA (Economics)	2 Y
193			PG	MA Economics (Strong Sustainability Research)	2 Y
194			PG	MA (Social Management)	2 Y
195			PG	Master of Public Health	2 Y
196			PG	MA (Political Science & Governance)	2 Y
197			PG	MA (Philosophy)	2 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
198			PG	M. A. Sports Psychology	2 Y
199			PG	M.A. Child Psychology	2 Y
200			PG	M.A History & Archaeology	2 Y
201			PG Diploma	Guidance & Counselling	1 Y
202			Ph.D.	Psychology	-
203			Ph.D.	Social Work	-
204			Ph. D.	Economics	-
205			Ph.D.	Political Science	-
206		School of Legal Studies & Research	UG	BBA LLB (Integrated)	5 Y
207			UG	LLB	3 Y
208			PG	LLM Intellectual Property Rights and Property Law	2 Y
209			PG	LLM Criminal and Security law	2 Y
210			PG	LLM Constitutional and Administrative Law	2 Y
211			PG	LL.M. Business Law	1 Y
212			PG Diploma	Taxation Laws	1 Y
213			PG Diploma	Labor Laws and Labor Welfare	1 Y
214			PG Diploma	Cyber Laws	1 Y
215	Faculty of Performing Arts	Mahagami Gurukul Center for Performing Arts	UG	BPA Kathak	4 Y
216			UG	BPA Odissi	4 Y
217			PG	Master of Arts (M. A.) Musicology	2 Y
218			PG	Master of Arts (M.A.) Indology	2 Y
219			PG	Master of Performing Arts (MPA) Kathak	2 Y
220			PG	Master of Performing Arts (MPA) Odissi	2 Y
221			Diploma	Kathak Dance (Kala Udayan)	2 Y
222			Diploma	Odissi Dance (Kala Udayan)	2 Y
223			Diploma	Dhrupad Music (Kala Udayan)	2 Y
224			Diploma	Natyashatra (Natyarpana)	1 Y
225	Faculty of Design	College of Fine Arts	UG	BFA Applied Art	4 Y
226			UG	BVA Contemporary Art	4 Y
227			UG	BFA Traditional Art and Craft	4 Y
228			UG	B. Des - Interior	4 Y
229			PG	MVA Contemporary Art	2 Y
230			PG	M.Des Interior Design	2 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
231	Faculty of Design	Institute of Fashion Design	UG	B. Des (Fashion Design)	4 Y
232			UG	B. Des (Textile Design)	4 Y
233			PG	M Design (Fashion Design)	2 Y
234			PG	M. Design. (Textile Design)	2 Y
235			PG	MFM (Fashion Management)	2 Y
236			Diploma	Advance Diploma in Fashion Design & Boutique Management	2 Y
237			PG Diploma	PG Diploma in Fashion Management	1 Y
238			Ph.D.	Design	-
239		School of Design	UG	B. Des. Industrial Design	4 Y
240			UG	B. Des. Visual Communication	4 Y
241			PG	M. Des. Product Design	2 Y
242			PG	M. Des. Jewellery Design	2 Y
243			PG	M. Des. Interaction & Interface Design	2 Y
244			PG	M. Des. Furniture Design	2 Y
245	Faculty of Interdisciplinary Studies	University Department of Gandhian Studies	PG	MA (Gandhian Studies)	2 Y
246		Department of Sports, Physical Education and Yog Science	UG	BPES (Bachelor of Physical Education and Sports)	4 Y
247			PG	MA Physical Education	2 Y
248			PG	MA Yog Science	2 Y
249			Diploma	Diploma in Yoga Trainer	1 Y
250		Department of Education	UG	BA (Hons./Hons. With Research) (Education)	4 Y
251			PG	MA Education	2 Y
252		School of Interdisciplinary Studies	UG	B.Tech. Cosmetic Technology	4 Y
253			PG	M.Tech.Cosmetic Technology	2 Y
254			PG Diploma	Cosmetic Technology	1 Y
255		2.Home Science	UG	B.Sc. (Hons. with Research) Home Science	4 Y
256		3.Library and Information Science	PG	Master of Library & Info Science	2 Y
257			Ph.D.	Ph.D. Library & Information Sci.	-
258		4.Lifelong Learning & Extension	PG	MA (General Studies)	2 Y
259			Diploma	Lifelong Learning	1 Y

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration
260		5. Women and Gender Studies	Ph.D.	Lifelong Learning	-
261			PG	MA Women & Gender Studies	2 Y
262			Diploma	Women and Gender Studies	1 Y
263	Faculty of Interdisciplinary Studies	Department of Music & Theater	UG	BPA Theatre	4 Y
264			UG	BPA Music	4 Y
265			Ph.D.	Theatre Arts	-

6. NEP 2020 Implementation at University

MGM University has successfully implemented the new National Education Policy with the aim of transforming individuals into 'Global Citizens' in the era of modern technology. The university has set an exemplary standard for other institutions through the implementation of this new educational policy. In line with our objective, we have wholeheartedly embraced this policy to bring about significant changes in the Indian education sector and provide world-class education.

MGMU introduced the new National Education Policy 2020 with the objective of empowering students with the necessary skills and knowledge to establish supremacy in the field of knowledge. MGMU integrates a comprehensive and multidisciplinary approach, with the aim of developing the holistic and ethical growth of human capabilities. MGM University has fully implemented this policy, and special preparations were made for its implementation within the university. Under this policy, a one-year diploma program, a two-year master's program, a three-year bachelor's degree, a four-year bachelor's degree, and postgraduate programs offering multiple entry and exit options have been made available.

The university offers students the freedom to select major and minor subjects based on the programs offered in seven faculty of University. Additionally, students now have the option to pursue two degrees simultaneously, as this facility has been made available to them. Furthermore, while learning, students have the freedom to choose the language of instruction, and through this policy, it will help in the preservation and development of all Indian languages.

During the implementation of the new education policy in the university, approval from the Statutory bodies, Board of Studies (BoS), Academic Council, Board of Management, and Governing Body was acquired after thorough discussions. Having a centralized timetable becomes essential during the implementation of the educational policy in the university. Additionally, it has been emphasized to keep students' interests in mind and ensure that they continue their studies in their respective major subjects while pursuing studies in other branches. To achieve this, a single timetable has been prepared at the university level.

Additionally, while studying, they will have the flexibility to choose from various modes of learning such as online courses from NPTEL/SWAYAM platform providing them with convenience and accessibility.

The university has undertaken special preparations in reference to the important components of the curriculum under the implementation of the new education policy. The university has fully prepared for aspects such as Major Mandatory courses, Major Elective courses, Multidisciplinary Minor courses, Open electives, Vocational skill courses, Skill Enhancement courses, Ability Enhancement courses, Indian Knowledge system, Value Education courses, On Job Training/Internship, Field projects, Community engagement and service, Co-curricular courses, Research methodology, Research projects.

6.1. NEP 2020 Implemented in following list of Programmes

Sr. No.	Name of Faculty	Name of College / Institute / School / Department	Programmes	UG	Programmes	PG
1	Engineering & Technology [UG- 19, PG- 0]	Jawaharlal Nehru Engineering College	B.Tech	11	-	-
		University Department of Information & Communication Technology	B.Tech	3	-	-
		School of Engineering & Technology	B.Tech	5	-	-
2	Management &	Institute of Management & Research	BBA,	4	MBA,	-

Sr. No.	Name of Faculty	Name of College / Institute / School / Department	Programmes	UG	Programmes	PG
	Commerce [UG-12, PG- 2]		B.Com.		M.Com	
		Institute of Hotel Management	B.Sc, BBA	3	MSc	1
		Nath School of Business & Technology	BMS, BCA	5	MMS	1
3	Basic & Applied Science [UG-24, PG-22]	Dr. G Y Pathrikar College	B.Sc, BCA	7	M.Sc	4
		Institute of Biosciences & Technology	B.Sc, B.Tech	8	M.Sc	8
		School of Basic & Applied Sciences	B.Sc	9	M.Sc	10
4	Social Sciences & Humanities [UG-14, PG-24]	College of Journalism & Mass Communication	BA	2	MCJ, MA	2
		School of Film Arts	BA	7	MA	7
		Department of Photography	BA	1	-	NA
		Institute of Indian & Foreign Language	BA	1	MA	5
		Institute of Social Sciences (Programs in Psychology, Economics, Philosophy, Political Science, Social work & Public Health)	BSW, BA	3	MA	9
5	Performing Arts [UG- 2, PG- 4]	Mahagami Gurukul Centre of Performing Arts	BPA	2	MA, MPA	4
6	Interdisciplinary Studies [UG- 4, PG- 8]	University Department of Gandhian Studies	-	NA	MA	2
		Department of Sports, Physical Education and Yog Science	BPES	1	MA	2
		Department of Education	BA	1	MA	1
		School of Interdisciplinary Studies (Programs in Library & Information Science, Lifelong Learning, Women & Gender Studies, Philosophy)	NA	-	MA, MLI.Sc	3
		Department of Music & Theater	BPA	2	-	NA
Total			75		60	
			135			

6.2. Basket of Ability Enhancement Courses offered by University

Sr. No	Course Code	Ability Enhancement Courses	Type Th. / Pract.	Semester
1	MGM54AEL101	Communicative English	Th	1
2	MGM54AEL102	Functional English	Th	2
3	MGM54AEL103	Functional Hindi	Th	2
4	MGM54AEL104	Functional Marathi	Th	2
5	MGM54AEP101	Communicative English Lab	Pr	1
6	MGM54AEL201	Translation Techniques	Th	3
7	MGM54AEL203	Communication Skills	Th	4
8	MGM54AEP201	Translation Techniques Lab	Pr	3
9	MGM54AEP202	Communication Skills Lab	Pr	4

6.3. Basket of Generic / Open Elective-1 Courses offered by University

Sr No	Faculty of	Name of Institute	Course Code	Open Elective Course Name	Type Th. / Pract.	Credits
1	Engineering & Technology	JNEC (CSE)	MGM21OEL101	Fundamentals of Networking & Troubleshooting	L	2
2	Management & Commerce	Institute of Management & Research	MGM31OEL102	Finance for Non-finance	L	2
		Institute of Hotel Management	MGM32OEL103	Mocktail Making	L	2
			MGM32OEL104	Importance of Housekeeping & Hygiene	L	2
3	Basic & Applied Science	Dr. G Y Pathrikar College	MGM41OEL105	Graphics Design	L	2
			MGM41OEL106	PC Maintenance	L	2
		Institute of Biosciences & Technology	MGM42OEL107	Nutrition for Healthy Life	L	2
			MGM42OEL108	Fermentation Technology	L	2
		School of Basic & Applied Sciences	MGM43OEL109	Polymer Chemistry	L	2
			MGM43OEL110	Solar Cell: Fundamental & Applications	L	2
			MGM43OEL111	Financial Mathematics	L	2
			MGM43OEL112	Statistical Methods	L	2
			MGM43OEL113	Basics of Forensic Science	L	2
			MGM43OEL114	Chemistry of Nanomaterial	L	2
4	Social Sciences & Humanities	College of Journalism & Mass Communication	MGM51OEL115	Art of Public Speaking	L	2
			MGM51OEL116	News Reading and Anchoring	L	2
		Institute of Indian & Foreign Language	MGM54OEL117	German language for Beginners Part A & Part B	L	2
			MGM54OEL118	French language for Beginners Part A & Part B	L	2
			MGM54OEL119	Urdu language for Beginners Part A & Part B	L	2
		IoSS (Psychology)	MGM55OEL120	Positive Psychology	L	2
		IoSS (Political Science)	MGM55OEL121	Indian National Movement & Constitutional Development	L	2
		IoSS (Social Work)	MGM55OEL122	Foundation of Social Work Practice	L	2
		School of Legal Studies and Research	MGM56OEL123	Introduction to Rights relating to Consumers	L	2
5	Interdisciplinary Studies	University Department of Gandhian Studies	MGM81OEL124	Conflict Transformation	L	2
		Department of Music & Theater	MGM85OEL125	Voice Modulation	L	2
6	Performing Arts	Mahagami Gurukul Center for Performing Arts	MGM61OEL264	Dance song	L	2

6.4. Basket of Generic / Open Elective-2 Courses offered by University

Sr No	Faculty of	Name of Institute	Course Code	Open Elective Course Name	Type Th. / Pract.	Credits
1	Management & Commerce	Institute of Management & Research	MGM31OEL126	Investment Management	L	2
			MGM31OEL127	Advertising and Branding	L	2

Sr No	Faculty of	Name of Institute	Course Code	Open Elective Course Name	Type Th. / Pract.	Credits
		Institute of Hotel Management	MGM32OEL128	Continental Cuisine	L	2
			MGM32OEL129	Personality Development	L	2
2	Basic & Applied Science	Dr. G Y Pathrikar College	MGM41OEL130	3-D Animation	L	2
			MGM41OEL131	User Experience	L	2
		Institute of Biosciences & Technology	MGM42OEL132	Biotechnology for Human Wellness	L	2
			MGM42OEL133	Modern Science and Nature	L	2
		School of Basic & Applied Sciences	MGM43OEL134	Thin Film Technology	L	2
			MGM43OEL135	Earth System Science	L	2
			MGM43OEL136	Gemology	L	2
			MGM43OEL137	Basic Algebra	L	2
			MGM43OEL138	Fundamentals of Applied Statistics	L	2
			MGM43OEL139	Forensic Photography	L	2
3	Social Sciences & Humanities	College of Journalism & Mass Communication	MGM51OEL140	Art of Blogging	L	2
			MGM51OEL141	Basics of Mass Communication	L	2
		Institute of Indian & Foreign Language	MGM54OEL142	Functional Urdu	L	2
			MGM54OEL143	Functional Sanskrit	L	2
			MGM54OEL144	Interview Techniques	L	2
			MGM54OEL145	Translation Techniques	L	2
		IoSS (Psychology)	MGM55OEL146	Stress Management	L	2
3	Social Sciences & Humanities	IoSS (Political Science)	MGM55OEL147	Indian Constitution and Institutions	L	2
		IoSS (Social Work)	MGM55OEL148	Social Work Practice with Individual	L	2
		School of Legal Studies and Research	MGM56OEL149	Introduction to Cyber Law and Cyber Crimes	L	2
4	Interdisciplinary Studies	University Department of Gandhian Studies	MGM81OEL150	Symbiotic Peace	L	2
		Department of Music & Theater	MGM85OEL151	Play Performance	L	2

6.5. Basket of Generic / Open Elective-3 Courses offered by University

Sr No	Name of Faculty	Name of Institute	Course Code	Course Name	Type Th. / Pract.	Credits
1	Engineering & Technology	JNEC (CSE)	MGM21OEL152	Python for Beginners	L	2
		JNEC (Chem Engg)	MGM21OEL153	Green Technologies	L	2
		JNEC (ECT)	MGM21OEL154	Internet Of Things (IoT)	L	2
		JNEC (Civil Engg)	MGM21OEL155	Watershed Management Practices	L	2
		JNEC (Mech Engg)	MGM21OEL156	Industry 4.0	L	2
		University Department of Information & Communication Technology	MGM23OEL157	Cyber Security	L	2
2	Management & Commerce	Institute of Management & Research	MGM31OEL158	Business Law	L	2

Sr No	Name of Faculty	Name of Institute	Course Code	Course Name	Type Th. / Pract.	Credits
		Institute of Hotel Management	MGM32OEL159	Basics of Restaurant Business Management	L	2
		Nath School of Business & Technology	MGM33OEL160	Basic C Programming	L	2
3	Basic & Applied Science	Dr. G Y Pathrikar College	MGM41OEL161	CCTV Surveillance System	L	2
		Institute of Biosciences & Technology	MGM42OEL162	Introduction to Bioinformatics	L	2
		School of Basic & Applied Sciences - Physics	MGM43OEL163	Optics for Photography	L	2
		School of Basic & Applied Sciences - Mathematics	MGM43OEL164	Quantitative Aptitude and Logical Reasoning	L	2
		School of Basic & Applied Sciences - Forensic	MGM43OEL165	Crime scene investigation	L	2
4	Social Sciences & Humanities	College of Journalism & Mass Communication	MGM51OEL166	Media, Culture and Society	L	2
		School of Film Arts	MGM52OEL167	Basics of Script Writing	L	2
		IoSS (Economics)	MGM55OEL168	Personal Finance & Investments	L	2
		IoSS (Social Work)	MGM55OEL169	Corporate Social Responsibility(CSR) and Social Work	L	2
5	Design	Institute of Fashion Design	MGM71OEL170	Traditional indian embroidery	L	2
		College of Fine Arts	MGM72OEL171	Landscape Painting	L	2
6	Interdisciplinary Studies	School of Interdisciplinary Studies (Women & Gender Studies)	MGM84OEL172	Understanding Gender Justice	L	2
		Department of Music & Theater	MGM85OEL173	Bollywood Singing	L	2
7	Performing Arts	Mahagami Gurukul Center for Performing Arts	MGM61OEL265	Natyashastra Theatre	L	2

6.6. Basket of Generic / Open Elective-4 Courses from University

Sr. No	Name of Faculty	Name of Institute	Course Code	Course Name	Type Th. / Pract.	Credits
1	Engineering & Technology	JNEC (CSE)	MGM21OEL174	Excel for statistics	L	2
		JNEC (Chem Engg)	MGM21OEL175	Handmade and recycled Paper products for self-Employment	L	2
		JNEC (ECT)	MGM21OEL176	Basics of Computer Hardware and Networks.	L	2
		JNEC (Civil Engg)	MGM21OEL177	Basics of Residential Building Construction	L	2
		JNEC (Mech Engg)	MGM21OEL178	Basics of Mechanical Engineering	L	2

Sr. No	Name of Faculty	Name of Institute	Course Code	Course Name	Type Th. / Pract.	Credits
		JNEC (MCA)	MGM21OEL179	Basics of website Development	L	2
		University Department of Information & Communication Technology	MGM23OEL180	Computer Forensic	L	2
2	Management & Commerce	Institute of Management & Research	MGM31OEL181	Advance Excel	L	2
		Institute of Hotel Management	MGM32OEL182	Indian Cuisine	L	2
		Nath School of Business & Technology	MGM33OEL183	Advanced C Programming	L	2
3	Basic & Applied Science	Dr. G Y Pathrikar College	MGM41OEL184	Advance Presentation Skill Development	L	2
		Institute of Biosciences & Technology	MGM42OEL185	Food Product Development	L	2
		School of Basic & Applied Sciences - Physics	MGM43OEL186	The Physics of Musical Instruments	L	2
		School of Basic & Applied Sciences - Forensic	MGM43OEL187	Science of Fingerprints	L	2
4	Social Sciences & Humanities	College of Journalism & Mass Communication	MGM51OEL188	Radio Jockeying	L	2
		School of Film Arts	MGM52OEL189	Basics of Film Appreciation	L	2
		Institute of Indian & Foreign Language	MGM54OEL190	Grooming Etiquettes	L	2
		IoSS (Economics)	MGM55OEL191	Share & Stock Market	L	2
		IoSS (Political Science)	MGM55OEL192	A study of Political Biography: Lok Maze Sangati	L	2
5	Design	Institute of Fashion Design	MGM71OEL193	Resist Dyeing-Tie n Dye	L	2
		College of Fine Arts	MGM72OEL194	Bidri Craft	L	2
6	Interdisciplinary Studies	School of Interdisciplinary Studies (Women & Gender Studies)	MGM84OEL195	Introduction to Women Studies	L	2

6.7. Basket of Generic / Open Elective-5 Courses from University

Sr. No	Name of Faculty	Name of Institute	Course Code	Course Name	Type Th. / Pract.	Credits
1	Engineering & Technology	CSE- JNEC	MGM21OEL196	Mobile Application Development	T	2
			MGM21OEL197	Office for Beginners	T	2
		Mechanical-JNEC	MGM21OEL198	3D Printing	T	2

Sr. No	Name of Faculty	Name of Institute	Course Code	Course Name	Type Th. / Pract.	Credits
		Electrical- JNEC	MGM21OEL199	Electrical Maintenance and safety	T	2
		ECT-JNEC	MGM21OEL200	Consumer Electronics	T	2
		University Department of Information Communication Technology	MGM23OEL201	Basic of Machine learning	T	2
			MGM23OEL202	Fundamental of Data Sciences	T	2
2	Management & Commerce	Institute of Management Research	MGM31OEL203	Leadership and Team Management	T	2
			MGM31OEL204	Family Business Management	T	2
		Institute of Hotel Management	MGM32OEL205	Tourism Products of India	T	2
			MGM32OEL206	Food and Beverage Inventory Control	T	2
		Nath School of Business & Technology	MGM33OEL207	Basics of Cloud and Cyber Security	T	2
3	Basic & Applied Science	Dr. G Y Pathrikar College	MGM41OEL208	Cloud Computing with AWS	T	2
			MGM41OEL209	Feature Engineering for ML	T	2
		Institute of Bioscience and Technology	MGM42OEL210	Bio-design Thinking	T	2
			MGM42OEL211	Data Science in Food Science	T	2
		Physics - SoBAS	MGM43OEL212	Physics for Sports	T	2
			MGM43OEL213	Climate Science	T	2
		Mathematics- SoBAS	MGM43OEL214	Banking and Insurance Policies	T	2
			MGM43OEL215	Mathematics in Everyday life	T	2
		Chemistry- SoBAS	MGM43OEL216	Food Chemistry	T	2
			MGM43OEL217	Food Adulteration	T	2
4	Social Sciences & Humanities	Geology- SoBAS	MGM43OEL218	Geological Disasters and Disaster Management	T	2
		CJMC	MGM51OEL219	Media and Politics	T	2
		School of Film Arts	MGM52OEL220	Basics of Sound Designing	T	2
			MGM52OEL221	Ad. Film Making/TV Commercial Making	T	2
		Institute of Indian and Foreign Language	MGM54OEL222	Communicative Urdu	T	2
			MGM54OEL223	Sanskrit Communication for Beginners	T	2
		IoSS (Psychology)	MGM55OEL224	Emotional Management	T	2
			MGM55OEL225	Youth Psychology	T	2
		IoSS (Economics)	MGM55OEL226	Banking & Finance	T	2
			MGM55OEL227	Financial Economics	T	2
		IoSS	MGM55OEL228	Introduction to Philosophy	T	2
			MGM55OEL229	Indian Ethics	T	2

6.8. Basket of Generic / Open Elective-6 Courses from University

Sr. No	Name of Faculty	Name of College/ Institute/Department/School	Course Code	Course Name	Type Th. / Pract.	Credits
1	Engineering & Technology	CSE- JNEC	MGM21OEL230	Java Foundation	T	2
2			MGM21OEL231	Basics of Data Science	T	2
3		Mechanical-JNEC	MGM21OEL232	Fundamentals of Robotics	T	2
4		Electrical- JNEC	MGM21OEL233	Renewable Energy Sources	T	2
5		ECT-JNEC	MGM21OEL234	Mobile Communication	T	2
6		University Department of Information Communication Technology	MGM23OEL235	Basic of IOT	T	2
7			MGM23OEL236	Blockchain Technology	T	2
8	Management & Commerce	Institute of Management Research	MGM31OEL237	Wealth and Portfolio Management	T	2
9			MGM31OEL238	Rural Marketing & Communication	T	2
10		Institute of Hotel Management	MGM32OEL239	Culinary Tourism	T	2
11			MGM32OEL240	Basics of Bakery and Patisserie	T	2
12		Nath School of Business & Technology	MGM33OEL241	Consumer Behaviour	T	2
13	Basic & Applied Science	Dr. G Y Pathrikar College	MGM41OEL242	Social Media Marketing	T	2
14			MGM41OEL243	OS Installation & Trouble-shooting	T	2
15		Institute of Bioscience and Technology	MGM42OEL244	Bioinspired Fashion and Textile	T	2
16			MGM42OEL245	Science communication and Journalism in Biotechnology	T	2
17		Physics - SoBAS	MGM43OEL246	Space Science	T	2
18			MGM43OEL247	Physics of Toys	T	2
19		Mathematics- SoBAS	MGM43OEL248	Regression Analysis	T	2
20			MGM43OEL249	Logical Deduction and Non-verbal reasoning	T	2
21		Chemistry- SoBAS	MGM43OEL250	Chemistry in Everyday Life I	T	2
22			MGM43OEL251	Chemistry in Everyday Life II	T	2
23		Geology- SoBAS	MGM43OEL252	Rocks and Minerals: Everyday Uses	T	2
24	Social Sciences & Humanities	CJMC	MGM51OEL253	Advert Appreciation	T	2
25		School of Film Arts	MGM52OEL254	Basic of Music Production	T	2
26			MGM52OEL255	Set Designing	T	2
27		Institute of Indian and Foreign Language	MGM54OEL256	Introduction to Natyashastra	T	2
28			MGM54OEL257	Art of Poetry Recitation	T	2
29		IoSS (Psychology)	MGM55OEL258	Stress Management Skills	T	2
30			MGM55OEL259	Personality Development	T	2
31		IoSS (Economics)	MGM55OEL260	Taxation Policy in India	T	2
32			MGM55OEL261	Environment, Society & Governance	T	2
33		IoSS	MGM55OEL262	Indian Philosophy	T	2
34			MGM55OEL263	Philosophy of Religion	T	2

6.9. Minor Basket

Sr No	Minor	Course Offered By Institute / Faculty
1	Internet of Things	Electronic and Telecommunication Engineering, JNEC
2	Drone Technology	Mechanical Engineering, JNEC
3	3-D Printing	Mechanical Engineering, JNEC
4	Chemical Technology	Chemical Engineering, JNEC
5	Electric Vehicle Technology	Electrical Engineering, JNEC
6	Remote Sensing	Civil Engineering, JNEC
7	Artificial Intelligence and Machine Learning	University Department of Information & Communication Technology
8	E-Commerce	Institute of Management & Research
9	Sports Management	Institute of Management & Research
10	Entrepreneurship Management	Institute of Management & Research
11	Banking & Insurance	Institute of Management & Research
12	International Business	Institute of Management & Research
13	Hospital Management	Institute of Management & Research
14	Accounting and Finance	Institute of Management & Research
15	Travel and Tourism	Institute of Hotel Management
16	Hospitality Management	Institute of Hotel Management
17	Art of Leadership	Nath School of Business & Technology
18	Art of Business	Nath School of Business & Technology
19	Cyber Security	Dr. G Y Pathrikar College
20	Data Analytics	Dr. G. Y. Pathrikar College
21	Bioinformatics	Institute of Biosciences & Technology
22	Food Processing & Technology	Institute of Biosciences & Technology
23	Computational Mathematics	School of Basic and Applied Sciences
24	Mathematics	School of Basic and Applied Sciences
25	Material Science	School of Basic and Applied Sciences
26	Science	School of Basic and Applied Sciences
27	Sports Journalism	College of Journalism & Mass Communication
28	Mass Communication	College of Journalism & Mass Communication
29	Film Making	School of Film Arts
30	Photography	Department of Photography
31	English	Institute of Indian & Foreign Language
32	Economics	Faculty of Social Sciences and Humanities
33	Geography	Institute of Social Sciences
34	Sports Psychology	Institute of Social Sciences (Psychology)
35	Psychology	Institute of Social Sciences (Psychology)
36	Social Work	Institute of Social Sciences (Social Work)
37	Product Design	Institute of Fashion Design
38	Fashion Management	Institute of Fashion Design
39	Visual Communication	School of Design
40	Officiating & Coaching	Department of Sports, Physical Education and Yog Science

6.10. Basket of Multidisciplinary Minors

Sr No	Multidisciplinary Minors	Course Offered By Institute
1	Chemical Technology	B Tech Chemical Engineering
2	Civil Engineering	B Tech Civil Engineering
3	Remote Sensing and GIS Applications	B Tech Civil Engineering
4	Data Science	B Tech Computer Science and Engineering
5	Augmented Reality and Virtual Reality	B Tech Computer Science and Engineering
6	Energy Management	B Tech Electrical and Computer Engineering
7	Internet of Things (IoT)	B Tech Electronics and Computer Engineering
8	Robotics	B.Tech Mechanical Engineering
9	3D Printing	B.Tech Mechanical Engineering
10	Drone Technology	B.Tech Mechanical Engineering
11	Computer Applications	MCA- JNEC
12	Artificial Intelligence and Machine Learning	University Department of Information and Communication Technology
13	Cyber Security	University Department of Information and Communication Technology
14	Experimental Biotechnology	B Tech Biotechnology
15	Global Standards for Food Industry	B Tech Food Technology and Processing
16	Biological Data science	B Tech Biomedical Engineering
17	Business Analytics	Institute of Management and Research
18	Fintech	Institute of Management and Research

7. University Ordinances

Ordinance No.	Short Title or Subject
1	Choice Based Credit System, Ordinance (Amendment) 2022
2	Conduct of Examinations (Amendment) 2022
3	Remuneration for Pre and Post Examination Work Ordinance (Amendment) 2022
4	Examinations leading to the degree of a. Bachelor of Technology (B.Tech.) with Multidisciplinary Minor b. Bachelor of Technology (B.Tech.) Honors and Multidisciplinary Minor c. Bachelor of Technology B.Tech (Honors with Research) with Multidisciplinary Minor d. Bachelor of Technology (B.Tech) Major Engineering Discipline with Double Minors (Multidisciplinary and Specialization Minors), in the Faculty of Engineering and Technology, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
5	Examinations leading to the Degree of Bachelor of Pharmacy (B. Pharma) four year degree programme, Semester pattern, Choice Based Credit System, Ordinance 2024
6	Examinations leading to the Degree of Diploma in Pharmacy (D. Pharma) Two year degree programme, Semester pattern, Choice Based Credit System, Ordinance 2024
7	Examinations leading to the Degree of a. Bachelor of Commerce (Honors) B.Com. (Hons) b. Bachelor of Commerce (Honors with Research) B.Com (Hons with Research) in the Faculty of Management and Commerce, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
8	Examinations leading to the Degree of a. Bachelor of Business Administration (Honors) B.B.A. (Hons) b. Bachelor of Business Administration (Honors with Research) B.B.A. (Hons with Research) in the Faculty of Management and Commerce, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
9	Examinations leading to the Degree of a. Bachelor of Science (Honors) B.Sc. (Hons) b. Bachelor of Science (Honors with Research) B.Sc. (Hons with Research) in the Faculty of Management and Commerce, (Four year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
10	Examinations leading to the Degree of a. Bachelor of Computer Application (Honors) B.C.A. (Hons) b. Bachelor of Computer Application (Honors with Research) B. C.A. (Hons with Research) in the Faculty of Management and Commerce, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
11	Examinations leading to the Degree of a. Bachelor of Management Studies (Honors) B.M.S. (Hons) b. Bachelor of Management Studies (Honors with Research) B.M.S (Hons with Research) in the Faculty of Management and Commerce, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
12	Examinations leading to the Degree of Master of Science (M.Sc.) in the Faculty of Management and Commerce, (Two year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
13	Examinations leading to the Degree of Master of Management Studies (M.M.S) in the Faculty of Management and Commerce, (Two year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
14	Examinations leading to the Degree of a. Bachelor of Science (Honors) B.Sc. (Hons) b. Bachelor of Science (Honors with Research) B.Sc. (Hons with Research) in the Faculty of Basic and Applied Sciences, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
15	Examinations leading to the Degree of Master of Science (M.Sc.) in the Faculty of Basic and Applied Sciences, (Two year degree programme, Semester Pattern, Choice Based Credit System)

Ordinance No.	Short Title or Subject
	Ordinance 2024
16	Examinations leading to the Degree of a. Bachelor of Computer Application (Honors) B.C.A. (Hons) b. Bachelor of Computer Application (Honors with Research) B. C.A. (Hons with Research) in the Faculty of Basic and Applied Sciences, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
17	Examinations leading to the Degree of Integrated Bachelor of Science- Master of Science (Data Science) (Integrated B. Sc.-M.Sc. (Data Science)), in the Faculty of Basic and Applied Sciences, (Five year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
18	Examinations leading to the degree of a. Bachelor of Technology in Cosmetic Technology (B.Tech. Cosmetic Technology) with Multidisciplinary Minor in the Faculty of Basic and Applied Sciences, (Four year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
19	Examinations leading to the degree of Master of Technology in Cosmetic Technology (M.Tech. Cosmetic Technology) in the Faculty of Basic and Applied Sciences, (Two year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
20	Examinations leading to the Degree of a. Bachelor of Arts (Honors) B.A.(Hons) b. Bachelor of Arts (Honors with Research) B.A. (Hons with Research) in the Faculty of Social Sciences and Humanities, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
21	Examinations leading to the Degree of a. Bachelor of Social Work (Honors) B.S.W.(Hons) b. Bachelor of Social Work (Honors with Research) B.S.W. (Hons with Research) in the Faculty of Social Sciences and Humanities, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
22	Examinations leading to the Degree of Master of Social Work (M.S.W.) in the Faculty of Social Sciences and Humanities, (Two year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
23	Examinations leading to the Degree of Master of Arts (M.A.) in the Faculty of Social Sciences and Humanities, (Two year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
24	Examinations leading to the Degree of Master of Public Health (M.P.H.) in the Faculty of Social Science and Humanities (Two year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
25	Examinations leading to the Degree of a. Bachelor of Performing Arts (Honors) B.P.A. (Hons) b. Bachelor of Performing Arts (Honors with Research) B.P.A. (Hons with Research) in the Faculty of Performing Arts, (Four year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
26	Examinations leading to the Degree of Master of Performing Arts (M.P.A.) in the Faculty of Performing Arts, (Two year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
27	Examinations leading to the Degree of Master of Arts (M.A.) in the Faculty of Performing Arts, (Two year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
28	Examinations leading to the Degree of a. Bachelor of Arts (Honors) B.A. (Hons) b. Bachelor of Arts (Honors with Research) B.A. (Hons with Research) in the Faculty of Interdisciplinary Studies, (Four year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024
29	Examinations leading to the Degree of a. Bachelor of Performing Arts (Honors) B.P.A. (Hons) b. Bachelor of Performing Arts (Honors with Research) B.P.A. (Hons with Research) in the Faculty of Interdisciplinary Studies, (Four year degree programme, Semester Pattern, Choice

Ordinance No.	Short Title or Subject
	Based Credit System) Ordinance 2024
30	Examinations leading to the Degree of a. Bachelor of Physical Education in Sports (Honors) B.P.E.S. (Hons) b. Bachelor of Physical Education in Sports (Honors with Research) B.P.E.S. (Hons with Research) in the Faculty of Interdisciplinary Studies, (Four year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
31	Examinations leading to the Degree of Master of Arts (M.A.) in the Faculty of Interdisciplinary Studies, (Two year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
32	Examinations leading to the Degree of Master of Library Science (M.Lib.I.Sc) in the Faculty of Interdisciplinary Studies, (Two year degree programme, Semester Pattern, Choice Based Credit System) Ordinance 2024
33	Examinations leading to the Degree of Bachelor of Business Administration and Bachelor of Laws (B.B.A.-LL.B.), Integrated), in the Faculty of Social Sciences & Humanities, (Five Year Degree Course, Semester Pattern, Choice Based Credit System) Ordinance 2024
34	Examinations leading to the Degree of Bachelor of Laws (L.L.B.), in the Faculty of Social Sciences & Humanities, (Three Year Degree Course, Semester Pattern, Choice Based Credit System) Ordinance 2024
35	Examinations leading to the Degree of Bachelor of Technology (B.Tech.) (Integrated), in the Faculty of Engineering and Technology (Six Year Degree Course, Semester Pattern, Choice Based Credit System) Ordinance 2024.
36	Examinations leading to the Degree of Master of Business Administration (M.B.A.) in the Faculty of Management and Commerce, (Two year degree programme , Semester Pattern, Choice Based Credit System) Ordinance 2024.

8. University Admission

8.1. Student Admission details for Academic Year 2024-25

Programme type	Gender	Grand Total	No. of Students from Maharashtra	No. of Students Out of Maharashtra	% of Students from Maharashtra	% of Students Out of Maharashtra
UG	Female	918	744	174	81.05%	18.95%
	Male	1489	1191	298	79.99%	20.01%
PG	Female	239	178	61	74.48%	25.52%
	Male	210	133	77	63.33%	36.67%
Ph D	Female	50	46	4	92.00%	8.00%
	Male	63	56	7	88.89%	11.11%
PG Diploma	Female	3	2	1	66.67%	33.33%
	Male	6	4	2	66.67%	33.33%
Diploma	Female	57	48	9	84.21%	15.79%
	Male	73	66	7	90.41%	9.59%
Certificate	Female	18	16	2	88.89%	11.11%
	Male	16	15	1	93.75%	6.25%
Grand Total		3142	2499	643	79.54%	20.46%

8.2. Category Wise Student Admission details

Category	Female	Male	Grand Total
EWS	84	142	226
NT	83	128	211
OBC	249	352	601
Open	794	1118	1912
SC	67	105	172
ST	8	12	20
Grand Total	1285	1857	3142

8.3. Programme- wise Student Intake & Admissions

Name of Institute	Programs	Intake	Admission
Jawaharlal Nehru Engineering College	B.Tech Electrical and Computer Engineering	65	65
	B.Tech Electronics and Computer Engineering	62	62
	B.Tech. (Chemical Engineering)	30	10
	B.Tech. (Civil Engineering)	60	58
	B.Tech. (Computer Science and Engineering)	213	213
	B.Tech. (Mechanical Engineering)	31	31
	B.Tech. Artificial Intelligence (AI) and Data Science	66	66
	B.Tech. Mechanical and Mechatronics Engineering (Additive Manufacturing)	30	19

Name of Institute	Programs	Intake	Admission
	B.Tech. Robotics and Artificial Intelligence	68	68
	Bachelor of Architecture	80	31
	M.Arch Environmental Architecture	20	3
	M.Tech. (Electrical Power System)	18	2
	M.Tech. (Structural Engineering)	18	10
	MCA	60	21
	PhD(Computer Science Engineering)	-	8
	PhD(Computer Science Engineering)jJan	-	1
	PhD(Electronics and Telecommunication Engg)	-	1
	PhD(Electronics and Telecommunication Engg) Jan	-	7
Institute of Information and Communication Technology	B. Tech Artificial Intelligence and Machine Learning	63	63
	B. Tech. Information Technology IICT	193	193
	B.Tech. Data Science	60	57
	M.Tech Data Science	18	5
	PhD(Information Technology)	-	4
	PhD(Information Technology) Jan	-	5
School of Engineering & Technology	B. Tech. (Integrated) Civil Engineering With Computer Applications	30	3
	B. Tech. (Integrated) Computer Science and Engineering (Data Science)	60	30
	B. Tech. (Integrated) Computer Science and Engineering (IoT, Cyber Security Including BlockChain Technology)	30	17
	B. Tech. (Integrated) Robotics and AI	60	25
	B. Tech. Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	90	72
	B.Tech Robotics and Automation	30	4
University Department of Instrumentation & Control Engineering	Advanced Diploma in Industrial Safety	15	3
University Department of Pharmaceutical Science	Bachelor of Pharmacy	100	49
	Diploma in Pharmacy	60	13
Institute of Management & Research	B. Com (Hons.)	60	20
	BBA (Hon) Business Analytics	60	14
	BBA (Hons.)	300	132
	Executive MBA	30	1
	M.B.A	180	176
	M.Com	30	1

Name of Institute	Programs	Intake	Admission
	PhD(Management Science)	-	22
	PhD(Management Science) Jan	-	13
Institute of Hotel Management	B.B.A. (Hons.) in Aviation, Hospitality and Travel & Tourism Studies	30	17
	B.Sc. (Hons.) Culinary Arts	30	12
	B.Sc. (Hons.) Hotel Operations Catering Services	90	38
	Diploma Program in Hotel Operations	60	15
	M.Sc. Hotel Operations and Catering Services	20	1
	PhD Hotel Management and Tourism	-	3
	Post Degree Diploma Program in Hotel Operations	20	2
Nath School of Business & Technology	Bachelor of Computer Application (Hons.) - Cloud Technology and Information Security	60	48
	Bachelor of Computer Application (Hons.)- Artificial Intelligence and Data Science	60	38
	Bachelor of Management Studies(Hons.)-BMS	60	55
	Master of Management Studies	30	27
Dr. G Y Pathrikar College	Integrated B.Sc.- M.Sc.(Data Science)	30	19
	B Sc. (Hons.) Computer Science	132	118
	B. Sc. (Hons.) Animation	30	22
	B. Sc. (Hons.) Information Technology	60	56
	B.Sc. (Hons.) Robotics	30	1
	BCA (Hons.) Digital Marketing	30	14
	BCA (Hons.) Science	132	123
	M.Sc. Data Science	20	6
	M.Sc.(Computer Science)	20	6
	PhD(Computer Science and Information Technology)	-	5
	PhD(Computer Science and Information Technology) Jan	-	2
Institute of Biosciences & Technology	B. Sc. (Hons) Food Nutrition and Dietetics	30	13
	B. Tech. Biomedical Engineering	30	27
	B. Tech. Biotechnology	45	39
	B. Tech. Food Processing Technology	40	33
	B.Sc.(Hons) Bioinformatics	30	11
	B.Sc.(Hons) Biotechnology	45	32
	B.Sc.(Hons) Microbiology	30	14
	Diploma in Sericulture and Post Cocoon Technology	80	54
	M.Sc. Bioinformatics	20	1
	M.Sc. Biotechnology	30	7
	M.Sc. Food Technology	20	5

Name of Institute	Programs	Intake	Admission
	M.Sc. Microbiology/Virology	20	2
	M.Sc. Plant Breeding & Molecular Genetics	20	6
	PhD (Food Technology) Jan	-	2
	PhD (Plant Breeding and Molecular Genetics) Jan	-	1
	PhD(Bioinformatics) Jan	-	1
	PhD(Plant Biotechnology) Jan	-	2
School of Basic & Applied Sciences	B. Sc. (Hons.) Chemistry-NEP	30	8
	B. Sc. (Hons.) Forensic Science-NEP	120	92
	B. Sc. (Hons.) Mathematics-NEP	30	5
	B. Sc. (Hons.) Physics-NEP	30	3
	B. Sc. (Hons.) Statistics-NEP	30	2
	B.Sc. (Hon.) Home Science	20	7
	B.Sc. (Hons.) Geology	30	16
	B.Tech. Cosmetic Technology.	30	5
	M. Sc Home Science	20	6
	M. Sc. Chemistry	20	4
	M. Sc. Forensic Science	20	6
	M.Sc. Physics	15	3
	PhD Chemistry	-	2
	PhD Forensic Science	-	1
	PhD Geology	-	3
	PhD Mathematics	-	1
	PhD Physics	-	2
	PhD(Chemistry) Jan	-	2
	PhD(Mathematics) Jan	-	4
College of Communication, Culture and Media	BA (Hons.) Mass Communication and Journalism (MCJ)	40	13
	BA(International Journalism and Electronic Media)	30	21
	M.A. (Mass Communication & Journalism) with Specialization	20	7
	MA Broadcast Communication	20	8
Department of Photography	BA (Hons.) Photography-NEP	30	9
	Diploma in Photography	30	1
	PG Diploma in Still Photography	20	1
Institute of Indian & Foreign Language	M. A. Marathi	25	10
	BA (Hons.) English-NEP	30	3
	Diploma in Creative Writing in English	20	3
	Diploma in French	20	2
	Diploma in German	20	9

Name of Institute	Programs	Intake	Admission
	Diploma in Translation Studies	10	6
	M. A. Hindi	20	4
	M.A Urdu	20	6
	MA (Sanskrit)	20	1
	MA English	20	11
	PhD(English)	-	5
	PhD(English) Jan	-	3
	PhD(Urdu)	-	1
Institute of Social Sciences	Archaeology and Heritage Studies	20	12
	BA (Hons.) Economics-NEP	30	3
	BA (Hons.)Psychology-NEP	40	17
	M.A Clinical Psychology	30	22
	M.A Political Science and Governance	20	5
	M.A. Child Psychology	20	2
	M.A. History and Archaeology	20	3
	M.A.Economics-Sustainable Entrepreneurship	20	5
	Master of Public Health	30	22
	Master of Social Work	20	9
	PG Diploma in Guidance and Counseling	20	7
	PhD(Political Science)	-	1
	PhD(Psychology)	-	1
	PhD(Psychology) Jan	-	5
School of Legal Studies & Research	BBA LLB	60	47
	LL.B.	60	13
Mahagami Gurukul Centre of Performing Arts	Bachelor of Performing Arts BPA (Hons) in Kathak Dance Kala Vid Kathak	20	1
	Diploma in Kathak Dance (Kala Udayan Kathak)	30	1
	Diploma in Natyashatra (NATYARPANA)	10	4
	Foundation Certificate in Kathak Dance (Kala Adhar Kathak)	20	9
	Master of Arts(M. A.) Musicology	10	1
	Master of Performing Arts(kathak)	20	1
Institute of Fashion Design	Advance Diploma in Fashion Design & Boutique Management (Faculty of Design)	30	8
	Bachelor of Design (Fashion Design) Faculty of Design	30	19
	Certificate in Fashion Design and Boutique Management (Faculty of Design)	30	5
	Master of Design (Textile Design) Faculty of Design	20	1
	Master of design(Fashion Management) Faculty of Design	20	4

Name of Institute	Programs	Intake	Admission
College of Fine Arts	B.F.A (Applied Art) Faculty of Design	20	15
	Bachelor of Design(Interior Design).	44	33
	BVA ContemporaryArt	30	2
	M.Des Interior Design	20	1
	MVA ContemporaryArt	20	1
School of Design	Bachelor Of Design Industrial Design	30	2
	Bachelor of Design Visual Communication	30	3
School of Film Arts	BA (Hons.) Cinematography-NEP	70	3
	BA (Hons.) Film Acting-NEP		3
	BA (Hons.) Film Direction-NEP		3
	BA (Hons.) Film Editing-NEP		5
	M.A. in Film Direction	70	1
	M.A. in Film Editing		1
	M.A. in Sound and Music Production		1
	M.A. in VFX & Animation		1
School of Interdisciplinary Studies	BA (Hons.) Education	30	2
	BPES (Bachelor of Physical Education and Sports)	30	13
	Diploma in Yoga Trainer	20	11
	M.A. Physical Education	30	5
	M.A. Women and Gender Studies	20	4
	MA (Education)	20	4
	MA (Gandhian Studies)	20	5
	MA Philosophy	20	1
	Master of Library & Info Science	20	3
	PhD (Philosophy) Jan	-	1
	PhD Gandhian Studies	-	1
	PhD in Women and Gender Studies	-	3
Department of Music & Theater	BPA in Music	20	4
	BPA in Theatre	20	3
	Certificate Course in Theatre Arts	10	3
	Certificate in Sugam Sangeet	20	4
Total		5708	3142

9. Programme-wise Fee Structure

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
1	Engineering & Technology	Jawaharlal Nehru Engineering College	UG	B Tech (Chemical Engg.)	4 Y	₹ 150,000
2			UG	B Tech (Civil Engineering)	4 Y	₹ 150,000
3			UG	B Tech. Civil Engineering (Construction Technology)	4 Y	₹ 150,000
4			UG	B.Tech. Civil Engineering with Computer Application	4 Y	₹ 150,000
5			UG	B Tech (Computer Science and Engg.)	4 Y	₹ 150,000
6			UG	B Tech (Electrical and Computer Engg.)	4 Y	₹ 150,000
7			UG	B Tech (Electronics and Computer Engineering)	4 Y	₹ 150,000
8			UG	B Tech. (Artificial Intelligence and Data Science)	4 Y	₹ 150,000
9			UG	B.Tech (Mechanical Engineering)	4 Y	₹ 150,000
10			UG	B.Tech Mechanical and Mechatronics Engineering (Additive Manufacturing)	4 Y	₹ 150,000
11			UG	B. Tech. Robotics & Artificial Intelligence	4 Y	₹ 150,000
12			UG	B. Architecture	5 Y	₹ 150,000
13			PG	M.Arch.(Urban and Regional Planning)	2 Y	₹ 150,000
14			PG	M Architecture (Environmental Arch.)	2 Y	₹ 150,000
15			PG	M Tech (CSE Digital Transformation)	2 Y	₹ 150,000
16			PG	M Tech (Mechanical Engineering)	2 Y	₹ 150,000
17			PG	M Tech (VLSI &ES)	2 Y	₹ 150,000
18			PG	M Tech (Electrical Power System)	2 Y	₹ 150,000
19			PG	M Tech (Structural Engg.)	2 Y	₹ 150,000
20			PG	Master of Computer Applications (MCA)	2 Y	₹ 150,000
21			Ph.D.	Architecture	-	₹ 72,000
22			Ph.D.	Chemical Eng.	-	₹ 72,000
23			Ph.D.	Civil Eng.	-	₹ 72,000
24			Ph.D.	Computer Application	-	₹ 72,000
25			Ph.D.	Computer Sci. Eng.	-	₹ 72,000
26			Ph.D.	Electrical Engg	-	₹ 72,000
27			Ph.D.	Electronic & Telecommunication	-	₹ 72,000
28			Ph.D.	Mechanical Engineering	-	₹ 72,000
29		University Department of Information and	UG	B Tech (Information Technology)	4 Y	₹ 150,000
30			UG	B Tech (AI & ML)	4 Y	₹ 150,000
31			UG	B.Tech. Data Science	4 Y	₹ 150,000
32			PG	M. Tech. (Geoinformatics)	2 Y	₹ 150,000

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)	
33		Communication Technology	PG	M. Tech. Data Science	2 Y	₹ 150,000	
34			PG	M.Tech Artificial Intelligence and Machine Learning	2 Y	₹ 150,000	
35			PG Diploma	AI and ML	1 Y	₹ 100,000	
36			UG	B. Tech Agriculture Engineering	4 Y	₹ 80,000	
37			UG	B. Tech. Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	4 Y	₹ 150,000	
38			UG	B. Tech Pharmaceutical Engineering	4 Y	₹ 100,000	
39			UG	B.Tech Electrical and Instrumentation Engineering	4 Y	₹ 100,000	
40			UG	B. Tech. (Integrated) Civil Engineering With Computer Applications	6 Y	₹ 80,000	
41			UG	B. Tech. (Integrated) Computer Science and Engineering (Data Science)	6 Y	₹ 100,000	
42			UG	B. Tech. (Integrated) Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	6 Y	₹ 100,000	
43			School of Engineering & Technology	UG	B. Tech. (Integrated) Electronics and Computer Engg.	6 Y	₹ 80,000
44				UG	B. Tech. (Integrated) Industrial Engineering	6 Y	₹ 80,000
45				UG	B. Tech. (Integrated) Advanced Mechatronics and Industrial Automation	6 Y	₹ 80,000
46				UG	B.Tech (Integrated) Information Technology	6 Y	1,00,000/-
47				UG	B.Tech (Integrated) Electrical and Computer Engineering	6 Y	₹ 80,000
48		UG		B.Tech Computer Science and Design	4 Y	1,30,000/-	
49	UG	B. Tech. (Integrated) Robotics and AI		4 Y	₹ 80,000		
50	UG	B. Tech. Electronics Engineering (VLSI Design and Technology)		4 Y	₹ 100,000		
51	UG	B.Tech Robotics and Automation		4 Y	₹ 100,000		
52	PG	M. Tech Energy Engineering		2 Y	₹ 100,000		
53	PG	M. Tech Environmental Engineering		2 Y	₹ 100,000		
54	PG	M. Tech Medical Technology		2 Y	₹ 100,000		
55	PG	M. Tech. Industrial Engineering & Management		2 Y	₹ 100,000		
56	PG	M. Tech. Design Engineering		2 Y	₹ 100,000		
57	PG	M.Tech. (Integrated) Computer Science and Engineering (AI and Machine Learning)		5 Y	₹ 130,000		

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
58			PG Diploma	Construction Management	1 Y	₹ 100,000
59			Diploma	Electric Vehicle Technology	1 Y	₹ 100,000
60			Diploma	Drone Technology	1 Y	₹ 100,000
61		Department of Fire Service Engineering	UG	B.Sc. (Fire and Safety)	3 Y	₹ 60,000
62			PG Diploma	Disaster Management	2 Y	₹ 40,000
63			Adv Diploma	Fire & Safety Engineering	1 Y	₹ 80,000
64			Adv Diploma	Industrial Safety	1 Y	₹ 80,000
65			Diploma	Fire Service Engineering	1 Y	₹ 40,000
66		Department of Pharmaceutical Sciences	UG	B. Pharmacy	4Y	₹ 150,000
67			Ph.D.	Pharmaceutical Sciences	-	
68			Diploma	D. Pharmacy	2 Y	₹ 130,000
69	Faculty of Management & Research	Institute of Management & Research	UG	BBA (Hons./Hons. with Research)	4 Y	₹ 100,000
70			UG	BBA (Business Analytics) (Hons./Hons. with Research)	4 Y	100,000
71			UG	B. Com (Hons./Hons With Research)	4 Y	₹ 25,000
72			UG	BBA Fin Tech (Hons./Hons With Research)	4 Y	₹ 300,000
73			PG	MBA	2 Y	₹ 125,000
74			PG	Executive MBA	1 Y	₹ 100,000
75			PG	M.Com.	2 Y	₹ 25,000
76			PG Diploma	Hospital Management	1 Y	₹ 60,000
77			PG Diploma	Sports Management	1 Y	₹ 60,000
78			PG Diploma	Fin Tech	1 Y	₹ 60,000
79			Ph.D.	Management Science	-	₹ 52,000
80		Institute of Hotel Management	UG	B. Sc. (Hons./Hons with Research) (Hotel Operations Catering Services)	4 Y	₹ 85,000
81			UG	B.B.A. (Hons./Hons with Research) in Aviation, Hospitality and Travel & Tourism Studies	4 Y	₹ 75,000
82			UG	B.Sc. (Hons./Hons with Research) Culinary Arts	4 Y	₹ 100,000
83			PG	M. Sc. (Hotel Operations Catering Services)	2 Y	₹ 75,000
84		Institute of Hotel Management	PG Diploma	Hotel Operations	1 Y	₹ 50,000
85			Diploma	Hotel Operations	1 Y	₹ 50,000
86			Diploma	Bakery and Patisserie	1 Y	₹ 50,000

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
87		Nath School of Business & Technology	UG	Bachelor of Management Studies	3 Y	₹ 150,000
88			UG	Bachelor of Computer Applications - Cloud Computing & Information Security	3 Y	₹ 150,000
89			UG	BCA (Digital Product Development)	UG	₹ 150,000
90			UG	BCA (Artificial Intelligence -Data Science)	UG	₹ 175,000
91			UG	BMS (Entrepreneurship, Family Business & Innovation)	UG	₹ 225,000
92			PG	Master of Management Studies (MMS)	2 Y	₹ 350,000
93			PG	MCA (Specialization in Data Analytics)	2 Y	₹ 350,000
94			PG	MCA (Specialization in Information Security)	2 Y	₹ 350,000
95	Faculty of Basic & Applied Science	Dr. G.Y. Pathrikar College of CS & IT	UG	B Sc. (Hons./Hons with Research) Computer Science	4 Y	₹ 50,000
96			UG	B. Sc. (Hons./Hons. with Research) Information Technology	4 Y	₹ 50,000
97			UG	BCA (Hons./Hons with Research) Science	4 Y	₹ 50,000
98			UG	B. Sc. (Hons./Hons. with Research) Animation	4 Y	₹ 50,000
99			UG	B.Sc. (Hons./Hons. with Research) Robotics	4 Y	₹ 50,000
100			UG	BCA (Hons./Hons. with Research) Digital Marketing	4 Y	₹ 50,000
101			UG	Integrated M.Sc. (Data Science)	5 Y	₹ 100,000
102			PG	M. Sc. (Computer Science)	2 Y	₹ 50,000
103			PG	M. Sc. (Information Technology)	2 Y	₹ 50,000
104			PG	M. Sc. (Animation)	2 Y	₹ 50,000
105			PG	M. Sc. (Data Science)	2 Y	₹ 100,000
106			Ph.D.	Computer Science & IT	-	₹ 72,000
107		Institute of Bioscience & Technology	UG	B. Sc. (Hons./Hons. with Research) Biotechnology	4 Y	₹ 65,000
108			UG	B. Sc. (Hons./Hons. with Research) Bioinformatics	4 Y	₹ 65,000
109			UG	B. Sc. (Hons./Hons. with Research) Microbiology	4 Y	₹ 65,000
110			UG	B. Sc. (Hons./Hons. with Research) Food Processing and Technology	4 Y	₹ 65,000
111			UG	B. Sc. (Hons./Hons. with Research) Food Nutrition & Dietetics	4 Y	₹ 65,000
112			UG	B Tech (Biotechnology)	4 Y	₹ 85,000
113			UG	B Tech (Food Technology and Processing)	4 Y	₹ 85,000

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
114			UG	B Tech (Biomedical Engg)	4 Y	₹ 85,000
115			PG	M Sc (Biotechnology)	2 Y	₹ 75,000
116			PG	M Sc (Plant Biotechnology)	2 Y	₹ 75,000
117			PG	M Sc (Bioinformatics)	2 Y	₹ 75,000
118			PG	M.Sc. Stem Cell/Cancer Biology/Tissue Science	2 Y	₹ 75,000
119			PG	M Sc Plant Breeding MG	2 Y	₹ 75,000
120			PG	M Sc (Industrial Microbiology)	2 Y	₹ 75,000
121			PG	M Sc (Food Technology)	2 Y	₹ 75,000
122			PG	M Sc (Microbiology / Virology)	2 Y	₹ 75,000
123			Ph.D.	Biotechnology	-	₹ 72,000
124			Ph.D.	Microbiology	-	₹ 72,000
125			Ph.D.	Plant Biotechnology	-	₹ 72,000
126			Ph.D.	Bioinformatics	-	₹ 72,000
127			Ph.D.	Food Technology	-	₹ 72,000
128			Ph.D.	Plant Breeding & MG	-	₹ 72,000
129		School of Basic and Applied Sciences	UG	B. Sc. (Hons./Hons. with Research) General	4 Y	₹ 20,000
130			UG	B. Sc. (Hons./Hons. with Research) Physics	4 Y	₹ 40,000
131			UG	B. Sc. (Hons./Hons. with Research) Chemistry	4 Y	₹ 40,000
132			UG	B. Sc. (Hons./Hons. with Research) Mathematics	4 Y	₹ 40,000
133			UG	B. Sc. (Hons./Hons. with Research) Statistics	4 Y	₹ 40,000
134			UG	B. Sc. (Hons./Hons. with Research) Forensic Science	4 Y	₹ 30,000
135			UG	B.Sc. (Hons./Hons. with Research) Geology	4 Y	₹ 30,000
136			UG	B.Sc. (Hons./Hons. with Research) Environmental Science	4 Y	₹ 40,000
137			PG	M. Sc. Physics	2 Y	₹ 40,000
138			PG	M. Sc. Statistics	2 Y	₹ 20,000
139			PG	M. Sc. Mathematics	2 Y	₹ 20,000
140			PG	BSMS in Industrial Chemistry (Integrated)	5 Y	₹ 40,000
141			PG	M. Sc. Chemistry	2 Y	₹ 40,000

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
142			PG	M. Sc. BioPhysics	2 Y	₹ 40,000
143			PG	M. Sc. Applied Geology	2 Y	₹ 30,000
144			PG	M. Sc Home Science	2 Y	₹ 40,000
145			PG	M. Sc. Forensic Science	2 Y	₹ 40,000
146			PG	M. Sc. Mathematics	2 Y	₹ 30,000
147			PG	M. Sc. Industrial Mathematics	2 Y	₹ 30,000
148			PG	M.Sc Environmental Science	2 Y	₹ 40,000
149			PG Diploma	Forensic Science and Crime Science Management	1 Y	₹ 40,000
150			UG Diploma	Forensic Science and Crime Science Management	1 Y	₹ 40,000
151			Diploma	Early Childhood Care and Education	1 Y	₹ 30,000
152		College of Journalism & Mass Communication	UG	BA (Hons./Hons. with Research) Mass Communication and Journalism (MCJ)	4 Y	₹ 60,000
153			UG	BA (International Journalism and Electronic Media)	3 Y	₹ 70,000
154			UG	BA (Sound & Music Technology)	3 Y	₹ 150,000
155			PG	MA Mass Communication and Journalism (MCJ)	2 Y	₹ 50,000
156			PG	MA Broadcast Communication	2 Y	₹ 50,000
157			Ph.D.	Ph. D. (Mass Communication & Journalism)	-	₹ 52,000
158			PG Diploma	Advertising & Public Relations	1 Y	--
159			Diploma	Sound & Music Technology / Production	1 Y	₹ 150,000
160	Social Science and Humanities	School of Film Arts	UG	BA (Hons.) in 1. Cinematography 2. Film Direction 3. Film Editing 4. Sound Designing & Music Production 5. VFX & Animation 6. Film Acting 7. Production Design & Art Direction	4 Y	₹ 150,000
161			PG	MA (Hons.) in 1. Cinematography 2. Film Direction 3. Film Editing 4. Sound Designing & Music Production 5. VFX & Animation 6. Film Acting 7. Production Design & Art Direction	2 Y	₹ 150,000

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
162			Diploma	Filmmaking Direction and Screen Writing, Cinematography, Editing, Sound & Music Production , VFX & Animation	1 Y	₹ 150,000
163			Diploma	Filmmaking [with Specialization of Acting for Film / Production Design & Art Direction]	1 Y	₹ 75,000
164		Department of Photography	UG	BA (Hons./Hons. With Research) Photography	4 Y	₹ 80,000
165			PG	MA International Photography	2 Y	₹ 350,000
166			PG Diploma	PG Diploma in Still Photography	1 Y	₹ 80,000
167			Diploma	Photography	1 Y	₹ 80,000
168		Institute of Indian & Foreign Languages	UG	BA (Hons./Hons. With Research) English	4 Y	₹ 20,000
169			PG	MA (English)	2 Y	₹ 20,000
170			PG	MA (Marathi)	2 Y	₹ 20,000
171			PG	MA (Hindi)	2 Y	₹ 20,000
172			PG	MA (Urdu)	2 Y	₹ 20,000
173			PG	MA (Sanskrit)	2 Y	₹ 20,000
174			Ph.D.	English	-	₹ 52,000
175			Ph.D.	Marathi	-	₹ 52,000
176			Ph.D.	Hindi	-	₹ 52,000
177			Ph.D.	Urdu	-	₹ 52,000
178			Ph.D.	Sanskrit	-	₹ 52,000
179			Diploma	Creative Writing in English	1 Y	₹ 10,000
180			Diploma	Sanskrit	1 Y	₹ 20,000
181			Diploma	French	1 Y	₹ 20,000
182			Diploma	German	1 Y	₹ 20,000
183			Diploma	Diploma in Urdu	1 Y	₹ 20,000
184			Diploma	Japanese	1 Y	₹ 20,000
185			Diploma	Translation Studies	1 Y	₹ 20,000
186			Diploma	Persian	1 Y	₹ 20,000
187	Social Science and Humanities	Institute of Social Sciences	UG	Bachelors of Social Work (BSW) (Hons./Hons. With Research)	4 Y	₹ 25,000
188			UG	BA (Hons./Hons. With Research) Psychology	4 Y	₹ 40,000
189			UG	BA (Hons./Hons. With Research) Economics	4 Y	₹ 30,000
190			PG	Master of Social Work (MSW)	2 Y	₹ 40,000
191			PG	MA (Clinical Psychology)	2 Y	₹ 30,000
192			PG	MA (Economics)	2 Y	₹ 20,000

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
193			PG	MA Economics (Strong Sustainability Research)	2 Y	₹ 20,000
194			PG	MA (Social Management)	2 Y	₹ 20,000
195			PG	Master of Public Health	2 Y	₹ 20,000
196			PG	MA (Political Science & Governance)	2 Y	₹ 20,000
197			PG	M. A. Sports Psychology	2 Y	₹ 30,000
198			PG	M.A. Child Psychology	2 Y	₹ 30,000
199			PG	M.A History & Archaeology	2 Y	₹ 10,000
200			PG Diploma	Guidance & Counselling	1 Y	₹ 20,000
201			Ph.D.	Psychology	-	₹ 52,000
202			Ph.D.	Social Work	-	₹ 52,000
203			Ph. D.	Economics	-	₹ 52,000
204			Ph.D.	Political Science	-	₹ 52,000
205		School of Legal Studies & Research	UG	BBA LLB (Integrated)	5 Y	₹ 80,000
206			UG	LLB	3 Y	₹ 80,000
207			PG	LLM Intellectual Property Rights and Property Law	2 Y	₹ 75,000
208			PG	LLM Criminal and Security law	2 Y	₹ 75,000
209			PG	LLM Constitutional and Administrative Law	2 Y	₹ 75,000
210			PG	LL.M. Business Law	1 Y	₹ 75,000
211			PG Diploma	Taxation Laws	1 Y	₹ 20,000
212			PG Diploma	Labor Laws and Labor Welfare	1 Y	₹ 20,000
213			PG Diploma	Cyber Laws	1 Y	₹ 20,000
214	Faculty of Performing Arts	Mahagami Gurukul Center for Performing Arts	UG	BPA Kathak	4 Y	₹ 50,000
215			UG	BPA Odissi	4 Y	₹ 50,000
216			PG	Master of Arts (M. A.) Musicology	2 Y	₹ 60,000
217			PG	Master of Arts (M.A.) Indology	2 Y	₹ 60,000
218			PG	Master of Performing Arts (MPA) Kathak	2 Y	₹ 70,000
219			PG	Master of Performing Arts (MPA) Odissi	2 Y	₹ 70,000
220			Diploma	Kathak Dance (Kala Udayan)	2 Y	₹ 20,000
221			Diploma	Odissi Dance (Kala Udayan)	2 Y	₹ 20,000
222			Diploma	Dhrupad Music (Kala Udayan)	2 Y	₹ 20,000
223			Diploma	Natyashastra (Natyarpana)	1 Y	₹ 25,000

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
224	Faculty of Design	College of Fine Arts	UG	BFA Applied Art	4 Y	₹ 125,000
225			UG	BVA Contemporary Art	4 Y	₹ 125,000
226			UG	BFA Traditional Art and Craft	4 Y	₹ 125,000
227			UG	B. Des - Interior	4 Y	₹ 125,000
228			PG	MVA Contemporary Art	2 Y	₹ 160,000
229			PG	M.Des Interior Design	2 Y	₹ 160,000
230	Faculty of Design	Institute of Fashion Design	UG	B. Des (Fashion Design)	4 Y	₹ 125,000
231			UG	B. Des (Textile Design)	4 Y	₹ 125,000
232			PG	M Design (Fashion Design)	2 Y	₹ 160,000
233			PG	M. Design. (Textile Design)	2 Y	₹ 160,000
234			PG	MFM (Fashion Management)	2 Y	₹ 160,000
235			Diploma	Advance Diploma in Fashion Design & Boutique Management	2 Y	₹ 75,000
236			PG Diploma	PG Diploma in Fashion Management	1 Y	₹ 100,000
237			Ph.D.	Design	-	₹ 52,000
238		School of Design	UG	B. Des. Industrial Design	4 Y	₹ 125,000
239			UG	B. Des. Visual Communication	4 Y	₹ 125,000
240			PG	M. Des. Product Design	2 Y	₹ 160,000
241			PG	M. Des. Jewellery Design	2 Y	₹ 160,000
242			PG	M. Des. Interaction & Interface Design	2 Y	₹ 160,000
243			PG	M. Des. Furniture Design	2 Y	₹ 160,000
244	Faculty of Interdisciplinary Studies	University Department of Gandhian Studies	PG	MA (Gandhian Studies)	2 Y	₹ 20,000
245		Department of Sports, Physical Education and Yog Science	UG	BPES (Bachelor of Physical Education and Sports)	4 Y	₹ 20,000
246			PG	MA Physical Education	2 Y	₹ 20,000
247			PG	MA Yog Science	2 Y	₹ 20,000
248			Diploma	Diploma in Yoga Trainer	1 Y	₹ 20,000
249		Department of Education	UG	BA (Hons./Hons. With Research) (Education)	4 Y	₹ 20,000
250			PG	MA Education	2 Y	₹ 20,000
251		School of Interdisciplinary Studies	UG	B.Tech. Cosmetic Technology	4 Y	₹ 60,000
252			PG	M.Tech.Cosmetic Technology	2 Y	₹ 80,000

SrNo	Name of Faculty	Name of Institute	UG/PG/PhD/PG Dip./Dip.	Name of Programmes	Duration	Tuition Fees (Rs.)
253			PG Diploma	Cosmetic Technology	1 Y	₹ 40,000
254			UG	B.Sc. (Hons. with Research) Home Science	4 Y	₹ 40,000
255			PG	Master of Library & Info Science	2 Y	₹ 20,000
256			Ph.D.	Ph.D. Library & Information Sci.	-	₹ 52,000
257			PG	MA (General Studies)	2 Y	₹ 20,000
258			Diploma	Lifelong Learning	1 Y	₹ 20,000
259			Ph.D.	Lifelong Learning	-	₹ 52,000
260			PG	MA Women & Gender Studies	2 Y	₹ 10,000
261			Diploma	Women and Gender Studies	1 Y	₹ 20,000
262			PG	MA (Philosophy)	2 Y	₹ 20,000
263	Faculty of Interdisciplinary Studies	Department of Music & Theater	UG	BPA Theatre	4 Y	10000
264			UG	BPA Music	4 Y	10000
265			Ph.D.	Theatre Arts	-	52000

10. Scholarships Provided

Name of Institute/ School/ College/ Dept.	Name of Scholarship	No. of Students	Concession Amount
Jawaharlal Nehru Engineering College	Alumni Scholarships	29	1,087,500
	Employee's Scholarships	3	120,000
	Hon. Chancellor's Scholarships	736	32,557,595
	EWS	48	3,576,500
Institute of Information & Communication Technology	Economically Weaker Section (EWS)	29	21,75,000
	Hon. Chancellor Scholarship	26	13,00,000
	MGM Alumni Scholarship	2	75,000
School of Engineering and Technology	Hon'ble Chancellor Scholarship	87	31,71,500
	MGMU Committee Scholarship	32	8,88,000
	MGM Alumni Scholarship	3	1,12,500
	Sport / Athletics Merit Scholarship	4	2,40,000
	EWS	8	5,40,000
University Department of Pharmaceutical Studies	Hon Chancellors Scholarships	30	7,31,000
Institute of Management & Commerce	Hon. Chancellor's Scholarship	8	3,77,500
		8	2,50,000
		1	26,000
	Alumni Scholarship	20	6,25,000
		1	25,000
	MGM University Scholarship Committee	33	6,00,000
		8	1,10,000
	Wards Of MGM Employees Scholarship	2	68,750
		2	80,000
	Sports / Athletics Merit Scholarship	1	25,000
	B.com Freeship 40% (Batch 2022-25)	7	1,40,000
MGM Institute of Hotel Management	Hon. Chancellors	29	563,600
	Merit Scholarship	1	32,500
	Ward of MGM Employee	2	89,000
Dr. G.Y. Pathrikar College of CS & IT	Hon.Chancellors Scholarship	10	265,500
	Wards of MGM Employees Scholarship	9	207,000
	Alumni Scholarship	3	37,500
	MGM University Scholarship Committee (MUSC)	5	65,000
Institute of Bioscience & Technology	Alumni Scholarship	3	56,250

Name of Institute/ School/ College/ Dept.	Name of Scholarship	No. of Students	Concession Amount
	Wards Of MGM Employees Scholarship	2	58,000
	Hon. Chancellors Scholarship	31	7,63,750
	MGM University Scholarship Committee / Covid Concession	58	9,10,810
Institute of Indian & Foreign Languages	MGM University Scholarship Committee (MUSC)	92	12,15,000
Institute of Social Sciences	Hon'ble Chancellors Scholarship	42	5,30,500
School of Legal Studies and Research	Hon. Chancellors Scholarship	4	1,20,000
	MGM University Scholarship Committee	28	4,16,000
	Alumni Scholarship	10	2,00,000
	Economically Weaker Section (EWS)	4	1,60,000
	Sports Scholarship	3	1,20,000
School of Film Arts	Hon'ble Chancellor's Scholarship	7	1,80,000
Faculty of Interdisciplinary Studies	Hon'ble Chancellor's Scholarship	1	26,000
	MGM University Scholarship Committee	16	1,50,000
	Fees Concession	26	3,55,000

11. University Examinations

MGMU Winter 2024 and summer 2025 examinations conducted in the academic year 2024-25 in the month of Nov/Dec 2024 and May/June 2025 respectively. The Results of the MGM University have been reviewed in the subsequent paragraphs.

11.1. The start and end dates of the winter 2024 examination in the Academic Year 2024-25

11.1.1. University Winter 2024 examination schedule for the Academic Year 2024-25

Sr. No.	Batch (Semester)	Schedule of the Examination
		Theory Examination & Practical Examination
1	All Regular (1st, 3rd, 5th and 7th) and all Backlog of (2nd, 4th, 6th and 8th) Semesters	04 Nov 2024 to 09 Dec 2024

11.1.2. University Winter 2024 examination and revaluation details for the Academic year 2024-25

Sr. No.	Name of Faculty	Number of Case	
		For Photocopy & Scrutiny	For Revaluation
1	Faculty of Basic and Applied Sciences	149	62
2	Faculty of Design	02	02
3	Faculty of Engineering and Technology	1476	858
4	Faculty of Interdisciplinary Studies	00	00
5	Faculty of Management and Commerce	189	103
6	Faculty of Performing Arts	00	00
7	Faculty of Social Science & Humanities	19	10
	Grand Total	1835	1035

11.1.3. Faculty wise result of the University Winter 2024 examination and Academic Year 2024-25 is given in table below:

Sr. No.	Faculty	No. of students Appeared in the Exam	No. of Students Passed	Pass (%)
1	Faculty of Basic and Applied Sciences	2061	1338	64.92
2	Faculty of Design	303	238	78.55
3	Faculty of Engineering and Technology	5645	2595	45.97
4	Faculty of Interdisciplinary Studies	119	91	76.47
5	Faculty of Management and Commerce	1607	978	60.86
6	Faculty of Performing Arts	88	54	61.36
7	Faculty of Social Science & Humanities	673	487	72.36
	Grand Total	10496	5781	55.08

11.2. Examination and review of the Results of MGMU Summer-2025 Academic year 2024-25.

The start and end date of the Summer 2025 examination in the Academic year 2024-25 are tabulated below:

Sr. No.	Batch (Semester)	Schedule of the Examination
		Theory Examination & Practical Examination
1	All Regular (2nd, 4th, 6th and 8th) and all Backlog of (1st, 3rd, 5th and 7th) Semesters	02 May 2025 to 29 May 2025

11.2.1. University Summer 2025 examination and revaluation details for the Academic year 2024-25

Sr. No.	Name of Faculty	Number of Case	
		For Photocopy & Scrutiny	For Revaluation
1	Faculty of Basic and Applied Sciences	122	48
2	Faculty of Design	00	00
3	Faculty of Engineering and Technology	1768	1172
4	Faculty of Interdisciplinary Studies	02	00
5	Faculty of Management and Commerce	168	90
6	Faculty of Performing Arts	00	00
7	Faculty of Social Science & Humanities	27	16
	Grand Total	2087	1326

11.2.2. Faculty wise result of the University Winter 2024 examination and Academic Year 2024-25 is given in table below:

Sr. No.	Faculty	No. of Students Appeared	No. of Students Passed	Pass (%)
1	Faculty of Basic and Applied Sciences	2416	1763	72.97
2	Faculty of Design	337	286	84.87
3	Faculty of Engineering and Technology	6839	3797	55.52
4	Faculty of Interdisciplinary Studies	83	63	75.90
5	Faculty of Management and Commerce	1564	1089	69.63
6	Faculty of Performing Arts	53	45	84.91
7	Faculty of Social Science & Humanities	804	678	84.33
	Grand Total	12096	7721	63.83

Supplementary Examination summer 2025 (Academic Year – 2024-25) was scheduled from 30th July 2025 to 09th August 2025.

11.3. Schedule of Ph. D. Course Work Examination and declaration of the results: Academic Year 2024-25

MGM University Ph. D. Course Work Examination for the students admitted in academic year 2024-25 was conducted from 31st May 2024 to 07 Jun 2025. A total of 60 students appeared for the examination, out of which 52 students passed the examination. The overall passing percentage was 86.66%.

11.4. Schedule of PET and declaration of the results: Academic Year 2024-25

MGM University PET-2025 for academic year 2024-25 was conducted from 23rd May 2025. A total of 100 candidates were registered; out of which 93 candidates were present and the remaining 7 were absent.

11.5. Academic Bank of Credits

The Academic Bank of Credits (ABC) initiative aims to provide students with a flexible and seamless learning experience by allowing them to accumulate and transfer credits across different institutions. As part of this initiative, a total of **2,404 students** have registered, spanning various levels of education, including Undergraduate (UG), Postgraduate (PG), Diploma, Certificate, Integrated, and PhD programs. This diverse student participation highlights the growing adoption of ABC, empowering learners with greater academic mobility and enhanced opportunities for lifelong learning.

Sr. No	UG/PG/Diploma/Cert./ Integrated/ PhD	Male	Female	Transgender	Total
1	UG	1257	783	0	2040
2	PG	89	111	0	200
3	Diploma	38	19	0	57
4	Integrated	80	19	0	99
5	PhD	5	0	0	5

12. Student Activities

12.1. Jawaharlal Nehru Engineering College

12.1.1. Industrial Visit to National Remote Sensing Centre (NRSC), ISRO

Date: 19th to 23rd March, 2025

Highlight of the Event: At the National Remote Sensing Centre (NRSC), ISRO, students gained insights into satellite imaging technologies, data acquisition, and remote sensing applications. The visit offered a comprehensive understanding of geospatial research, disaster monitoring, and natural resource management. The visit also included several culturally and historically significant sites- The Salar Jung Museum, The Nehru Zoological Park, Lumbini Park and Ramoji

Outcome of the Activity: The visit enhanced understanding of real-world applications of remote sensing in disaster management, environmental monitoring, agriculture, and natural resource planning.



12.1.2. Heritage Club

Date: July 2024 to June 2025

Type of Event: Study Tour

Guest/Mentor- Ar. Amit Deshpande

Highlight of the Event: Students documented it in photographs and Sketches and explored construction techniques, carvings, and the significance of monolithic structures like the Kailasa Temple. Students learnt about Exploring Historical and Cultural Significance.



12.1.3. Swayambhu-2025

Date: 28th and 29th March, 2025

Guest: Mr. Prasahnt Narawade (Chairman, CII Marathwada Zonal Council, Chh. Sambhajinagar)

Mr. Abdul Wajid Shaikh (MD Qubaaaaatic Engineering PVT Ltd Sambhajiagar), Mr. Anurag Kalyani (HR Leader, Johnson & Johnson, Chh. Sambhajinagar), Mr. Shyam Shelar (Yojna Architects, Chh. Sambhajinagar)

Highlight of the Event: 39+ Technical Events

Outcome of the Activity: The event provided students with a platform to engage in both extracurricular and co-curricular activities, enhancing their technical knowledge, creativity, and problem-solving skills. With over 39+ technical events, participants gained valuable exposure to hands-on learning, competitions, workshops, and innovation-focused activities. The event fostered teamwork, leadership, communication, and technical competency, contributing to the holistic development of students.



12.1.4. Alumni Meet- Anubandh 2024

Date: 21st December, 2024

Guest: Mr. Kailas Desai (Managing Director, Endress+Hauser India)

Highlight of the Event: 39+ Technical Events

Outcome of the Activity: Enhanced alumni – institute engagement, supporting future collaborations, guest lectures, and mentorship opportunities. Provided students with practical insights into career paths, industry trends, and professional skills.



12.1.5. Art Club

Date: July 2024 to June 2025

Guest: MGMU Convocation & Foundation day

Highlight of the Event: The Students perform Art & craft activity which helps the Institute to execute in house decoration for some special events & technical workshops or conference. The students perform the activity in groups & also demonstrates the culture of team working in junior batches.



12.1.6. Annual Social Gathering - Razzmatazz 2025

Date: 30th January to 2nd February, 2025

Guest: Mr. Sandeep Boralkar (Operations Director India & South East Asia, Danone, Mumbai)

Ms. Kamal Rao (MD Landmark Concepts Pvt Ltd, Chh. Sambhajinagar)

Highlight of the Event: Cultural and sports event

Outcome of the Activity: The Annual Social Gathering provided a vibrant platform for students to showcase their talents through a wide range of cultural and sports activities, promoting creativity, teamwork, and sportsmanship. The event

strengthened student engagement and community bonding, creating an energetic and inclusive campus atmosphere. Participation in cultural performances and athletic competitions enhanced students' confidence, leadership skills, and collaborative abilities.



12.1.7. Plant visit to Daman by architects

Date: 2nd and 3rd August, 2024

Highlight of the Event: The visit provided practical insights into product design, quality control, manufacturing workflows, and industrial safety standards relevant to architectural practice.



12.1.8. Industrial Visit to Hydropower station Paithan

Highlight of the Event: Highlight of the Event: The second-year students (43) of Electrical and Computer Engineering visited Hydroelectric Power Plant Paithan along with three faculty members, including Prof. S.D.Jawale, Prof. V.V. Ghatge, and Prof. Ashwini Shinde. Mr Yogesh Sonawane, Tech Asst MAHAGENCO Guided them in the Visit. The Paithan hydroelectric project has a total installed capacity of 10 MW. The project is located in the Paithan taluka of Aurangabad district in Maharashtra, India. The project's main objective is to generate electricity by utilizing the water of the Godavari River. The project has a concrete gravity dam, a spillway, and a powerhouse. The project utilizes the water of the Jayakwadi dam, which is located upstream of the project site. Students learned about Conventional Energy Generation during the visit.



12.1.9. Industrial Visit to CG Power and Industrial Solutions Ltd., Ahmednagar Paithan

Date: 6th February, 2025

Highlight of the Event: Highlight of the Event: As part of our academic curriculum, we visited CG Power and Industrial Solutions Ltd., Ahmednagar, a leading company specializing in power transmission, distribution, and automation solutions. The visit aimed to provide practical exposure to industrial operations, manufacturing processes, & the latest technological advancements in the power sector. During the visit, students observed the manufacturing processes of AC & DC Motors. Experts explained key stages, including winding, insulation, assembly, and testing to ensure product quality and efficiency. The visit also highlighted the company use of advanced automation, and energy-efficient technologies. The interaction with industry professionals gave valuable insights into real-world industrial operations, challenges, and career opportunities in the power sector. The visit served as a bridge between academic learning and practical applications, enhancing students & technical knowledge and industry awareness.



12.1.10. Alumni Interaction

Date: 21st December, 2024

Guest: Mr. Yeshodeep Shillak, SAP analyst and Mr Anirudh Rathod Automation engineer

Highlight of the Event: Alumni-Faculty-Student Interaction event organized by Electrical Department and Instrumentation & Control Engineering on at 2.00 pm at GF 22 lecture hall. HOD of the department introduced the syllabus, cc courses, NEP assessment schemes, conducted activities, and placement details to all alumni along with staff members. 25 Alumni members of Electrical Department and Instrumentation Department attended the alumni meet.



12.1.11. Guest Lecture on Introduction to Software Project Management and Its Methodologies

Date: 7/26/2024

Guest: Mr. Mr. Amrish Deshpande vice president of cognizant Pune

Highlight of the Event: Student can learn about the Methodologies are structured frameworks that guide this process, with common examples including the linear Waterfall method and the iterative Agile approach

**12.1.12. Guest Lecture on Cloud Computing Virtualization**

Date: 10-01-2025

Guest: Mr. Tanmay Dalvi

Highlight of the Event: Student can learn about the the technology that creates virtual versions of physical resources like servers, storage, and networks, allowing multiple virtual machines (VMs) to run on a single physical machine

**12.1.13. Industrial visit to Marathwada Auto Cluster, Chh.Sambhajinagar**

Date: 29/8/2024

Highlight of the Event: Enabled the region's industries to access advanced technologies like laser cutting and 3D printing, which has facilitated exports and prepares them for new technologies

**12.1.14. A study tour to Mumbai**

Date: 8th Oct 2024 to 10th Oct 2024

Highlight of the Event: A study tour to mumbai was organised for Ty and Btech students on 8th Oct 2024 to 10th Oct 2024 was organised by by Prof. L. K. Kokate, Prof. L. G. Kalurkar and Prof R. V. Wanjule

- Key Sites to be Visited:
1. NAINA Town Planning Scheme
 2. CIDCO Bhavan, CBD Belapur (Presentation on CIDCO's latest developments)

3. Mumbai Coastal Road Project

4. Mumbai metro construction site

5. Metro Station, CBD Belapur

6. Bridge Construction Site

The tour provided a valuable exposure to ongoing major infrastructure projects



12.1.15. Industrial visit to Central Railway Workshop, Manmad

Date: 17th Oct 2024

Highlight of the Event: The visit was conducted under the subject Design of Steel Structure, for the purpose of knowledge about Bolting, Welding and Riveting in the steel manufacturing process. Also to know about Bridge Girders, Base Plates, Template Section, Fabrication, Sand Blasting, Coloring, etc. Prof. J. P. Bhandari, Prof. R.R. Yennawar and Prof. S.V. Tathe organised the visit.

**12.1.16. Field visit to Jayakwadi Dam and Canal structures**

Date: 18th Oct 2024

Highlight of the Event: The visit was conducted under the subject Irrigation and Water Resources Engg, for the purpose of knowledge about Hydraulic structures Also to study the cross drainage works across the Left Bank Canal of Jayakwadi Reservoir. Prof. V.S.Pradhan, Prof. M.D.Sadeque and Prof. R.V.Wanjule coordinated the activity

**12.1.17. Industrial visit to Ultratech Ready Mix Concrete Plant**

Date: 25th Oct 2024

Highlight of the Event: Site visit was organized for SY Civil Engineering students in order to observe working of RMC plant. Location of site - "Ultratech Ready Mix Concrete Plant", Zalta Phata, Aurangabad dated 25th October 2024. Visit was organized by J. P Bhandari and S.M Siddiq, Assistant Professor Civil Engineering Dept, Mr. Laxmiputra plant incharge of Ultratech Concrete had guided well to students regarding the working of Ready-Mix Concrete Plant different components of plant and their working was also explained by Mr. Laxmiputra, when students addressed their doubts he easily solved them.

**12.1.18. Field Visit to Paithan Road construction site**

Date: 10th Feb 2025

Highlight of the Event: A site visit to the Aurangabad–Paithan Road construction corridor was organized for the Third-Year Civil Engineering students. During the visit, students explored various key infrastructure activities including a bridge construction site, an RMC plant, and an ongoing road construction site. They also visited the Dhule–Solapur Highway toll plaza and the L&T office to understand the highway maintenance processes.



12.1.19. Industry Expert Session on Valuation

Date: 12th April 2025

Highlight of the Event: The Civil Engineering Department conducted an Industry Expert Session on "Valuation" on Saturday, 12th April 2025, from 12:45 pm to 02:45 pm. The session was delivered by Mr. Prashant Varma, a renowned Real Estate Valuer from Aurangabad, who shared valuable insights on property valuation techniques, market assessment, legal considerations, and practical approaches used in professional valuation. The program was organized by Prof. N. B. Sonar, ensuring active participation and a highly informative learning experience for the students.



12.2. Institute of Information & Communication Technology

12.2.1. Programming Competition C-Quest

Date: 21 February 2025

Highlight of the Event: The C-Quest event was exclusively organized for first-year students. Organized by the IEEE Student Branch at UDICT. The competition featured a multiple-choice question round, where the top teams were selected, and the top three winners emerged. 54 teams (2 students per team) 108 students participated.

Outcome of the Activity: The C-Quest event effectively tested students' understanding of C programming through multiple-choice questions, covering both basic and broader aspects of the language. Participants demonstrated their problem-solving skills and reinforced their programming knowledge.



12.2.2. PyQuest Quiz Competition 2025

Date: 22 February 2025

Highlight of the Event: A thrilling two-round coding battle tested students' logic, speed, and Python programming skills, offering them an exciting platform to compete and excel. The event was exclusively organized for First-Year and Second-Year students, reflecting their tremendous enthusiasm and growing interest in coding and problem-solving.

Outcome of the Activity: The event enhanced participants' problem-solving abilities and programming proficiency in Python by engaging them in a two-round competitive coding challenge. It fostered logical thinking, speed, and efficiency while encouraging active participation and interest in coding among First-Year and Second-Year students.



12.2.3. Crack Apti - Aptitude and Programming Skill Enhancement Competition

Date: 26th February 2025

Highlight of the Event: Crack Apti , an event organized by the IEEE Student Branch at UDICT MGM University, aimed at providing a platform for first-year, Second year and third year B.Tech IT students to showcase their programming skills and problem-solving abilities.

Outcome of the Activity: Participants had the opportunity to enhance their knowledge, problem-solving abilities, and critical thinking skills through the challenging quiz format, contributing to their overall skill development. 87 teams (174 teams) Participated.



12.2.4. CODE-A-THON -2025

Date: 18 March 2025

Highlight of the Event: 138 Students from UDICT, SOET, JNEC, GYP, NSBT, CSMSS COLLEGE, Deogiri College compete for exhibiting programming skills.

Outcome of the Activity: Participants were able to identify their strengths and areas for improvement, fostering both personal and professional growth.



12.2.5. "Hack-The-Gap" District Level Hackathon

Date: 22 March 2025

Highlight of the Event: Hack-The-Gap 2025 challenged participating teams to select a problem statement, analyze and decode its complexities, and develop an innovative software solution within a limited timeframe. The event aimed to foster technical excellence, creativity, feasibility, and real-world impact, pushing teams to think critically.

Outcome of the Activity: Enhanced technical and problem-solving skills, Networking opportunities with judges and industry experts, Real-world project development experience, Exposure to AI and software engineering trend.

12.2.6. Tech N Trivia -Quiz Event

Date: 5 August 2025

Highlight of the Event: The activity was encouraged participants for quick thinking and creativity, as participants responded to diverse types of rounds, such as rapid-fire questions, puzzles, and interactive tasks. Integrates knowledge from multiple domains—IT,GK, Current affairs.

Outcome of the Activity: Tech N Trivia was a huge success, offering a perfect blend of learning and entertainment. It provided a platform for students to explore their tech knowledge, work as a team. 167 students participated.



12.2.7. Innovista

Date: 8 October 2025

Highlight of the Event: Innovista was a thrilling and intellectually stimulating UI/UX event organized to test and enhance student's knowledge in the fields of technology, front end, backend and innovation.

Outcome of the Activity: Inspired participants to think beyond aesthetics and create interfaces that blend creativity, functionality, and purpose. Incorporated empathy-driven design principles focusing on user experience and accessibility take centre stage.



12.3. School of Engineering & Technology

12.3.1. 'Driving Sustainability with Engg. Solutions Embracing the Latest AI Driven Technologies

Date: 16/09/24

Guest: Chancellor of MGM University Ankushrao Kadam, Vice Chancellor Dr. Vilas Sapkal, Registrar Dr. Ashish Gadekar, Chancellor Dr. H. H. Shinde, Director Parminder Kaur Dhingra, entrepreneur Sunil Kirdak, Ganesh Mahajan, Aniket Chaudhary

Highlight of the Event: 'Journey of Engineering Excellence', dignitaries presented their experiences as engineers in front of the students. Similarly, in this seminar, dignitaries presented their thoughts on various topics such as artificial intelligence, job, skill, industry in contemporary times.

Outcome of the Activity:

- Enhanced Practical Web Development Competency
- Strengthened Technical Collaboration and Project Management Skills
- Increased Engagement and Competitiveness Through Structured Evaluation



12.3.2. Embracing the Future of Work: Accelerate Your Career with GenAI and Copilot

Date: 03/10/24

Guest: Mr Sameer Mhaisekar

Highlight of the Event: The talk introduced students to practical applications of Generative AI, workflow optimization using AI copilots, and emerging career opportunities in the AI-driven technology landscape. Participants interacted through live demonstrations and queries, gaining valuable insights into current industry demands.

Outcome of the Activity:

- Improved Awareness of AI-Driven Productivity Tools
- Enhanced Career Orientation Toward Future Skills

13.3.3. An Interactive Session with Author of Garage to Global Book

Date: 5-04-2025

Guest: Mr. Sameer Kelkar, CEO & R&D Head Grand masters

Highlight of the Event: Mr. Kelkar shared his inspiring entrepreneurial journey & the evolution of Grind Master from a small garage-based start up to a globally recognized manufacturing company.

Outcome of the Activity: The session inspired students to think innovatively and develop an entrepreneurial mindset. It enhanced their understanding of industry dynamics, research-driven product development, and global competitiveness.



12.3.4. Zestopia 2025

Date: 29/01/25 & 30/01/25

Guest: Shri Ankushraoji Kadam, Chancellor, Dr. Vilas Sapkal, Vice Chancellor, Dr. Ashish Gaddekar, Registrar MGM University

Highlight of the Event: Student showcased a vibrant blend of cultural, artistic, and creative expressions through sports activities, drama, dance, singing, talent showcases, and traditional day celebrations.

Outcome of the Activity:

- Enhancement of Cultural Awareness and Representation
- Improvement in Leadership, Teamwork, and Organizational Skills
- Boost in Self-Confidence and Communication Skills.
- Strengthened Campus Community and Social Bonding



12.3.5. Industrial Visit to Rucha Engineers Pvt.Ltd.

Date: 15/10/24 & 16/10/24

Highlight of the Event: To Bridge gap between classroom teaching and practical working environment and to bring changes in personality of students.

Outcome of the Activity: Students gained practical exposure to industrial processes, understood the real-time application of classroom concepts, learned about safety and quality practices, and enhanced their professional skills and industry awareness.



12.4. University Department of Pharmaceutical Science

12.4.1. World Pharmacist Day

Date: 14/09/2024

Highlight of the Event: The World Pharmacist Day celebration helped students understand the important role pharmacists play in healthcare. It motivated them to learn more about safe medicine use, patient care, and the responsibilities of a pharmacist. Through activities like quizzes, presentations, and discussions, students improved their knowledge, communication, and teamwork skills. Overall, the event inspired students to become dedicated and ethical pharmacists who contribute positively to society.



12.4.2. Library Day Celebration

Date: 12/08/2025

Highlight of the Event: Increased Awareness, Boosted Library Engagement, Promotion of Research Culture.



12.5. Institute of Management and Research (IOMR)

12.5.1. Industrial Visit - Metalman Auto Pvt. Ltd, Liebherr India Pvt. Ltd, Endress+Hauser

Date: 12th July 2024, 3rd September 2024, 4th September 2024

Highlight of the Event: The visits provided students with valuable insights into manufacturing operations, supply chain management, quality control processes, and organizational culture.

Outcome of the Activity: The industrial visits helped students bridge the gap between theoretical knowledge and practical implementation.



12.5.2. BECH KE DEKHO:

A Unique Business Event

Date: January 23rd, 2025

Participants: 86

Highlights/ Outcome: Students got the platform for application of various business concepts.



12.6. Institute of Hotel Management

12.6.1. International Youth Day Celebration

Date: 12-08-2024

Guest: Mr. Amit Suman (HR Manager Taj Vivanta Chhatrapati Sambhajnagar on the occasion of International Youth Day Celebration. on 12th August, 2024

Highlight of the Event: The event aimed to empower the youth, offering insights into career development and the hospitality industry's dynamics, inspire and motivate young individuals by celebrating International Youth Day, emphasizing their potential and the importance of their contributions to society.

Outcome of the Activity:

Students got the opportunity to build an industry connect.

Students learned the latest & emerging trends in the industry.



12.6.2. Industrial visit to F&B Department (Hyatt Hotel)

Date: 21-08-2024

Highlight of the Event: The students learned about different F&B outlets, various types of beverages, and their service procedures.

Outcome of the Activity: Students learned in brief about the F&B department and its hierarchy.

Students also got a chance to learn about the working of the department and the job and responsibilities of an associated and a manger.

The students also learned about the top-selling beverage brands and their professional service techniques.



12.6.3. Industrial visit to VIVANTA by TAJ

Date: 08-10-2024

Highlight of the Event: The students got the insight of the internal working environment of an industry. The industrial visit provides students an opportunity to learn facility management, Administration and departmental operations aspects of various management practices of the real world.

Outcome of the Activity: Students: The visit successfully bridged the gap between theoretical knowledge and real-world application by exposing students to the operational standards of a five-star luxury brand.



12.6.4. Grooming workshop at VLCC

Date: 10-10-2024

Guest: Rutuja Aaglave - (Hair Faculty) Neetu Rajput (Skin Faculty) and Ashwini Bagale – Make-up Faculty

Highlight of the Event: Students gain practical, hands-on skills that improve their daily appearance and personal hygiene, creating a polished look suitable for academic and professional settings.

Outcome of the Activity: Students: The workshop was divided in three groups covering the Personal grooming and makeup, Nutrition and skin care, Hairstyles for boys and girls respectively.

The grooming session included knowledge about different skin and hair products and its correct method of application.



12.6.5. Industrial Visit at Airport

Date: 25.10.2024

Highlight of the Event: The students were taken to the airport to make them understand the layout and different allocations at the airport.

Outcome of the Activity: Students: Bridge the gap between the industry and academia.

Students learned about different operations done at the back office.



12.6.6. Cake Mixing Ceremony

Date: 28-11-2024

Highlight of the Event: Guests donned aprons and gloves to mix an array of ingredients — dried fruits, nuts, spices— symbolizing abundance and togetherness.

Outcome of the Activity: The Cake Mixing Ceremony enabled students to understand the tradition and significance behind the ritual, symbolizing joy, sharing, and festive preparation. Students actively participated in organizing the event, thereby developing teamwork, coordination, and event management skills. The activity also fostered a sense of togetherness and anticipation for the festive season.



12.6.7. Expert Talk - Handling Guest Situations

Date: 07.02.2025

Guest: Mr. Rahul Parkhe, General Manager, Spree Hotel, Waluj
 Highlight of the Event: Students learnt how to handle the situations tactfully and how to be more cautious so that these incidents will not further in future.

Outcome of the Activity: Students learned about the ways different types of guests can be handled. Students learned about the importance of patience when working in customer service related profiles.



12.6.8. Expert Talk - Culinary Job Opportunities

Date: 11-03-2025

Guest: Dr. Anandsing Marwad

Highlight of the Event:

The speaker shared insights on culinary trends, plating, food styling, and career opportunities. The interactive session enhanced students' knowledge and skills, making it highly beneficial.

Outcome of the Activity: Students learned about the career opportunities in Culinary.

Students were also able to relate to the experiences the speaker shared in terms of the academics.

12.6.9. Food Festival 1.0

Date: 13/12/2024 and 14/12/2024

Guest: The Food carnival 1.0 was inaugurated by:

Hon. Chancellor Shri. Ankushrao Kadam sir

Hon. Vice Chancellor Prof.(Dr.) Vilas Sapkal

Chef Vishnu Manohar – Vidarbha Bhushan

Awardee along with, our esteemed guests from

industry: Mr. Amit Jain General Manager Hyatt Place, CHH. Sambhajinagar

Mr. Harpreet Singh- President Amarpreet Hotel

AM Kollection, CHH. Sambhajinagar and MD

Amarpreet Hotel Chef Prajakta- Specialized chef

Konkani cuisine has coordinated in preparation of few recipes served in the food festival.

Highlight of the Event: The highlight of Food carnival 1.0 was the hands-on learning experience for students, who took complete responsibility for planning, organizing, and executing the entire event.

From conceptualizing the theme and menu to managing logistics, budgeting, and service, students gained a real-time understanding of event operations and hospitality management.

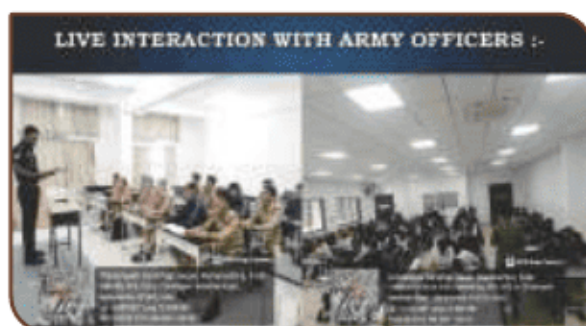


12.7. Dr. G. Y. Pathrikar College of Computer Science and Information Technology

12.7.1. Live interaction with Army Officer

Date: 28 February 2025

Outcome of the Activity: Students were received Knowledge about Army field.



12.8. Institute of Biosciences & Technology

12.8.1. Wachan Prerna Diwas Celebration

Date: 15 October 2024 DAY: Tuesday

Event/Occasion: Wachan Prerna Diwas Celebration

Highlight of the Event: The programme concluded with words of encouragement from faculty, highlighting the importance of reading in academic success and personal enrichment.

Outcome of the Activity: Vachan Prerna Diwas 2024 (Reading Inspiration Day) celebrated in fond memory of our former President, Dr A.P.J Abdul Kalam, who had great passion for education and reading. Students were motivated and encouraged to develop the skills of reading.



12.9. School of Basic and Applied Sciences

12.9.1. Quiz Competition (Quizardry 2.0)

Date: 26 Feb 2025

Highlight of the Event: On National Science Day 2025, School of Basics & Applied Sciences organized a Science and Technology quiz – Quizardry 2.0, 30 teams made up of three individuals each contested in the preliminary round of the quizzing event. It brings me immense pleasure and pride in stating that not only did the participants include students from the 7 various departments of SBAS, but also included students from our sister institutes of MGMU – SOET, JNEC, UDICT, GYP and IBT. This truly made our National Science Day celebration grand and holistic.



12.9.2. Project Exhibition

Date: 28 Feb 2025

Highlight of the Event: There were 65 entries for project exhibition from different institutes of MGMU which includes IBT, SBAS, JNEC UDICT. Project exhibitions provide an opportunity for the project team to share their knowledge and experience with others. It is a chance to showcase the Innovative ideas and solutions that were used to solve problems and achieve project goals. The Project exhibition was evaluated by well known Scientist Shrinivas Aundkar.



12.9.3. Mathematics Talent Hunt Chhatrapati Sambhajanagar

Date: Jan 18, 2025

Highlight of the Event: The department of Mathematics and Statistics, School of Basic and Applied Sciences, MGM University organized Mathematics Talent Hunt Chhatrapati Sambhajanagar on 18th January, 2025 for the student from class IXth to XIIth conducted with basic knowledge related to Mathematics, Mental ability and about Chhatrapati Sambhajanagar. Indeed, nearly 49 students participated in the online exam.

12.9.4. Seminar on Water Resource Management for a Sustainable Future

Date: 8th February 2025.

Highlight of the Event: The seminar aimed to highlight critical issues related to water conservation, management, and sustainability. The event brought together experts, academicians, and students to discuss innovative techniques and strategies for effective water management.



12.9.5. "Earth Sciences Exploration: Unlocking Career Prospects"

Date: 10th June, 2024

Highlight of the Event: Career prospects in glaciology, including research opportunities and environmental monitoring initiatives. We shared valuable online resources for participants to further explore the topics discussed, including scientific journals, research papers, and educational websites related to climate change, glaciology, and earth sciences.

12.10. College of Communication, Culture & Media

12.10.1. Reporting on Law & Order: Ethical Consideration & the Role of Journalism

Date: September 6th, 2024

Guest: Navneet Kumar Kavat

Outcome of the Activity:

1. Participants understand ethical principles in law and order reporting.
2. Students learnt their role in promoting fair and responsible coverage.



12.10.2. Expert Talk on Our Social Responsibility

Date: September 27th, 2024

Guest: Dr. Amrut Bang

Highlight of the Event: 1. The guest shared his personal experiences of working with tribals and contribution to their upliftment

2. The guest motivated participants to understand their social responsibility and contribute to the development of society

Outcome of the Activity: 1. The participants were able to identify the areas where they can contribute to society

2. The participants were able to acknowledge the importance of consistent efforts for nation development.



12.10.3. Expert Talk on Political Journalism

Date: October 14th, 2024

Guest: Yogendra Yadav

Highlight of the Event: 1. The speaker addressed the relation of media and Politics

2. The speaker also shed light on how the media sets narrative in society.

Outcome of the Activity: 1. The participants were able to understand the importance of role of media in politics

2. The students were able to analyze the contemporary global war crisis viz. Isreal-Palestine war, Ukraine-Russia war

**12.10.4. Expert Talk on National Press Day (Media in the Era of Artificial Intelligence)**

Date: November 16th, 2024

Guest: Amal Chandra

Outcome of the Activity: 1. The students were able to understand the media in era of AI

2. The students were able assess the dangers of irresponsible media usage in the age of AI.

**12.10.5. Expert Talk on Maharashtra vidhansabha Nivadnukancha Anvyarth**

Date: November 25th, 2024

Guest: Prof. Prakash Pawar

Outcome of the Activity: 1. Participants gain insights into key factors influencing the Maharashtra assembly election.

2. Attendees understand electoral trends and voter behavior in Maharashtra.

12.10.6. Expert Talk on Role of Journalist in Combating Communalism in India

Date: November 29th, 2024

Guest: Siddharth Vardrajan

Outcome of the Activity: 1. Participants learn how journalists can address and reduce communal tensions.

2. Attendees understand the ethical responsibilities of journalists in promoting harmony.

**12.10.7. Expert Talk on Mangala Vinchurne - Bardapurkar Puraskar (Darpan Din)**

Date: January 6th, 2025

Guest: Pragati Bankhele

Highlight of the Event: 1. The event recalled the history of first Marathi newspaper

2. The guest highlighted the contribution of print journalism in freedom struggle

12.10.8. Expert Talk on Reservation Policy & Economic Equality

Date: January 8th, 2025

Guest: Dr. Niraj Hattekar

Outcome of the Activity: 1. Participants understand the impact of reservation policy on economic equality.

2. Attendees learn different perspectives on affirmative action and social justice.

**12.10.9. Expert Talk on Challenges of Indian Cinema Competing in Global Platforms**

Date: January 18th, 2025

Guest: Latika Padgaonkar, G.P. Ramchandran, Silditya Sen

Outcome of the Activity: 1. Participants understood key global challenges for Indian cinema.

2. Discussed strategies to enhance global reach and appeal.

**12.10.10. Expert Talk on Constitution of India**

Date: February 10th, 2025

Guest: Rajavibhav Shobha Ramchandr

Outcome of the Activity: 1. Students gained a deeper understanding of the core principles of the Indian Constitution.

2. Enhanced awareness about fundamental rights, duties, and the role of citizens.

**12.10.11. Expert Talk on Susanskrut Rajkarnacha Marathwada Pattern (Yashavantrao Chavhan Jayanti)**

Date: March 12nd, 2025

Guest: Suhas Sardeshamukh (Loksatta)

Outcome of the Activity: 1. Gained insights into the historical and socio- political landscape of Marathwada.

2. Understood the unique political trends and leadership patterns in the region.



12.10.12. Expert Talk on Sanvidhan Mohotsav

Date: March 29th, 2025

Guest: Hon'ble Justice Prasanna / Niranjan Takale

Outcome of the Activity: 1. Enhanced awareness about the significance and values of the Indian Constitution.

2. Encouraged active civic participation and constitutional literacy among students.

**12.10.13. Seminar on Media Perception on Three Criminal Laws**

Date: October 5th, 2024

Guest: V.K.Jadhav, Vasant Salunkhe, Anand Deshmukh

Outcome of the Activity: 1. public opinion on newly introduced criminal laws.

2. Analyzed the role of journalism in interpreting and presenting legal reforms. Students understood how the media shapes

**12.10.14. Workshop on Arts of Video Production**

Date: January 27th 2025

Guest: Satyajeet Jadhav

Outcome of the Activity:

1. Students learned key techniques and creative aspects of video production.

2. Gained practical insights into scripting, shooting, and editing from industry experience.

**12.10.15. Workshop on Multi Camera Production**

Date: January 29th 2025

Guest: Satyajeet Jadhav

Outcome of the Activity:

1. Students understood the technical setup and coordination required for multi-camera shoots.

2. Gained hands-on experience in live switching, framing, and camera management.



12.10.16. Workshop on Marathi Bhasha Ani Madhyame

Date: February 28th 2025

Guest: Sourabh Sadavarte, Jaydev Dole, R J Shreyas, Nagesh Ankush

Outcome of the Activity: 1. Students explored the role of Marathi language in contemporary media.
2. Understood the importance of preserving linguistic identity through journalism and communication.

**12.10.17. Workshop on Learn the Art of Voice**

Date: April 21st, 22nd 2025

Guest: Akshay Shimpi

Outcome of the Activity: 1. Students understood voice modulation, clarity, and expression techniques.
2. Gained practical skills for voiceovers, anchoring, and effective communication.

**12.11. Institute of Indian and Foreign Languages Sanskrit****12.11.1. Workshop on Vadatu Samskritam**

Date: 6 & 7 August 2024

Guest: Dr. Ajay Nilangekar

Highlight of the Event: 2 days workshop on skill enhancement course Outcome of the Activity: 28 participants attended the workshop & they were interested in Sanskrit languages learning

**12.11.2. World Literacy Day**

Date: 6th to 10th Sep 2024

Guest: --Professor KP. Singh (Director IIFL)

Highlight of the Event: Awareness about literacy Outcome of the Activity: In the vicinity of Beed By Pass –Regarding the Importance of Literacy was conducted by some faculty members to make Nomadic people aware about the importance of literacy



12.11.3. Webinar series

In order to foster the exchange of knowledge, promote networking opportunities, and facilitate detailed discussions the Webinar Series was conducted by the Director, IIFL and convener Prof. Dr. K.P. Singh on behalf of the Institute of Indian and Foreign Languages from Oct 2024 to January 2025

Type of Event: Co curricular

Guest: Prof. Kamala Prasad Mahapatra, Head Faculty of Arts, Communication and Indic Studies, SSU, Cuttack Regional Director of Higher Education, Bhubaneswar, Dr. Nayan Jena,

PhD IIT Hyderabad, Associate Professor, Shri Shri University, Cuttack., Dr. Manoj Kumar, Assistant Professor GITAM School of Business, Deemed to be University, Hyderabad, Dr. Sharda Acharya, Assistant Professor of English, KIIT University, Bhubaneswar

Highlight of the Event: The event enabled participants to share current research insights, disciplinary perspectives, and best practices, thereby strengthening collective understanding across diverse linguistic and cultural domains. Scholars, practitioners, and students engaged in meaningful interactions that fostered new professional connections, encouraged collaborative ventures, and opened pathways for future academic and institutional partnerships. The programme included focused dialogues, panel conversations, and expert-led sessions that supported in-depth analysis of key themes, encouraged critical reflection, and generated actionable recommendations for future initiatives.

Outcome of the Activity: Exchange of knowledge, promote networking opportunities, and facilitate detailed discussions



12.11.4. छात्रपरिसंवाद - कालिदाससाहित्यसंपदा

Date: 26th June 2025

Guest: Dr. John Chelladurai (Dean, FIDS)

Highlight of the Event: Students Presentations

Outcome of the Activity: A fruitful Panel Discussion of Guest, Faculties & Students



12.12. Institute of Social Sciences

Department of Psychology

12.12.1. State-Level Workshop on Counseling Skills and Psychological Approaches

Date: 20th March 2025

Guest: Dr. Amol Deshmukh, neuropsychiatrist & Ms. Sayali Vaze, a clinical psychologist, MIMH, Pune

Highlight of the Event: interactive and engaging sessions by experts

Outcome of the Activity: understanding of counseling skills and psychological approach enhanced.

12.12.2. Field visit of Psychology Students

Date: 8 Aug 2025

Highlight of the Event: Visit to Vihanga Special school, and interaction with special children, remedial teachers and the founder.

Outcome of the Activity: Experiential and Hands-On Learning for students, a holistic enhancement of the students development : academic, social, and emotional all together.



12.12.3. Field visit of Psychology Students

Date: 21st August 2024

Highlight of the Event: Visit to Arambha Special school, and interaction with special children, remedial teachers and the founder.

Outcome of the Activity: Experiential and Hands-On Learning for students, a holistic enhancement of the students development: academic, social, and emotional all together.



12.12.4. World Suicide Prevention Day

Date: 10/09/2024

Highlight of the Event:

Guest Lecture of Dr. H. J. Narke was arranged and various activities were conducted by Dr. Pratinbha Nila, Dr. Nishigandha Vyawhare

Outcome of the Activity: awareness and improvement of mental health among students created.



12.12.5. Field visit of Economics Students

Date: 27/11/2024

Highlight of the Event: Industrial unit was observed practically.

Outcome of the Activity: Student learned overall operation of the Unit. Like, Management, operation, input, output, production, distribution, human resource management, etc.



12.13. School of Legal Studies and Research

12.13.1. Nat Khat Nova Annual gathering

Date: 4th to 6th February 2025.

Guest: Dr. Rekha Shelke and Dr Ashok Wadje

Highlight of the Event: Annual Function Nat- Khat-Nova 2025 was organized in School of Legal Studies and Research, MGM University between 4th to 6th February 2025. Various arts, sports and talent based activities were conducted in 3 days.

Outcome of the Activity: Sports day was celebrated on the 1st day; there was 'Chess' and 'Carom', Kho - Kho Cricket, Bad-Minton, Many boys and girls participated through it. The second was started with the opening banner of Chhatrapati Shivaji Maharaja on the occasion of celebrating Maharashtra's culture of Dhol- Tasha music by the students. Talent hunt, Ragoli, Flower decoration. Musical chair, Food Fest, Housie, Antakshari, Fashion Show, Minute to win it, Dance and Singing all these activities were conducted on day 3 of the event.



12.14. Leonardo Da Vinci School of Design

12.14.1. Fashion Show- Kaleidoscope 2025

Date: 24th March.. 2025

Guest: Mr. Swetesh Ambade-Renowned Fashion designer and Stylist, Mr. Harsh Gupta- Founder of Brand Harsh Harsh.

Highlight of the Event: Final year fashion design students participated and presented their collection through ramp walk by models. The Kaleidoscope Annual Fashion Show 2024, organized by the Fashion Design Department, showcased students' innovative and industry-aligned collections, highlighting their creativity and technical expertise.



12.14.2. Industrial Visit to retail outlet

Date: 09th Feb 2025

Highlight of the Event: 3rd Year Interior Students Visit for understanding of colours and primer.



12.14.3. Mosaic Magic- Cement Tile making Workshop

Date: 21st Sep. 2025

Guest: Ms. Sheetal Nawal, Founder – APOSH (from the house of Kirti Tiles), A Lifestyle Design Studio

Highlight of the Event: Demonstration of Cement tile making



12.14.4. Pattachitra Painting Workshop

Date: 09th April to 11th April 2025

Guest: Renowned artists from Odisha

Highlight of the Event: the workshop offered students a hands-on opportunity to delve into the history, motifs, and brushwork that define Pattachitra. The inaugural ceremony was held in the esteemed presence of Hon. Chancellor Mr. Ankush Rao Kadam sir, whose support and encouragement added significance to the event.



12.15. School of Film Arts

12.15.1. VFX and Animation Workshop

Date: 16/03/2025 to 19/03/2025

Guest: Ginnilal Solanke

Highlight of the Event: Hands-on training sessions on advanced VFX and animation techniques conducted by industry expert Ginnilal Solanke.

12.15.2. Cinematography Workshop

Date: 18/02/2025

Guest: Milind Jog

Highlight of the Event: Renowned cinematographer Milind Jog conducted an interactive hands-on session on outdoor cinematography techniques..

12.15.3. Bai G Movie Promotion

Date: 08 July 2024

Guest: Swapnil Joshi & Bai G Movie Actors

Highlight of the Event: Actors from the movie Bai G, including Swapnil Joshi, visited the School of Film Art as part of their movie promotion and interacted with students.

12.15.4. International Student Visit

Date: 06 Aug 2024

Guest: Sameer Patil

Highlight of the Event: The student visited the School of Film Art and explored various departments.



12.15.5. Feature Film Shoot – Airport CSN

Date: 14/09/2024

Guest: MGM University Students and Faculty

Highlight of the Event: Students and faculty participated in a feature film shoot coordinated at the airport location of Chh. Sambhajinagar.

Outcome of the Activity: The activity provided real-time filmmaking experience and included a shoot meeting held at V. Shantaram Theatre.



12.15.6. Feature Film Shoot – Khaki (Airport, CSN)

Date: 18 Sep 2024

Guest/Participants: MGM University Students and Faculty

Highlight of the Event: Students of Film Arts actively participated in the feature film shoot of Khaki at the airport location.



12.16. University Department of Gandhian Studies

12.16.1. Gandhi Darshan Camp':

Date: 11 Sept. to 15 Sept.2024.

Guest: The camp was successfully completed with the guidance of Prof. Siby K.Joseph sir and the cooperation of all.

Highlight of the Event: Five day Camp at Ashrama living Morning 6.00 am to 10.00 pm

Outcome of the Activity: Students from first year undergraduates to postgraduates participated in the camp enthusiastically and with equal seriousness. The day started with prayers and ended with a night cultural program, Gandhi life scene and group discussions. In these five days, the students experienced Gandhi's life.



12.17. Department of Sports, Physical Education and Yog Science

12.17.1. Demonstration of Mallakhamb

Date: 26/01/2024

Highlight of the Event: On the occasion of Republic Day, January 26th, the Department of Sports, Physical Education & Yog Science organized an impressive Mallakhamb demonstration. Students showcased their skills through a variety of exercises, performing exceptionally well.

Outcome of the Activity: Improvement in balance, strength, flexibility, concentration, and discipline; heightened appreciation for Mallakhamb as a historic sport.



12.17.2. Goga baba Tekdi to Daulatabad Fort Trekking Expedition

Date: 24th August 2024.

Guest: Dr. A.M. Khemnar Director of IBT MGMU

Highlight of the Event: Embark on a captivating trekking expedition from Goga Baba Tekdi to the historic Daulatabad Fort in Chhatrapati Sambhaji Nagar. This journey offers participants the chance to enjoy a moderately challenging trek, beginning at the scenic Goga Baba Hill known for its panoramic views of the city, and culminating at the impressive Daulatabad Fort, a formidable ancient fortification with a rich history. Trekkers can anticipate beautiful natural scenery and a rewarding experience exploring two significant landmarks in the region.



12.17.3. Jivdhan Fort & Nane Ghat Trekking & Camping Expedition

Date: 09th to 10th Oct 2024.

Guest: Dr. H.H. Shinde Principal JNEC MGMU

Highlight of the Event: The Electronics & Telecommunication Department and JNEC successfully hosted a specialized Trekking Expedition for 46 students and 5 faculty members from October 9th to 10th, 2024 at Jivdhan Fort & Nane Ghat. All participating students successfully summated Ratan Garh and Nane Ghat, experiencing a thrilling and enjoyable immersion in nature. They engaged in various activities, making the expedition a memorable and adventurous one.



12.18. Department of Education

12.18.1. Visit to MANUU Teacher Training College.

Date: 12/08/2024

Guest: Sayeda Hajera and team of 35 students.

Highlight of the Event: The Visits were given to IIRC, Mahagami, Khadi centre to explore new advancements like Drone Technology, 3D printing, Classical Dance and sustainability.



12.18.2. Interfaith Prayer at MANUU Teacher training College.

Date: 12/08/2024

Guest: Sayeda Hajera and team of 35 students.

Highlight of the Event: Interfaith prayer was organised to enable them about religious harmony.



12.18.3. Guest lecture organized on occasion of National sports day

jointly by Department of Physical education sports and Yoga Science & Department of Education

Date: 09 Sept.2024.

Guest: Dr. Ravi Pinjarkar

Highlight of the Event: Dr Ravi Pinjarkar an eminent speaker in the field of Physical education delivered lecture on sports Psychology.



12.18.4. Wachan Prerna Day

Date: 15 Oct 2024.

Guest: Dr. John Chelladurai

Highlight of the Event: Wachan Prerna Din was celebrated on the occasion of the Birth Anniversary of Dr.APJ Abdul Kalam former President of India. A book reading activity was done on this occasion total 20 students and staff participated in this activity



12.18.5. National Education Day

Date: 11 Nov 2024.

Guest: Dr. John Chelladurai & Dr .K .P Singh

Highlight of the Event: National Education Day was celebrated on the occasion of Birth Anniversary of Bharatratna Maulana Abul Kalam Azad



13. University Activities

13.1. Ted X MG MU

Date: 28th September, 2024

Guest: IAS Armstrong Pame, Parul Pradan, Deputy GM, Mercedes-Benz, Natasha Sharma, artist-researcher, Ranjeet Deshmukh, Founder, Road Bounce, Dr. Toolika Rani, Ruchira Darda, Parent Coach, Amrut Bang, Director, NIRMAN, Dr. Sagar Mundada, Bhagyashri Lekhami, Sarpanch

Highlight of the Event: 6+ Technical and General Sessions



13.2. Music Club (Aao Ujala Karen)

Date: July 2024 to June 2025

Guest: Mr. Sonam Wangchuk

Highlight of the Event: The Institute has its own Band & singers' group under the supervision of trained musicians. The students perform stage shows for the university programs & also contribute the inter college companions further also demonstrates the culture of team working in junior batches.



13.3. Pracharya Pratap Borade Smruti Sanman 2025

Date: 5th August 2025

Guest: Mr. Mangal Kakkad and Mr. Milind Godbole.

Highlight of the Event: For the year 2025, the Principal Pratap Borade Memorial Award (Smruti Sanman) was conferred upon Mr. Mangal Kakkad and Mr. Milind Godbole. The Principal Pratap Borade Memorial Honour includes a memento, shawl, a bust of Mahatma Gandhi, a bouquet, and a cash prize of Rs. 1 lakh.



13.4. Marathavada Mukti Sangram Din

Date: September 17th, 2024

Guest: Dr. Shobha Shiradhonkar

Highlight of the Event: 1. The event paid tribute to the Marathwada Liberation movement

2. The guest share the important personalities and incident of Marathavada Mukti Sangram

Outcome of the Activity: 1. The participants were able to relate to this important movement

2. The participants were able to acknowledge the sacrifices of our ancestors



13.5. Marathi Bhasha Divas

Date: February 27th, 2025

Guest: Dr. Sunil Raut, Prof. Dr. Vishnu Surse

Highlight of the Event: 1. The event paid tribute to the language of Maharashtra i.e Marathi

2. The speaker shared the rich contribution of Marathi in national development.

Outcome of the Activity: 1. Students appreciated the richness and heritage of the Marathi language.

2. Enhanced understanding of Marathi literature, culture, and linguistic pride.



13.6. Ajanta Ellora International Film Festival

Date: January 4 to January 7, 2025

Guest: Ashok Rane, Chandrakant Kulkarni, Javed Akhtar, Balki, Anubhav Sinha

Highlight of the Event: A vibrant celebration of global cinema featuring top-tier films and insightful sessions with renowned filmmakers and artists. The festival was hosted at Prozone Mall and MGMU, drawing large crowds and enthusiastic participation.

Outcome of the Activity: 2565 participants did mass charkha spinning for this record.



13.7. MGM University Asia Book of Records: Mass Charkha Spinning by Masses

Date: October 02, 2024

Highlight of the Event: To popularize Sustainable technology, Swalamban and making a record at the Asia Level on Mass Spinning

Record Book : Asia Book of Records

Outcome of the Activity: (As of now, there is no Record register on Mass Spinning.) No. of Participants: 2565 Spinners (half an hour each)



13.8. Gandhiji Punyatithi

Date: 30 Jan. 2025

Guest: On this occasion, senior journalist Sanjay Awate, MGM Vice President Dr. P.M. Jadhav, Secretary Ankushrao Kadam, MGM University Vice Chancellor Dr. Vilas Sapkal, Registrar Dr. Ashish Gadekar, all deans, directors, principals, heads of departments, students and all concerned dignitaries were present. Highlight of the Event:

The program was introduced by Prof. Bhagwat Wagh. The program began with a prayer for all religions. Singer Rahul Khare and students of the Department of Music and Drama presented prayers and bhajans. Dean Dr. John Chelladurai gave a message based on the life of Mahatma Gandhi. Students and faculty performed a collective Sutaktai.



13.9. Charkha Park at MGM University

Date: 01 February 2025

Guest: Kumar Prashant, President of Gandhi Peace Foundation, The inauguration ceremony was attended by MGM University Chancellor Ankushrao Kadam, Vice Chancellor Dr. Vilas Sapkal, Registrar Dr. Ashish Gadekar, Dean Dr. John Chelladurai, Director Sunil Talekar, senior Gandhian Shriram Jadhav, Gyan Prakash Modani and all the relevant dignitaries.

Highlight of the Event: Understanding the Sustainable technology to Students,

Outcome of the Activity: Practically Students getting the knowledge of self reliance and self independent. The students to walk on the path of sustainable development with zero electricity and zero environmental damage. More than 3000 students studying in MGM have been trained to operate the spinning wheel.



13.10. Gambia's Independence Day Celebration

Date: 16-20 February 2025

Guest: The 60th Independence Day ceremony was attended by the President of the Association of Gambian Students in India, Ibrima Mbowe, Vice President Sainbou Sanyang, Chancellor of MGM University Ankushrao Kadam, Vice Chancellor Prof. Dr. Vilas Sapkal, Registrar Dr. Ashish Gadekar, Deputy Director of the Confederation of Indian Industry Indrayani Mulye, Deputy Head of Mission of the Gambian Embassy Dr. Ibrima Mboob, Sarjo Jarju, actor Yatin Karyekar, Dean Dr. John Chelladurai, professors and all relevant dignitaries.



13.11. 8th MGM Olympics 2024

Date: 10-12 December 2024

Highlight of the Event: 8th MGM Olympics was organised for inculcating sports competition culture among the students studying in all MGM Campuses viz, Chhatrapati Sambhajinagar, Mumbai Nerul, Nanded & Noida. The MGM Olympics has Indoor (Badminton) and outdoor games (Basketball, Volleyball, Football, Kho-Kho, Swimming, Athletics Running, Javelin throw, Short put etc.).

Outcome of the Activity: Students participated in the competition with sportsman spirit and gave their best to achieve the best



13.12. 9th MGM Run for Heritage 2024

Date: 22 December 2024

Highlight of the Event: 9th MGM Run for Heritage was organised to develop a temper about the conservation of the heritage monuments of the country. This marathon was organised in various age groups separately for Men and Women.

Outcome of the Activity: Participants for the marathon participated enthusiastically and showed their respect towards the rich heritage of India.



13.13. National Integration Demonstration on Independence Day

Date : 15 August 2024

Guest: Mr. Kailas Desai, Managing Director, Endress + Hauser Group

Outcome of the Activity: The demonstration, themed "Anthromation," showcased the rich tapestry of India's diverse cultural and social fabric, emphasizing the concept of unity amidst diversity.



13.14. School Connect 2.0

Date: 27 January 2025 - 08 February 2025

Highlight of the Event: School connect campaign was implemented by Higher & Technical Education Department Government of Maharashtra & MGM university to introduce NEP -2020. This Campaign was specially implemented in the schools having Intermediate classes. The main objectives of this were to guide students and parents about the beneficial changes of NEP-2020., to enable them to understand multidisciplinary & interdisciplinary curriculum framed by the universities.

Outcome of the Activity: Students got aware about the objectives, reforms of the NEP, technologies in higher education.



14. Sports

14.1. Institute of Information & Communication Technology

West zone Inter University Kabaddi

Date: 19-23 Oct 2024

Highlight of the Event: Interzonal sport

Outcome of the Activity: Encouragement to youth for sports

14.2. School of Engineering & Technology

Date: 28/01/2025

The School of Engineering & Technology (SOET) actively participated in the Annual Sports Day, organized under the banner of the institute's flagship cultural festival "Zestopia 2025." The event aimed to promote fitness, teamwork, and sportsmanship among students while providing a platform to showcase athletic talent and competitive spirit.



14.3. Department of Sports, Physical Education & Yog Science

MGM 8th Olympics 2024 was organized on the occasion on 42nd Foundation day of MGM's

Date: 10th to 12th December 2024

Guest: Shri. Virendra Mishra (IPS), Special IG, Chhatrapati Sambhaji Nagar

Highlight of the Event: A tremendous success that brought together students from diverse MGM campuses Promoted the spirit of competition and camaraderie among participants Well-organized event with a wide range of sports activities Enthusiasm and sportsmanship displayed by all participants were commendable Memorable closing ceremony with Chief Guests applauding the students for their efforts MGM University reaffirmed its commitment to promoting holistic development and physical fitness through such events

Event Name	Boys	Girls
Kabaddi	1 st – MGM Gandhi 2 nd – MGM University 3 rd – IBT Chh. Sambhajinagar	1 st – MGM Institute of Nursing 2 nd – MGM Navi Mumbai 3 rd – MGM MTCN Nursing
Kho-Kho	1 st – MGM University 2 nd – MGM SOET 3 rd – MGM Gandhi	1 st – MGM Navi Mumbai 2 nd – MGM Institute of Nursing 3 rd – MGM SBAS
Basketball	1 st – MGM University 2 nd – MGM Navi Mumbai 3 rd – MGM Gandhi	1 st – MGM University 2 nd – MGM Navi Mumbai 3 rd – MGM Medical College
Volleyball	1 st – MGM University 2 nd – MGM Navi Mumbai 3 rd – MGM Gandhi	1 st – MGM University 2 nd – MGM Navi Mumbai 3 rd – MGM Medical College
Badminton	1 st – MGM Medical College 2 nd – MGM Navi Mumbai 3 rd – MGM School of Physiotherapy	-
Throwball	-	1 st – MGM UDICT 2 nd – MGM University 3 rd – MGM Navi Mumbai
Football	1 st – MGM JNEC 2 nd – MGM Navi Mumbai 3 rd – MGM University	-



15. Student Achievements & Awards

15.1. Jawaharlal Nehru Engineering College

15.1.1. Smart India Hackathon 2024

Date: 12th & 13th Dec. 2024

Highlight of the Event: Team PowerX: JNEC
Title: Drone based Surveillance System for the vessels playing in Port areas and encroachments.
(Secured 1st position)

Participants: Mr. Sanket Pawar, Mr. Mawwiz Shaikh, Mr. Deepanshu Sharma



15.1.2. Eureka -2024, Asia's Largest Business model competition by E-cell IIT Bombay

Date: 27th March, 2024

Highlight of the Event: Selected in top 150 out of 25000 registrations.

Participants: Mr.Gaurav Shinde, Mr.Yash Davkhar,
Ms.Saikirtana, Ms.Snehal Patil, Ms.Snehal Tade



15.1.3. Design Patent for 3rd year Student

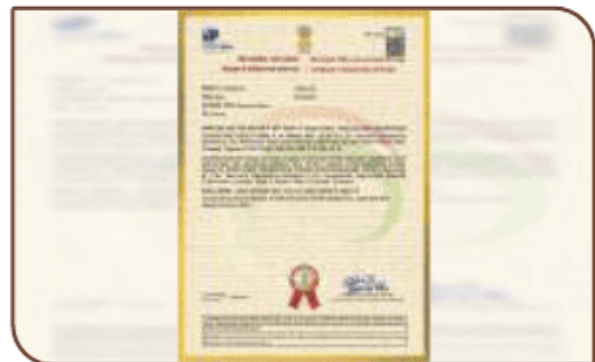
Date: 10th March, 2025

Patent Title: Bioethanol Production System from Sugarcane Juice

Highlight of the Event: Bioethanol production process

Student Participant: Kanak Talware (TY, Chemical Engg)

Outcome of the Activity: The design received official patent recognition, validating its novelty, industrial relevance, and potential application in distillery operations.



15.1.4. Awarded Fellowship in Engineering Category IASc-INSa-NASI Summer Research Fellowship Program 2024

Date: 4th April 2024

Highlight of the Event: Gaus has been selected as a Summer Research Fellow through a program organized by the Indian Academy of Sciences, the Indian National Science Academy, and the National Academy of Sciences in the Engineering category. He is currently working with Dr. Y. Bhavani Kumar at the National Atmospheric Research Laboratory, Tirupati, on a research project involving LiDAR technology, where he has been contributing from the past four months.



15.1.5. Hon. Late Principal Pratap Borade Student Achievement Award

Date: 30th Nov 2024

Highlight of the Event: Convocation of 2024 of MGMU

Participants: Mr. Varad Prashant Varma

Outcome of the Activity: Varad Varma received best student award for annual year 2024-25



15.2. Institute of Information & Communication Technology

15.2.1. Technofilia AI hackathon Winner

Date: 11 April 2025

Highlight of the Event: The event included various activities, with the AI Hackathon being a prominent part of the tech fest, focusing on innovation and technology.

Outcome of the Activity: The event provided participants with a valuable platform to learn, grow, and network with industry leaders.



15.3. School of Engineering & Technology

15.3.1. Hall of Fame & Bug Bounty Achievements

Date: 02-02-2025

Guest/Student: Arnesh Vaidya – SE (I) CSE

Highlight of the Event: Arnesh Vaidya, a Second-Year Computer Science and Engineering student, has demonstrated exceptional skills in ethical hacking and cybersecurity by earning recognition in multiple national and international certification programs.



15.4. Institute of Management & Research

15.4.1. Gold Medal in the Badminton Competition

Date: 12th – 14th November 2024

Type of Event: Intercollegiate- Gold Medal West Zone Inter-University

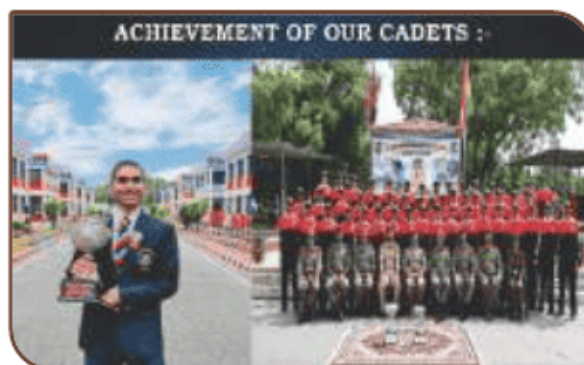
Highlight of the Event: Secured a Gold Medal in the Badminton Competition, showcasing exceptional skill and sportsmanship.



15.4.2. JUO. Rahul Late represented Maharashtra Directorate at national Level in AITSC-2024.

Date: 2nd September to 12th September 2024

Type of Event: Maharashtra Directorate at national Level in AITSC-2024.

**15.4.3. NCC Award**

Name of Student/Participants/Team: JUO (G) Khushraj Nandedkar

Details of the Award/Achievement/Recognition: Khushraj Nandedkar received an award in the NCC innovation competition held in New Delhi.

**15.5. College of Communication, Culture & Media****15.5.1. First Prize in GECA- MUN**

Date: 15 Dec 2024

Highlight of the Event: Saif Shaikh won First Prize in GECA- MUN National level communication skills test

15.5.2. First Prize in GAIA - MUN

Date: 29 Dec 2024

Highlight of the Event: Saif Shaikh won First Prize in GAIA - MUN National level communication skills test

15.5.3. First Prize in MUN

Date: 27 Feb 2025

Highlight of the Event: Saif Shaikh won First Prize in MUN State level communication skills test

15.5.4. First Prize

Date: 25 April 2025

Type of Event: Youth Parliament

Guest: Saif Shaikh

Highlight of the Event: State level communication skills test

15.5.5. Merit Certificate

Date: 21 Feb 2025

Type of Event: Speak for India

Guest: Aditi Sharma

Highlight of the Event: State level communication skills test

15.5.6. Green Journalist

Date: 24 Dec 2024

Guest: Neha Choudhary

Highlight of the Event: State level communication skills test

15.5.7. Green Journalist

Date: 24 Dec 2024

Guest: Ritika Dalal

Highlight of the Event: State level communication skills test

16. Training & Placement

16.1. Central Training & Placement

16.1.1. Employability Assessment - A Session with an Expert from SHL AMCAT

Date: 27th June 2024

Guest: Mr. Jasmeet Sethi – VP, SHLAMCAT

Highlight of the Event: The session provided insights into the SHLAMCAT assessment process and key employability skills required for campus placements.

Outcome of the Activity: Students understood the test structure, evaluation process, and preparation strategies to improve their employability and placement readiness.



16.1.2. Training and Placement Portal Inauguration

Date: 27th June 2024

Guest: Hon'ble Vice Chancellor Dr. Vilas Sapkal & Registrar Dr. Ashish Gaddekar

Highlight of the Event: The Training and Placement Portal was inaugurated, marking the launch of a centralized digital platform for managing placement activities and student data.

Outcome of the Activity: The portal streamlined the placement process, enabling efficient coordination among students, coordinators, and recruiters while enhancing transparency and accessibility.



16.1.3. IBM Indulge – Tech Talk on Future of Newbies in the Age of AI and Automation

Date: 23rd July 2024

Guest: Service Area Leader for SAP Finance, IBM

Highlight of the Event: The session focused on emerging technologies, AI integration, and automation trends shaping future career opportunities. The expert shared insights on industry expectations and essential skills for adapting to evolving tech landscapes.

16.1.4. Campus Placement Drive by Rucha Engineers

Date: 23rd July 2024

Guest: HR team from Rucha Engineers

Highlight of the Event: A Campus Placement Drive was successfully organized in collaboration with Rucha Engineers on 23rd July 2024.

The HR team from Rucha Engineers interacted with the students, briefed them about the company, job roles, career growth, and expectations.

Students actively participated in the pre-placement talk, aptitude test, and personal interviews, showcasing confidence and technical knowledge.



16.1.5. Skill Development Program by Infosys

Date: 1st to 20th August 2024

Guest: Ms. Jutika Dasgupta & Mr. Pranav Thorat

Highlight of the Event: The program focused on enhancing students' technical, analytical, and communication skills through interactive sessions, coding practice, and real-time problem-solving activities conducted by Infosys trainers.



16.1.6. Title: Yardi Software

Date: 27th to 29th August 2024

A total of 30 students from B.Tech CSE and IT branches were successfully selected in campus placements this year. To celebrate their achievement, a group photo was taken with Hon'ble Chancellor Shri Ankushrao Kadam, marking a proud moment for the university and motivating students to continue striving for excellence.



16.1.7. Aptitude Training Session on Database Management Systems

Guest: Ms. Madhuri Kawarkhe, Assistant Professor, IICT

Highlight of the Event: Covered core and advanced concepts of DBMS, including relational models, normalization, and interview-based queries.

16.1.8. Aptitude Training Session

Guest: Mr. Abhishek Gayke, Trainer, Sankalp Foundation

Highlight of the Event: Focused on quantitative aptitude, logical reasoning, and verbal ability with practice problems and time management strategies.

16.1.9. SHL AMCAT Assessment Test

Date: 27th to 29th August 2024

Highlight of the Event: The assessment evaluated students' employability skills across aptitude, reasoning, and communication parameters through the SHLAMCAT platform.



16.1.10. Interaction with alumni

Date: 24th September 2024

Guest: Mr. Shrikant Baheti

Highlight of the Event: A Campus Placement Preparation Activity on SQL Concepts was conducted by Mr. Shrikant Baheti as part of the college's ongoing placement readiness program. The session aimed to strengthen students' understanding of SQL, which is one of the most essential technical skills evaluated during placement interviews for IT and software roles.

16.1.11. Campus Placement Drive by - Faina Universal Co

Date: 30th September 2024

The event was held at the Institute of Biosciences and Technology, MGM University. Faina Universal Co., Nashik, MH, a trading Company that mainly imports/exports various fruits and vegetables.

Outcome of the Activity: 4 Students got selected in Campus Placement Drive at Faina Universal Co.

16.1.12. 5G Network Infrastructure: Implementing Fifth-Generation Cellular Networks for Ultra-Fast Connectivity and Low-Latency Communication in Diverse Industries

Date: 30th September 2024

Guest: Mr. Ignacio Sancho – Infrastructure Services Architect

Highlight of the Event: The expert shared insights on the design, deployment, and application of 5G networks across sectors such as manufacturing, healthcare, and automotive.

16.1.13. Online Coding Contest -MaTPO Programming Idol 2024

Date: 26th October 2024

Highlight of the Event: The competition tested students' logical thinking and programming skills through real-time problem-solving challenges on a national platform.

16.1.14. Crux of the Matter – Webinar Series: Cyber Security in Embedded Systems

Date: 13th November 2024

Highlight of the Event: The session focused on the importance of cybersecurity in embedded systems, addressing vulnerabilities, protection strategies, and best practices in secure coding.

16.1.15. Enhancing Industry Readiness: DevOps Workshop by TCS

Date: 11th January 2025

Guest: Ms. Preeti Pathak – Solutions Architect, TCS

Highlight of the Event: The workshop provided hands-on exposure to modern DevOps tools and practices, emphasizing automation, continuous integration, and deployment.



16.1.16. Industrial Visit to INFOSYS

Date: 22.02.2025

Highlight of the Event: Students were given a guided tour of the Infosys campus, where they received an informative briefing about the organization's operations, work culture, and technological environment.



16.1.17. Transforming Data into Intelligence: Mastering Data Engineering with ISI and TCS iON

Date: 5th September 2024

Highlight of the Event: The session provided insights into the latest trends and tools in data engineering, focusing on data pipelines, analytics, and integration of intelligent systems.

16.1.18. Enduraverse'25 – Hackathon at Endurance Technologies Ltd

Date: December 2025

Highlight of the Event: The event brought together innovative minds to solve real-world industrial problems through technology-driven solutions during a time-bound hackathon.

16.1.19. Pool Campus Drive In collaboration with TCS BPS

Date: 20th June 2025

Highlight: A Pool Campus Placement Drive was organized in collaboration with TCS BPS, receiving an excellent response with 300+ students participating from various departments.

Outcome: The drive concluded successfully with 53 students placed, showcasing strong performance by the participants and reinforcing the university's commitment to quality placements.



16.1.20. Yardi Awareness Session

Date: 02/08/2025

Guest: Mr. Prasad Vakhare, Software Engineer, Yardi Pvt Pune, (Alumni 2025, MGM University)

Highlight of the Event: Focused on Yardi company profile, recruitment process, required technical and soft skills, and preparation tips shared by alumnus

The session provided students with valuable insights into the recruitment process and work culture at Yardi Pvt. Ltd. Students gained a clear understanding of the company's expectations, required technical competencies, and essential soft skills for successful placement. The alumnus, Mr. Prasad Vakhare, shared practical preparation strategies and personal experiences that motivated participants to enhance their technical knowledge and interview readiness.



16.1.21. Integration of Innovative Technology with Indian Talent

Date: 2/8/2025

Guest: Dr. Milind Pande, Pro Vice-Chancellor, MIT-WPU

Highlight of the Event: Emphasized innovation, Artificial Intelligence, IoT, Blockchain, and how Indian students can contribute to global technological advancements

Outcome of the Activity: The session inspired students to embrace innovation and stay abreast of emerging technologies. It highlighted India's growing potential in the tech domain and encouraged students to explore interdisciplinary applications of AI, IoT, and Blockchain in solving real-world challenges.

16.1.22. Expert Session on Database Management Systems

Date: 8/8/2025

Guest: Ms. Madhuri Kawarkhe, Assistant Professor, IICT

Outcome of the Activity: Students gained conceptual clarity on key DBMS topics and learned how to apply theoretical knowledge to practical scenarios. The session strengthened their understanding of database design and prepared them for technical interviews related to data management and SQL queries.



16.1.23. Aptitude Training Session

Date: 11/8/2025

Guest: Mr. Abhisek Gayke, Trainer, Sankalp Foundation Highlight of the Event: Focused on quantitative aptitude, logical reasoning, and verbal ability with practice problems and time management strategies.

Outcome of the Activity: The session strengthened students' analytical and reasoning skills essential for placement exams. It improved their accuracy and time management while enhancing confidence to perform better in aptitude and reasoning tests during recruitment drives.



16.1.24. Aptitude Series

Date: 19/07/2025, 22/07/2025, 18/08/2025 & 22/08/2025

Guest: Mr. Jaykumar Dhage

Highlight of the Event: A structured series of sessions where students learned aptitude-solving techniques and were motivated for consistent practice.

Outcome of the Activity: Students developed strong problem-solving capabilities through regular practice. The sessions helped them build logical reasoning, numerical ability, and verbal aptitude proficiency, improving their preparedness for campus placements.



17. Collaborations

MGM University believes in the spirit of co-operation. In order to provide its students with the most advanced research, learning and training opportunities, it has formed collaborations with eminent research institutions, Indian and foreign universities and training centres. The University has also joined hands with numerous national and multinational companies to provide its students with internship and job offers.

17.1. MoUs Signed in Academic Year 2024-25:

Sr. No.	Date of MOU Signing	Collaboration with Institute/ University/ Organization Name	Category
1	6-Jun-2025	IBM	Industry
2	5-Jun-2025	University of Limerick, Ireland	Educational Institution
3	3-Jun-2025	Avantika University, Ujjain	Educational Institution
4	14-May-2025	NAAM Foundation	NGO
5	2-May-2025	Gondwana University	Educational Institution
6	30-Apr-2025	Dr. Homi Bhabha State University	Educational Institution
7	5-Mar-2025	Department of Youth Affairs, Ministry of Youth Affairs & Sports Government of India	Government Training Center
8	21-Feb-2025	Hikal, Navi Mumbai	Industry
9	12-Feb-2025	Bridgewater State University	Educational Institution
10	4-Feb-2025	National Institute of Electronics and Information Technology (NIELIT)	Environmental Organization
11	30-Dec-2024	ATAL Incubation Centre- MAGIC Foundation	Incubation & Research Center
12	30-Dec-2024	Marathwada Accelerator for Growth & Incubation Council (MAGIC)	Incubation & Research Center
13	30-Dec-2024	Institute of Company Secretaries of India (ICSI)	Professional & Technical Training
14	21-Dec-2024	Himalayan Institute of Alternatives Ladakh	Educational Institution
15	4-Dec-2024	Kham River Restoration and Climate Action in Chhatrapati Sambhajinagar	Environmental Organization
16	09.10.2024	Kinvan Pvt. Ltd., Mumbai	Industry
17	12-Sep-2024	Liebherr	Industry

17.2. Activities Conducted under functional MoUs are as below:

Sr. No.	Name of Institute	Name of MoU Partner	Name of Activity	Date	No. of Participants	Outcome of Activity
1	Central Training & Placement	Infosys	Infosys BPM Skill Development Program	25-Jun-2025	90	Students successfully completed the Infosys BPM skill enhancement and certification program.
2	Central Training & Placement	Infosys	Project Genesis – Skill Development Program	9-Jun-2025	89 Students	Training in foundational IT & soft skills
3	Central Training & Placement	Endress+Hauser	Campus Placement Drive	16-Apr-2025	21 Students	2 students placed
4	Central Training & Placement	Endress+Hauser	Campus Placement Drive	16-Apr-2025	5 Students	Students got placement opportunity
5	Central Training & Placement	Skoda	Industry Interaction Visit by Skoda Team	4-Apr-2025	100 Skoda	Strengthened industry-institute collaboration through

Sr. No.	Name of Institute	Name of MoU Partner	Name of Activity	Date	No. of Participants	Outcome of Activity
					Employees	interaction and discussion on future partnerships.
6	Institute of Hotel Management	Welcome hotel by ICT Hotels	Guest Lecture by Front Office Manager – Welcomehotel by ICT Hotels, Rama International	27-Mar-2025	30	Students learned about inter-departmental coordination and the operational significance of the Front Office department.
7	MGM University	Ministry of Youth Affairs and Sports, Government of India	'Viksit Bharat Youth Parliament 2025' Visit and Institutional Tour	20-Mar-2025	156	Students visited multiple departments under MGM University. The event received positive media coverage promoting youth engagement.
8	Institute of Hotel Management	Vivanta by Taj	Industrial Visit to Vivanta by Taj – Departmental Interaction and Career Orientation	20-Mar-2025	20	Students interacted with department staff to understand job opportunities and departmental functions.
9	Institute of Hotel Management	Hotel The Fern Residency	Industrial Visit – Front Office Operations at Hotel The Fern Residency, Aurangabad	19-Mar-2025	20	Students observed Front Office procedures including check-in, guest handling, and grooming standards.
10	Central Training & Placement	Hikal, Navi Mumbai	Campus Placement Drive	3-Mar-2025	10 Students	2 students placed
11	Central Training & Placement	Hikal	Campus Placement Drive by Hikal	3-Mar-2025	3	Successful placements achieved through on-campus recruitment drive.
12	Central Training & Placement	Infosys	Student Connect Program	22-Feb-2025	110 Students + 3 Faculty	Orientation on IT career pathways and industry expectations
13	Central Training & Placement	Infosys	Infosys Pune Visit – Student Connect Program	22-Feb-2025	50	Students gained insights into industry practices and corporate culture at Infosys Pune.
14	Institute of Management & Research	Liebherr	Review Meeting on Live Project Status by Registrar and Deputy Registrar	22-Feb-2025	15	Projects reviewed and streamlined to align with institutional timelines and objectives.
15	Dr. G.Y. Pathrikar College of CS & IT	Cyber Security India	Skill Development Program on Cybersecurity and Soft Skills	21-Jan-2025	90	Students successfully certified in soft and technical cybersecurity skills.
16	Institute of Management & Research	Liebherr	Project Meeting and Workshop at MGM University by Liebherr R&D Head	19-Jan-2025	20	Reviewed progress templates and discussed next-phase milestones for active projects.

Sr. No.	Name of Institute	Name of MoU Partner	Name of Activity	Date	No. of Participants	Outcome of Activity
17	School of Legal Studies & Research	Institute of Company Secretaries of India	Boot Camp on Contract Drafting	16-Jan-2025	200	Students gained legal and practical insights into the principles of contract drafting.
18	College of Communication, Culture & Media	SEARCH	Completion of Internship – Mr. Pratik Lambat (MA Student)	1-Jan-2025	1	Students successfully completed the required internship fulfilling academic criteria.
19	Institute of Management & Research	Liebherr	Internship Selection Interviews for MGM University Students	27-Dec-2024	25	15 students from various departments were selected for internship opportunities at Liebherr.
20	Institute of Hotel Management	Hotel The Fern Residency	Industrial Visit – Housekeeping Operations at Hotel The Fern Residency	21-Dec-2024	20	Students explored housekeeping operations, learning about room supplies and maintenance procedures.
21	Institute of Management & Research	Liebherr	Visit of Managing Director R&D, Liebherr Appliances – Germany	3-Dec-2024	30	Strengthened institutional collaboration through facility review and project findings discussion.
22	Dr. G.Y. Pathrikar College of CS & IT	My First Placement (MFP)	Lecture on Research Fundamentals and Ethics	21-Nov-2024	50	Students developed an understanding of research methodology and ethical practices.
23	Dr. G.Y. Pathrikar College of CS & IT	National University, Yemen	Guidance Session on Internship and Placement Opportunities	14-Nov-2024	70	Students gained clarity on internship preparation and placement processes.
24	School of Engineering & Technology	ISHRAE	3-Day Faculty Development Program on Robotics and Automation	12-Nov-2024	101	Participants upgraded knowledge and teaching competencies in robotics and automation.
25	Institute of Hotel Management	Welcome hotel by ICT Hotels	Industrial Visit to Welcomehotel by ICT Hotels, Rama International, Aurangabad	8-Oct-2024	38	Students observed operational workflows across multiple departments within the property.
26	Institute of Management & Commerce	Liebherr	Project Allocation Meeting with Liebherr	2-Oct-2024	10	Five live R&D projects on refrigeration innovation allocated for MGM students.
27	MGMU Library	INFLIBNET	Creation of MGMU Account on Shodhganga Portal for Ph.D. Synopsis Upload	23-Sep-2024	--	29 Ph.D. theses uploaded, providing global 24/7 access to MGMU research.
28	Institute of Management & Research	Liebherr	Project Meeting at Liebherr Facility	20-Sep-2024	10	Detailed discussion on project timelines and responsibilities conducted.
29	Institute of Management & Research	Liebherr	MoU Signing Ceremony between Liebherr and MGM University	12-Sep-2024	30	Formal MoU signed establishing long-term

Sr. No.	Name of Institute	Name of MoU Partner	Name of Activity	Date	No. of Participants	Outcome of Activity
						academic-industry collaboration.
30	Institute of Management & Research	Liebherr	Receipt of Project Equipment – Refrigerator from Liebherr	26-Aug-2024	4	Essential R&D equipment received to support live project development.
31	Central Training & Placement	Infosys	Infosys BPM Skill Development Program – Batch 2	17-Aug-2024	80	Students successfully completed training, enhancing technical and soft skills.
32	Institute of Hotel Management	Vivanta by Taj	Guest Lecture by HR Manager, Taj Vivanta on Youth Day	12-Aug-2024	30	Students learned about youth empowerment and their societal roles from an industry perspective.
33	Institute of Management & Research	Liebherr	Draft MoU Shared with Liebherr by IOMR	10-Aug-2024	2	MoU draft formally shared for review and feedback.
34	Institute of Hotel Management	Welcome hotel by ICT Hotels	Industrial Visit to Welcomehotel by ICT Hotels, Rama International	7-Aug-2024	30	Students learned about Front Office grooming standards and guest service importance.
35	College of Communication , Culture & Media	Dainik Divya Marathi	Placement and Internship at Divya Marathi Digital	1-Aug-2024	1	One student placed and three students received internship offers in media production.
36	Institute of Management & Research	Liebherr	Visit of Senior Management from Liebherr – Mumbai & Aurangabad Units	17-Jul-2024	10	Comprehensive review of facilities and finalization of MoU partnership between Liebherr and MGM University.

18. Faculty Development Activities

MGM University and conducted Colleges, Institutes, Schools and Departments conduct faculty development programmes for up-skilling and re-skilling of teaching and non teaching staff members from time to time.

The details of major activities are as below:

18.1. Institute of Information & Communication Technology

Expert talk on the topic "Designing and Filing Patent"

Date: 03/09/2024

Guest: Dr. A. Selvaraj, Associate Professor, IICT

Highlight of the Event: All IICT faculty members attended the session. The session focused on overview of IP rights, Patents, Copyrights, Trademarks, and Trade Secrets. It also emphasized the importance of patents in protecting innovation and promoting research commercialization and role of patents in academic and industrial R&D.



Expert Talk on Basics of Cyber Security and Introduction to Infosys Springboard

Date: 25/01/2025

Guest: Dr. Anuj Jajoo, a Senior Principal Consultant at Infosys, Pune.

Highlight of the Event: The session focused on understanding the importance of cyber security in the digital era, Overview of major cyber threats like phishing, malware, ransomware, social engineering, and data breaches, best practices for online safety and digital privacy, recognizing and avoiding phishing emails, malicious links, and scams and secure handling of personal and financial information. Expert introduced Infosys Industry academia platform and also gave a brief Introduction about Internship opportunities in Infosys.



18.2. Institute of Hotel Management

Innovations in Hospitality Research: Trends, tools & Techniques

Date: 10/2/2025 -14/2/2025

Guest: Dr. Suvarna Sathe acting registrar of Tilak Maharashtra Vidyapith (TMV), Dr. Vijay Kumar Salla Deputy Academic Incharge – IHM Ahmadabad, Dr. Bhagabat Barik Deputy Director, Institute of Management, Dr. Rasika Gumaste, Associate Professor AISSMS CHMCT Pune.

Highlight of the Event: The sessions conducted by the speaker on the topics were delivered excellently. The topics delivered were on the given topics:

- Introduction and Key Trends in Hospitality Research
- Research Methodologies in Hospitality
- Advanced Research Tools and Technology in Hospitality
- Publishing, Collaboration, and Future Directions



18.3. Dr. G. Y. Pathrikar College of CS and IT

Short Term Training Program on Advances in Artificial Intelligence and Data Science (STTP).

Date: 17/03/2025 to 22/03/2025.

Guest: Dr. Chitra Desai, Mr. Samuel Patole, Mr. Syed Azhar Siddique, Mr. Vrundar Jadhav, Mr. Chandrashekhar Jadhav, Dr. Satish Sankaye, Adeeba Kadri.

Outcome of the Activity: An understanding of the way Artificial Intelligence, Generative AI, Machine Learning, Neural Network, Deep Learning, Data Visualization, Big Data, Advances in Excel, Power BI, Google Analytics.



18.4. School of Legal studies and Research

The Role of AI in Law Teaching and Research

Date: 24/02/2025 - 01/03/2025

Guests: Prof. Dr. Rajnish Kumar Singh, Prof. Dr. Afkar Ahmed, Dr. Ashok Wadje, Prof. Dr. Kondiah J., Dr. Digvijay Singh, Dr. Cholaraja Mudimannan

Highlight of the Event: School of Legal studies and Research has organized a National one week online Faculty Development Program on 'The Role of AI in Law Teaching and Research' from 24th February to 1st March 2025. Eminent speakers from various Central Universities and National Law Universities across the country have taken sessions and followed by discussion through participants



18.5. Leonardo Da Vinci School of Design

Dyeing Silk with natural dyes by the Central Silk Board, Bengaluru

Date: 10/01/2025 to 25/01/2025

Guest: Director of Central Silk Board, Bengaluru

Highlight of the Event: This activity provided in-depth knowledge of dyeing silk yarns, procedure and different types of dyes used for silk yarns.



18.6. University Department of Gandhian Studies**Two-Day Workshop on Conflict Transformation**

Date: 10/11/2024

Guest: Ms. Heather C Cumming, Colorado, USA

Highlight of the Event: The workshop saw participation from 24 individuals, including two research scholars, two students, and a peasant leader, with a demographic distribution of 9 women and 15 men. Attendees came from various institutions within MGM University as well as from outside the university



Faculty members of MGM University attend various faculty development programmes for upskilling & reskilling. The details of major activities are as below:

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
Jawaharlal Nehru Engineering College				
1	A. P. Phatale	MIT,Chh.Sambhajinagar	MIT,Chh.Sambhajinagar	The ART and Science of Generative AI
2	A. P. Phatale	VIT,PUNE	VIT,PUNE	AI for Healthcare: Innovations, Applications and Future Trends
3	M. A. Mulay	MIT,Chh.Sambhajinagar	MIT,Chh.Sambhajinagar	The ART and Science of Generative AI
4	P. P. Patil	ATAL Portal and CSMSS	ATAL Portal and CSMSS	Semiconductor Design & Its Integration with Disruptive Technological Innovations
5	P. P. Patil	ATAL Portal and CSMSS	ATAL Portal and CSMSS	FDP ON Leveraging Cutting Edge Technologies for Sustainable Agriculture Practices
6	Dr. S. D. Gavaraskar	Guru Gobind Singh College of Engineering And Research Center Nashik	Guru Gobind Singh College of Engineering And Research Center Nashik	Innovative Tools for Educators : Generative AI and advanced excel mastery
7	S. D. Jadhav	VIT, Pune	VIT, Pune	Academia Industry Synergy-Leveraging Expertise for Mutual Growth
8	S. D. Jadhav	AISSMS, Pune	AISSMS, Pune	Cyber Security:Advanced Concepts and Practices
9	A. R. Salunke	MIT COE Aurangabad	MIT COE Aurangabad	Participated in FDP on THE ART & SCIENCE OF GENERATIVE AI
10	A. R. Salunke	ATAL Portal and CSMSS	ATAL Portal and CSMSS	Semiconductor Design & Its Integration with Disruptive Technological Innovations
11	A. R. Salunke	ATAL Portal and CSMSS	ATAL Portal and CSMSS	FDP ON Leveraging Cutting Edge Technologies for Sustainable Agriculture Practices
12	C. S. Khandelwal	MIT COE Aurangabad	MIT COE Aurangabad	Participated in FDP on THE ART & SCIENCE OF GENERATIVE AI
13	Dr. C. S. Khandelwal	Pantech	Pantech	Participated in 21 Days Masterclass on NVIDIA-AI Hardware
14	Prof. A. G. Patil	Sharda University, Agra	Sharda University, Agra	Unlocking MATLAB and Simulink Potential: From
				Fundamentals to Applications
15	Prof. A.G. Patil	AISSMS Institute of Information Technology, Pune	AISSMS Institute of Information Technology, Pune	Cyber Security: Advanced Concepts and Practices
16	V. A. Kulkarni	MIT,Chh.Sambhajinagar	MIT,Chh.Sambhajinagar	The ART and Science of Generative AI

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
17	Dr. V. A. More Shelderkar	MIT, Chh. Sambhaji nagar	MIT, Chh. Sambhaji nagar	The ART and Science of Generative AI
18	Ms. P. B. Murnude	NIELET, Calicut, Kerala	NIELET, Calicut, Kerala	VLSI for Beginners
19	Prof. A. G. Patil	NIT, Warangal	NIT, Warangal	Information Security and Privacy Preserving Strategies for IoT
20	Prof. A. G. Patil	UGC	UGC	NEP 2020 Orientation and Sensitization Programme
21	Prof. C. S. Khandelwal	Udemy	Online	Workshop on Data Science
22	C. B. Ingole	Atal FDP	Online	Innovative teaching learning practices for engineering education
23	V. V. Ghatge	Atal FDP	Online	Innovative teaching learning practices for engineering education
24	Dr. G. D. Shingade	Atal FDP	Online	Artificial Intelligence and Optimisation Techniques using MATLAB
25	Dr. G. D. Shingade	Atal FDP	Online	Smart Grid and Renewable Energy Sources
26	Mr. J. R. Rana	MIT Chh. Sambhajnagar	MIT Chh. Sambhajnagar	Learning skills for E Vehicles
27	Mr. V. V. Ghatge	MIT Chh. Sambhajnagar	MIT Chh. Sambhajnagar	Learning skills for E Vehicles
28	Mr. G D Shingade	MIT Chh. Sambhajnagar	MIT Chh. Sambhajnagar	Learning skills for E Vehicles
29	Mr. S D Jawale	MIT Chh. Sambhajnagar	MIT Chh. Sambhajnagar	Learning skills for E Vehicles
30	Mr. G D Shingade	Atal FDP	Online	Smart Grid and Renewable Energy Sources
31	Mr. G D Shingade	Atal FDP	Online	Artificial Intelligence and Optimisation Techniques using MATLAB
32	Mr. J. R. Rana	CSMSS Chh. Sambhajnagar	Online	Leveraging Cutting Edge Technologies for Sustainable Agriculture Practices
33	Dr. R. W. Gaikwad	Atal FDP	Online	Emerging Technologies and Innovations: Pioneering Environmental Sustainability (ETIPES-2024)
34	Dr. S. Y Guhe	Atal FDP	Online	The new Era of Bioengineering: Innovations and Applications
35	Dr. V. A. Gite	Atal FDP	Online	The New Era of Bioengineering
36	Mr. S D Yadav	Atal FDP	Online	"Process Intensification: Sustainability in Chemical Engineering "
37	Dr R W Gaikwad	Atal FDP	Online	Optimization Techniques in Engineering"

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
38	Ms. Ashwini Nandure	Vardhaman College of Engineering	Vardhaman College of Engineering	5 Day FDP on “Research Prospects in Quantum Computing” by AI&DS Dept. Vardhaman College of Engineering
39	Prof.Ashwini Nandure	Atal FDP	Online	ATAL FDP on GIS and RS in water resource management
40	Dr.S.S.Deshmukh V.S.Agrawal	Atal FDP	Online	ATAL FDP on Transformative AI n Education: Insights and Applications
41	Dr.S.S.Deshmukh Ms. Ashwini Nandure Dr. S.M.Chavan	Atal FDP	Online	NEP 2020 Orientation & Sensitization Program
42	Ms. Ashwini Nandure Sujata N. Bhosle	Atal FDP	Online	Artificial Intelligence and Its Applications
43	Dr.S.S.Deshmukh V.S.Agrawal	Atal FDP	Online	AI powered Cyber threats and defences
Institute of Information & Communication Technology				
1	Mrs. Vrushali Bidkar	SPM, Polytechnic Kumathe	Online	Understood the Android Application Development
2	Mr. Bharat Chaudhari	VIT Pune	Online	Gained an understanding of the concepts and applications of cognitive computing, enabling them to explore its role in developing intelligent and adaptive systems
3	Mr. Jayanand Kamble	MIT ADT Pune	Online	Understood the fundamental working principles of GANs and their applications in data generation, image processing, and artificial intelligence research.
4	Dr. A. Selvaraj	IOT Academy Coimbatore	Online	Gained insight into modern digital and pedagogical tools that enhance teaching effectiveness and student engagement, leading to improved learning outcomes.
5	Monika Gangapurwala	VIT Pune	Online	Gained Data Science insights on machine learning and deep learning
6	Dr. A. Selvaraj	GOMSGURU ACADEMY	Online	Developed the ability to structure, draft, and present research papers effectively in alignment with academic and publication standards
7	Dr. A. Selvaraj	GOMSGURU ACADEMY	Online	Understood the principles and practical applications of Scanning Electron Microscopy (SEM) in engineering research and material characterization.
8	Mr. Bharat Chaudhari	VIT Pune	Online	Gained Data Science insights on machine learning and deep learning
9	Sangita N Bhasme	Nutan MIT, Pune	Online	Understood Applications of AI, ML and IoT using MATLAB and Simulink

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
10	Mr. Ashish Bhise	Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune	Online	Understood Innovations in Machine Learning, Deep learning and Generative Models
Institute of Management And Research (IOMR)				
1	Dr. Yogesh Khandre	ICSI	Offline	Updation of knowledge of respective faculties
2	Prof. Sayli Kale	ICSI	Offline	
3	Prof. Sayli Kale	AICTE UHV Foundations	Offline	
4	Dr.Manisha Ujgare	ICSI	Offline	
5	Prof. Sujata Rathod	ICSI	Offline	
6	Prof. Sujata Rathod	UHV Foundation	Online	
7	Dr. Bhagabat Barik	MGM University	Regional	
Institute of Hotel Management				
1.	Dr. Kapilesh Mangal Dr. Pushpa Gore Dr. Rupesh Bhavsar Dr. Aarohi Zade Ms. Saanjhi Bobariya Ms. Bushra Khan Mr. Gopal Ingole Dr. Kevin Nawgiri Mr. Vaibhav Joshi Ms. Bidisha Roy	MGMU-IHM	MGMU-IHM	Gained insights into current and future trends in hospitality research. • Learned about different research methods and advanced data analysis tools. • Understood the importance of ethics and integrity in research. • Gained practical skills for publishing research and finding funding opportunities. • Built valuable connections and opportunities for future research collaboration.
2.	Dr. Aarohi Zade Ms. Saanjhi Bobariya Ms. Bushra Khan Mr. Gopal Ingole Mr. Vaibhav Joshi	International E-seminar on “Global Strategies and Approaches to Skill Development for Enhanced Employment opportunities in Sector/Industry:- A Roadmap to Sustainable Development” (E-Seminar)	Amity University	Efficient literature searches organize, save, and export records create alerts for new publications
3.	Dr. Rupesh Bhavsar	Manuscript Mastery 2.0 (FDP)	Eudoxia Research University USA	Enhanced Manuscript Drafting Skills Ethical Publishing and Integrity

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
4	Dr. Rupesh Bhavsar	COM 5.0 (Fifth International Conference) On Research Methodology for Qualitative and Quantitative research	Eudoxia Research University USA	Research Skill Refinement Publication and Networking Opportunities
5	Dr. Rupesh Bhavsar	FDP Research Pro (Tech mastery 2025)	Eudoxia Research University USA	Manuscript Drafting and Publication Application of AI and GPT Technology
Nath School of Business & Technology				
1	Kunal Gaikwad	Entrepreneurship Development Institute of India	Ahmedabad, Gujarat	Integrated entrepreneurship into classroom teaching
2	Dipali Auti	FCRF	New Delhi	Understanding future cybersecurity technologies
3	Dipali Auti	FCRF	New Delhi	Digital security threats and courtroom presentation
4	Kunal Gaikwad	MoE's innovation Cell and AIC Mahindra	Hyderabad	Experiential learning for innovation skills
5	Dipali Auti	IIT Hyderabad	Hyderabad	Integrating AI tools in teaching
6	Dipali Auti	Stanley College of Engineering and Technology for Women	Hyderabad	Pragmatic approach to cybersecurity education
7	Dipali Auti	Chaitanya Bharathi Institute of technology	Hyderabad	Enhanced cybersecurity knowledge and practices
8	Kaustubh Kakde	MGM University	CSN, Maharashtra	Indian heritage connecting with students
9	Kaustubh Kakde	Crayon Pvt. Ltd.	CSN, Maharashtra	Cloud solutions for practical learning
10	Dr. Jitendrasinh Jamadar	Christ University	Pune	Financial modeling skills using Excel
11	Dr. Jitendrasinh Jamadar	HI LEARN EDUTECH INSTITUTE	Belgaon	Guiding research writing and publishing
12	Dr. Jitendrasinh Jamadar	Association of Indian Management Schools	Online	Case study writing for classrooms
13	Dr. Jitendrasinh Jamadar	Manav Utthan Society	Online	Research data analysis using SmartPLS
14	Rekha Joshi	Maharashtra National Law University, Mumbai	Online	Intellectual property rights awareness
15	Dr. Jitendrasinh Jamadar	The Economics Times	Online	Teaching equity research and finance
16	Rekha Joshi	DELNET-Developing Library Network New Delhi	Online	Emerging trends in modern libraries

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
17	Harsh Vardhan Jajoo	The Economics Times	Online	Broad introduction to artificial intelligence
18	Dr. Sanvedi Rane	Linkedin	Online	LinkedIn marketing for professional networking
19	Dr. Sanvedi Rane	Hootsuite	Online	Effective online promotion strategies
20	Dr. Sanvedi Rane	Mailchimp	Online	Targeted communication campaign guidance
Dr. G.Y. Pathrikar College of CS & IT				
1	Nitin Upadhye	Dr. G.Y. Pathrikar College of CS & IT	Online	Faculties got awareness about Boot Strap.
2	Bali Thorat	Dr. G.Y. Pathrikar College of CS & IT	Online	Faculties got awareness about Boot Strap.
3	Nitin Upadhye	UGC - Malaviya Mission Teacher Training Centre	Online	Faculties got awareness about NEP 2020 Orientation & Sensitization Programme.
4	Laxman Taur	UGC - Malaviya Mission Teacher Training Centre	Online	Faculties got awareness about NEP 2020 Orientation & Sensitization Programme.
Institute of Biosciences & Technology				
1	Mr. Kiran R. Pawar	AICTE, New Delhi AICTE Training and Learning	Online	Improved understanding of entrepreneurship development
2	Dr. Ashok A. Shinde	UGC-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, MP	Online	Got knowledge of NEP 2020
3	Dr. Ashok A. Shinde	Common Wealth of Learning C.O.L, Prof. Peter Scott, President and CEO, Canada	Online	Advanced Cybersecurity Training
4	Ms. K. S. Thote	UGC-MMTC, Central University of Jammu	Online	To understand research methods and data analysis techniques
5	Ms. K. S. Thote	NPTEL-AICTE	Online	To gain expertise in food packaging technologies
6	Ms. K. S. Thote	AICTE Training And Learning (ATAL) and Central University of Jammu	Online	To develop entrepreneurial skills for academic and professional growth
7	Ms. K. S. Thote	Association of Indian Universities and ADYP Universities, Pune	Online	To integrate technology into effective teaching-learning processes

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
8	Dr. S. Barik	Mechanical Engineering Department, MGMU	SOET, MGMU	Robotics and Automation
9	Dr. V. U. Dange	Maharashtra State Faculty Development Academy, Pune in collaboration with Vishwakarma University	MSFDA, Pune	Practical Experience in Cutting-Edge Technologies
10	Dr. Manmath Sontakke	IQAC-MGM University, Chhatrapati Sambhajnagar	IQAC-MGM University	Enriched with knowledge of Outcome based Education
11	Dr. Manmath Sontakke	UGC-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, MP	Online	Got knowledge of NEP 2020
12	Dr. Manmath Sontakke	NPTEL-AICTE	NPTEL-AICTE	Food Packaging Techniques
13	Dr. Manmath Sontakke	NPTEL-AICTE	NPTEL-AICTE	Fats and oil processing and preservation
14	Dr. Rahul Langhe	Office of the controller general of Patents, Designs and Trade marks, Govt. of India	IBT, MGMU	Awareness and information on patents and copyrights
15	Dr. Rahul Langhe	UGC-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, MP	Online	Continuous professional development to learn new ways, methods, strategies, skills and tools.
16	Dr. Rupali Taur	UGC-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, MP	Online	Continuous professional development to learn new ways, methods, strategies, skills and tools.
17	Dr. Ravindra Kale	UGC-Malaviya Mission Teacher Training Centre, Doctor Harisingh Gour Vishwavidyalaya, Sagar, MP	Online	Continuous professional development to learn new ways, methods, strategies, skills and tools.
College of Communication, Culture & Media				
1	Dr. Tanveer Hundekari	MAR GREGORIOS	Online	Faculty were able to learn and apply new pedagogies

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
2	Dr. Asha Deshpande	MAR GREGORIOS	Online	Faculty were able to learn and apply new pedagogies
3	Hemant Rawate	MAR GREGORIOS	Online	Faculty were able to learn and apply new pedagogies
4	Kavita Soni	Amity University Haryana	Online	Faculty were able to learn and apply best practices
5	Dr. Vishakha Garkhedkar	Bridgewater State University USA	Online	Faculty were able to identify the challenges and opportunities in Digital Era
6	Dr. Tanveer Hundekari	Bridgewater State University USA	Online	Faculty were able to identify the challenges and opportunities in Digital Era
7	Dr. Asha Deshpande	Bridgewater State University USA	Online	Faculty were able to identify the challenges and opportunities in Digital Era
8	Zainab Minhaj Khan	Bridgewater State University USA	Online	Faculty were able to identify the challenges and opportunities in Digital Era
9	Dr. Asha Deshpande	Maharashtra State Faculty Development Academy	Online	Faculty were able to apply assessment techniques
10	Kavita Soni	Pazhassiraja College, Puppally, Wayanad, Kerala	Online	Faculty were able to use Atlas.ai platform
11	Kavita Soni	University Institute of Media Studies	Online	Faculty were able to use technology in Communication Research
Institute of Indian and Foreign Languages				
1	Pradnya Konarde	LTRC, IIIT	Hyderabad	NLP - a novel project, substantial work which was presented at an open symposium on the concluding day of the summer school.
2	Pradnya Konarde	वैश्विकसंस्कृतमंच, गोरखपुरमंडल, संस्कृत एवं प्राकृत भाषाविभाग, दीनदयाल उपाध्याय गोरखपुर विश्वविद्यालय,	गोरखपुर	Deep knowledge about ancient scripts, writing materials, preservation methods ,and cultural context
3	Pradnya Konarde	Central Sanskrit University	Jaipur Campus	New effective teaching tools
4	Pradnya Konarde	MGMU	CSN	Mapping of CO with PO, Attainment levels
5	Dr. Rihana Sayyed	Amity University	Jharkhand	Developed well-structured and compelling research proposals, which is crucial for securing funding and conducting impactful research.
6	Dr. Shahenaaz Basmeh	Dr. BMAU	CSN	Improved learning outcomes, enhanced national integration, and increased career prospects
7	Dr. Aswad Gowher	Dr. BMAU	CSN	Improved learning outcomes, enhanced national integration, and increased career prospects
8	Dr. Surekha Lakkas	Dr. BMAU	CSN	Equipped to impart holistic education, integrating Indian Knowledge Systems into teaching.

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
9	Dr.Rihana Sayyed	MSFDA	Pune	Enhanced understanding of diverse assessment methods, improved teaching practices
10	Dr.Supriya Sangvikar	Dr. BAMU	CSN	Equipped to impart holistic education, integrating Indian Knowledge Systems into teaching
11	Dr.Supriya Sangvikar	Central Sanskrit University	Jaipur Campus	New effective teaching tools
Institute of Social Sciences				
1	Dr. Prakash Salve	IQAC	Vinoba Bhav Hall, MGM University	COs, POs, PSO's Mapping
2	Dr. Yogesh Borade	IQAC	Vinoba Bhav Hall, MGM University	COs, POs, PSO's Mapping
3	Mr. Hridaynath sonune	IQAC	Vinoba Bhav Hall, MGM University	COs, POs, PSO's Mapping
4	Dr. Yogesh Borade	UGC-MMTTC	Dr. BAM University	Teacher Training Programme
5	Mr. Hridaynath sonune	MSFDA	TISS Tuljapur	Community Engagement
6	Mr. Hridaynath Sonune	Common Wealth Educational Media Centre for Asia	Somiya Vidyavihar University Mumbai	Blended Technology Learning in Higher Education
7	Dr Amruta Magar	Ideal institute of Academic & Research Advancement	ICSSR, Delhi	Assess the effectiveness of different teaching techniques, Improved Understanding of Student Performance
8	Dr Amrapali Jogdand	Ideal institute of Academic & Research Advancement	ICSSR, Delhi	Assess the effectiveness of different teaching techniques, Improved Understanding of Student Performance
9	Ms. Pradnya Pote	UGC-MMTTC	Online	Advanced classroom learning & engagement
10	Ms. Varsha Dandge	UGC-MMTTC	Online	Advanced classroom learning & engagement
11	Dr Kalpana Mote	UGC-MMTTC	Online	Advanced classroom learning & engagement
12	Dr Kalpna Mote	Psychological insights for transformative education, Department of Psychology Vishwakarma University,Pune	Online	Transformative education, informed by psychological insights, can lead to significant benefits for students, including enhanced critical thinking, personal growth, and a greater capacity for lifelong learning.
13	Dr Aslam Malik	UGC-MMTTC,	Online	Advanced classroom learning & engagement
14	Ms. Varsha Dandge	SRM University,Delhi	Online	enhance teaching practices, promote a holistic and multidisciplinary approach, and integrate technology in education.
15	Ms Pradnya Pote	SRM University,Delhi	Online	enhance teaching practices, promote a holistic and multidisciplinary approach, and integrate technology in education.

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
16	Dr. Kalpna Mote	MMTTP, Dr. Babasaheb Ambedkar Marathwada University, Maharashtra	Online	understanding NEP and its components
17	Dr. Kalpna Mote	NEP 2020 orientation and centralization, MMTTP, UGC JNV university, Jodhpur Rajasthan	Online	Understanding NEP and its components
18	Dr H.N Sonkamble	SOLR MGMU Feb 24, 2025 - March 01, 2025	MGMU	Enhanced Teaching Capabilities, Improved Research Efficiency
19	Dr Rajshree Ramteke	Malviya Mission Teacher Training Program	Online	Advanced classroom learning & engagement
20	Dr Avinahs Gore	TISS Tuljapur campus in collaboration with MSFDA	TISS Tuljapur campus, Maharashtra	Practical Application of Knowledge, Enhanced Employability, Development of Soft Skills, Awareness of Social Issues, Promoting Empathy and Compassion
School of Legal Studies and Research				
1	Dr.Syed Rahimuddin	UGC MMTPC, AMU	Online	Improved digital pedagogy and technology-enabled academic practices
2	Dr.Syed Rahimuddin	Sandip University, Nashik	Online	Participants gained foundational knowledge of patents, copyrights, and trademarks
3	Dr.Syed Rahimuddin	Pharate Patil Management Institute	Pharate Patil Management Institute	Enhanced publication readiness and increased research output quality
4	Dr. Ansari Zartab Jabeen	IEM New Town in association	IEM New Town	Enhanced understanding of environmental justice and legal accountability
5	Dr. Ansari Zartab Jabeen	MGMU	MGMU	Improved classroom engagement and teaching effectiveness
6	Ms.Reena Mandhani	Surendranath Law College, Kolkata, Affiliated to University of Calcutta and ProBONO India, Supported by GNLU, Legal Services Committee, GNLU Gandhinagar	Online	Now equipped to ensure POSH compliance, handle complaints effectively, and foster a safe, inclusive workplace or academic environment.
7	Ms.Reena Mandhani	The Department of Legal Science, Techno India University West Bengal	Online	Adoption of outcome-based, learner-centric, and NEP-compliant pedagogical approaches

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
8	Ms.Reena Mandhani	IOT Academy	IOT Academy	Enhanced faculty awareness and preparedness for accreditation, ensuring institutional compliance and quality improvement.
9	Ms.Reena Mandhani	Government of India, Ministry of Commerce and Industry, Office of the Controller General of Patents Designs and Trademarks organized by Intellectual Property Office, India (NIPAM)	Online	Have gained the ability to apply IP knowledge in innovation, research, and legal compliance.
10	Ms.Reena Mandhani	CJMC MGMU	MGMU	Now became more effective, student-centric, and adaptable to modern educational practices
11	Ms.Reena Mandhani	Law Teachers India in association with Vakalat.com supported by Manupatra	Online	Improved teaching effectiveness through innovative pedagogies, blended learning, and contemporary legal education practices
12	Ms Sadhana Gaikwad	Sinhgad College of Engineering Pune	Online	Improved research articulation, originality, and IP-conscious publishing
13	Ms. Sadhana Gaikwad	School of Law, Rai University Gujraht	Online	Developed critical and reform-oriented legal research perspectives
14	Ms. Reena Mandhani	Gokul Global University, Gujraht	Online	Adoption of practical, experiential, and reflective teaching practices
15	Ms. Sadhana Gaikwad	NPTEL	Online	Strengthened institutional teams, where trained faculty can act as resource persons, trainers, and mentors for colleagues and students ("Grow Your Team" approach).
Leonardo Da Vinci School of Design				
1	Ms. Anjali Khot Ms. Kavita Rajput Ms. Shivani Khedkar	Director of Central Silk Board, Bengaluru	Leonardo Da Vinci School of Design	This workshop proves to be an enriching experience for practical knowledge of dyeing in industry.
2	Ms. Anjali Khot	Dr. Panduranga H. T., Head of Department, Government Polytechnic, Belur, Karnataka.	Leonardo Da Vinci School of Design	All participants gained knowledge about the working of electronic jacquard on the handloom
3	Mr. Atul Kunjar	Nowgong University, Assam	Online	Skill Enhancement
4	Mr. Jitendra Pawar	FDP by National Institute of Technical Teachers & Training And Research	Online	Skill Enhancement

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
5	Ms. Asma	Leonardo Da Vinci School of Design	Leonardo Da Vinci School of Design	Faculty got the knowledge about the Clo 3 D software
School of Film Arts				
1	Dr. Yogita Mahajan	MSFDA Campus, Pune.	MSFDA Campus, Pune.	Design and Apply Innovative, Context-Sensitive Assessment Tools Across The Disciplines.
2	Ms. Siddhika Surse	UGC – Malaviya Mission Teacher Training Centre (Formerly UGC-HRDC), Savitribai Phule Pune University, Pune	Online	Gained knowledge and understanding of NEP 2020 policies, their implementation framework, and best practices through a one-week orientation and sensitization programme.
Sports				
1	Dr. Dinesh Wanjare	MGM University, Chh. Sambhajinagar	MGM University	CO PO Mapping
2	Dr. Shashikant Singh	MGM University, Chh. Sambhajinagar	MGM University	CO PO Mapping
3	Dr. Shrinivas Motiyele	MGM University, Chh. Sambhajinagar	MGM University	CO PO Mapping
4	Dr. Shrinivas Motiyele	MGM University, Chh. Sambhajinagar	MGM University	Conflict Transformation
5	Dr. Shrinivas Motiyele	Institute of Scientific Research and Analysis Tamil Nadu, India	Held at Hanoi, Vietnam	International Workshop Yoga
Philosophy				
1	All teaching staff	MGM University, Chhatrapati Sambhajinagar	MGM University	NAAC Based Education
2	All teaching staff	Banaras Hindu University	Online	Skill Enhancement
Library Science				
1	Dr. Rasika R. Wadalkar	Sardar Patel University Vallabh Vidyanagar	Online	Skill Enhancement
2	Dr. Rasika R. Wadalkar	MGM University	Online	Skill Enhancement
3	Dr. Rasika R. Wadalkar	Doctor Harisingh Gour Vishwavidyalaya, Sagar, MP.	Online	Skill Enhancement
4	Dr. Rasika R. Wadalkar	Shri Ram College Of Commerce ,University of Delhi	Online	Skill Enhancement

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
5	Dr. Rasika R. Wadalkar	Rajarshi Shahu Arts & Science College Waluj, Tq. Gangapur, Dist. Chh. Sambhajinagar & Pandit Jawaharlal Nehru Mahavidyalaya, Chh.Sambhajinagar	Online	Skill Enhancement
6	Dr. Rasika R. Wadalkar	Knowledge Resource Center, MIT ADT University, Loni Kalbhor, Pune	Online	Skill Enhancement
7	Mr Ganesh Sagre	MMTTC / BAMU	Online	Skill Enhancement
8	Mr Ganesh Sagre	Elsevier, Researcher Academy	Online	Skill Enhancement
9	Mr Ganesh Sagre	MMTTC / Sant Gadge Baba Amravati	Online	Skill Enhancement
10	Mr. Virbhadr Mangnale	MMTTC Shri Ram College of Commerce, University of Delhi.	Online	Skill Enhancement
11	Mr. Virbhadr Mangnale	DELNET-Developing Library Network, New Delhi	Online	Skill Enhancement
12	Mr. Virbhadr Mangnal	DELNET-Developing Library Network, New Delhi	Online	Skill Enhancement
13	Mr. Virbhadr Mangnale	DELNET-Developing Library Network, New Delhi	Online	Skill Enhancement
14	Mr. Virbhadr Mangnale	Elsevier, Researcher Academy	Online	Skill Enhancement
15	Mr. Virbhadr Mangnale	Elsevier, Researcher Academy.	Online	Skill Enhancement
16	Mr. Virbhadr Mangnale	Sardar Patel University, Vallabh Vidyanagar, Gujrat	Online	Skill Enhancement
17	Mr. Virbhadr Mangnale	DELNET-Developing Library Network, New Delhi	Online	Skill Enhancement
18	Mr. Virbhadr Mangnale	DELNET-Developing Library Network, New Delhi	Online	Skill Enhancement
19	Mr. Virbhadr Mangnale	Swami Ramanand Teerth Marathwada University (SRTMU) Nanded.	Online	Skill Enhancement
20	Mr. Virbhadr Mangnale	DELNET-Developing Library Network, New Delhi	Online	Skill Enhancement

Sr. No.	Name of Faculty	Organised By	Location/ Venue	Details
21	Mr. Virbhadr Mangnale	DELNET-Developing Library Network, New Delhi	Online	Skill Enhancement
22	Mr. Virbhadr Mangnale	Central Library, Poornima Institute of Engineering & Technology, Jaipur	Online	Skill Enhancement
23	Mr. Virbhadr Mangnale	ANANTRAO PAWAR COLLEGE OF ENGINEERING AND RESEARCH, PUNE	Online	Skill Enhancement
24	Mr. Virbhadr Mangnale	Yashwantrao Chavan Maharashtra Open University, Nashik.	Online	Skill Enhancement
University Department of Gandhian Studies				
1	Dr.Bhagwat M Wagh	Institute of Management and Research and Faculty of Interdisciplinary Studies of MGM University, Chh. Sambhajinagar.	MGMU	Dealing With Conflict
2	Dr.Bhagwat M Wagh	IQAC Department MGM University, Chh. Sambhajinagar.	MGMU	'CO PO Mapping'
Dept. of Education				
1	Dr.Amardeep P Asolkar Miss, Anita Phulwade	Institute of Management and Research and Faculty of Interdisciplinary Studies of MGM University, Chh. Sambhajinagar.	LSOD , MGMU	Dealing With Conflict
2	Dr.Amardeep P Asolkar Miss, Anita Phulwade	IQAC Department MGM University, Chh. Sambhajinagar.	MGMU	'CO PO Mapping'

19. Research & Development

19.1. Details of Research Programmes offered at MGM University:

Name of Institute	No. of Research Guides	No. of Research Scholars	Research Area
Jawaharlal Nehru Engineering College	27	130	Civil Engineering Chemical Engineering Computer Science and Engineering Electrical Engineering Electronics and Telecommunications Engineering Mechanical Engineering Computer Applications Architecture
Institute of Information & Communication Technology	04	11	Deep learning, Explainable AI, Conversation AI, Remote sensing Large language model
Institute of Management And Research	11	100	Management & Commerce
Institute of Hotel Management	03	08	Management & Hotel Management
Dr. G.Y.P College of Computer Science and IT	10	41	AI/ML, Image Processing, Biomedical Image Processing, Biomedical Data Science, IOT
Institute of Biosciences and Technology	16	42	PhD in Biotechnology, Bioinformatics, Microbiology, Plant Breeding & Molecular Genetics, Plant Biotechnology, Biochemistry, Food Technology
School of Basic and Applied Sciences	18	55	Physics, Chemistry, Mathematics, Geology, Forensic Sciences, Community Science
College of Communication, Culture and Media	3	19	Social Media, Media discourse, Television News Presentation, Propaganda, Fake News, Political Journalism, Visual Appeal, Web Series and Language, Media Habits
Institute of Indian & Foreign Languages- English	6	30	Endured Subalternity and Inter sectionality ,A Study in Feminist Perspective. Necessity of English Communication Skills, The Status of Black and Dalit Women, Systemic Functional Linguistic Analysis ,Quest for Identity, Diasporic Writing, Cultural Conflict and Belongingness, Marginality and Diaspora Consciousness, Feminist Consciousness and Gender Issues, Culture and Identity, Young Adults and Social Relevance, Marginality, Class, Religion, Language: Nature and Culture: An Eco Critical Study, Delineation of Indian Culture, Class System and Rebelliousness, Fantasy and Narration, A Saga of Pain and Mental Trauma. Cinematic Metaphor and Narrative Technique. Transnational Feminism. Colonial and Postcolonial Indian Literature, Poor Efficiency in English Language Learning .Social Aspects in Cinema
Institute of Indian & Foreign Languages- Hindi	2	8	Criticism, Women Literature, Poetry, Women Literature
Institute of Indian & Foreign Languages- Marathi	2	11	New trends in Marathi Literature, Special Author, Criticism, Folk Literature
Institute of Indian & Foreign Languages- Urdu	2	7	Criticism, Classic Literature, Biography, prison Literature, Urdu Calligraphy, Classical Manuscript, Sufism, Postmodern Fiction, Personality, Sketch writing
Institute of Indian &	1	4	Sanskrit Literature, Ayurveda, Puranas, Linguistics

Name of Institute	No. of Research Guides	No. of Research Scholars	Research Area
Foreign Languages-Sanskrit			
Dept of Gandhian Studies	02	08	Gandhian Studies and Faculty of Interdisciplinary Studies
Department of Sports, Physical Education & Yog Science	3	12	Physical Education & Yog Science
Dept of Education	04	12	Education
Dept. of Library and Information Science.	02	14	Library and Information Science
Department of Philosophy, MGM University, Chhatrapati Sambhajanagar	01	04	Advaita Philosophy and the Present Human Predicament; Education and Contemporary Issues
Dept. of Music & Theatre	02	08	Theatre Arts

19.2. Conferences Organised:

19.2.1. Institute of Information & Communication Technology

ICAMIDA-2025

Date: August 21-22, 2025

Guest: Dr. Madan Mohan Tripathi, Director General, NIELIT, India

Outcome of the event: Provided a platform for researchers, academicians, industry experts, and students to interact, share knowledge, and exchange innovative ideas. A total of 79 papers were presented during the conference.



19.2.2. School of Engineering & Technology

Live India Conference by MVP Microsoft

Date: 12/02/2025

Guest: Stoyan Chalakov, Senior Principal Consultant & Partner at POHN IT - Consulting GmbH, MVP

2. Sameer Mhaisekar, Founder & Organiser Expert Live India Developer Advocate, MVP, Mumbai

3. Saurabh Mhaisekar, Cloud Driven Senior Software Engineer, Lunavi, Hyderabad

4. Lalit Rawat, Cloud Solution Architect, Microsoft Azure, MVP, Bengaluru

5. Morten Knudsen, Founder, Dual Microsoft MVP, 2linkIT, Denmark

6. Caroline Waltorp, Student Assistant, Tech Huset, Washington Academy Denmark

Highlight of the Event: Featuring globally recognized Microsoft Most Valuable Professionals (MVPs) and industry experts. The one-day event provided a unique platform for students to engage with international professionals and gain insights into cutting-edge technologies, cloud solutions, and software development trends.



19.2.3. University Department of Pharmaceutical Sciences

MAHA - APTICON 2025

Date: February 15, 2025

Guest: Dr. Montu Patel, President of Pharmacy Council of India.

Event Highlights: MAHA - APTICON 2025 organized by APTI (Association of Pharmaceutical Teachers of India) in collaboration with UDPS, MGM University. The conference theme was "Empowering Teachers and Enhancing Their Capabilities" The conference included insightful discussions, knowledge exchange, and networking opportunities.



19.2.4. Institute of Hotel Management

NATCON 2025 - National Conference Redefining Hospitality Embracing Sustainability and Technology Integration (Conference)

Date: 21/03/2025- 22/03/2025

Guest: Chef Manjit Singh Gill, Dr. Sonali Jadhav, Dr. Nisheeth Srivastava, Prof. (Dr.) Sanjeeb Pal

Highlight of the Event: The NATCON 2025 conference successfully met its objectives, providing a rich exchange of ideas, strategies, and innovations. The key outcomes of the conference are as follows:

- Increased Awareness of Sustainability in Hospitality

- Enhanced Collaboration Among Industry Stakeholders

- The conference generated several key recommendations for hospitality businesses, including:
 - Investing in sustainable infrastructure and energy-efficient technologies Embracing data-driven decision-making through technology to optimize guest experiences.

- Developing diverse and inclusive business practices to meet the expectations of a global and diverse customer base Exploring partnerships with tech startups to drive innovation in the sector.

- A total of 25 papers were presented during the conference.



19.2.5. School of Basic & Applied Sciences

International Conference on Nano-Bio-Info and Cogno-Technology for Societal Benefit (ICNBICT-2025)

Date : 24-25 March 2025

Guest: Dr. Atul Vaidya, Vice Chancellor, Laxminarayan Innovation Technological (LIT) University, Nagpur Former Director, National Environmental and Engineering Research Institute (CSIR-NEERI), Nagpur

Highlight of the Event : The ICNBICT-2025 aimed as gathering the bright minds of the latest fields of technologies from academic, industry and broader backgrounds to share the cutting-edge research and inspirational opinions, and to catalyze existing opportunities of cross-disciplinary collaboration



19.2.6. MAHĀGĀMI GURUKUL Center for Performing Arts

SharangdevPrasang&Pravaha

Date:17-20 January 2025

Guest: Jyoti Hegde, Sujata Banerjee, Arjun Bhardwaj, Padmashree Ileana Citaristi, Dr. Kruna Vijendra, Padmashri Geeta Chadran.

Highlight of the Event:A 4-day Seminar and Workshop was organised at Mahagami Gurukul on the said dates in which many eminent scholars, arts practitioners and researchers participated.



वृहत्भारत VṛhatBhārata

Date:17 November 2024

Guest: Dr. Ajay Nilagekar, Arjun Bharadwaj, Dr. Jayshree Rajgopalan

Highlight of the Event: A Day-Long Seminar & Workshop on Greater India was held on 17 November 2024, 10 am to 5 pm at Rukmini Sabhagriha, MGM, Chh. Sambhajinagar (Aurangabad). This Seminar and workshop were designed to spark a meaningful dialogue about the rich heritage of Greater India, its shared history with neighboring countries, and the timeless

philosophy of VasudhaivaKutumbakam. Through a series of talks and interactive sessions, the speakers from diverse fields ranging from ancient history and archaeology to heritage studies, music, dance, and architecture engaged the attendees on a captivating journey along time and space. This immersive experience offered a deeper understanding and appreciation of our shared cultural roots, helping participants connect with the essence of Bharat in enlightening and inspiring ways.



Research Seminar and Workshop in Goa

Śārṅgadeva Prasanga - Jointly with University of Goa

Date:19-Mar-25

Guest: Parwati Dutta delivered a lecture, Smt. Manjari Sinha

Dr Prakash S.Parienkar, Director, VRPP & Shri Sagun Velip, Director – Art & Culture, Govt of Goa

Highlight of the Event:

A unique event comprising Workshop and Public performance was organised in Goa on 19 March 2025 at the Directorate of Art & Culture, Panjim with an aim to create an enriching dialogue along research and innovation in Performing Arts. The event included illuminating talks and presentations in the morning session on Śārṅgadēva's Sangeet Ratnakar connecting theory with the performing aspects of dance and music. The second session included Kathak and Odissi dance performances by Mahagami team (Parwati Dutta & students). The program was designed by noted dance artist Parwati Dutta who is also holding the honorary Nana Shirgoankar Chair for Indian Music at Goa University. Convened by DrPrakash S.Parienkar, Director, VRPP, this event involved participation by eminent scholars like SmtManjari Sinha (author) from Delhi and Dr. KarunaVijayendra (Dance Historian) from Bangalore.

19.3. Paper Publications by Faculty Members of MGM University during Academic Year 2024-25

Sr. No	Name of Author	Research Paper Title	Publication details
Jawaharlal Nehru Engineering College			
1	Dr. Vijaya B. Musande	Implementing Deep Learning Models for Accurate Brain Abnormality Detection and Positioning Using MRI and CT	Journal of Information Systems Engineering and Management
2	Dr. Vijaya B. Musande	Deep Learning-Driven Multi-Modality Image Fusion: Enhancing MRI and CT Registration and Diagnostic Performance	Advances in Nonlinear Variational Inequalities
3	C G Patil, Dr. Deepa Deshpande	Harnessing Machine Learning for Accurate Prediction of Mental Health Conditions based on DASS-42 scores	Journal of Information Systems Engineering and Management
4	Deepali Naglot, Dr. Deepa Deshpande	Deep Learning Models for Devnagari Sign Language Recognition	International Journal of Information Technology and Electrical Engineering
5	Sandip S. Kankal	A Systematic Review on Machine Learning Techniques for Liver Disease Detection	Biomedical Materials & Devices Springer
6	Archana H Telgaonkar, Jashri D Pagare	Arrhythmia Classification: Deep Learning and Machine Learning approach	AI Systems and Sustainable Technologies (IISU-ASSET 2025)
7	Archana H Telgaonkar, Jashri D Pagare	Arrhythmia Classification Using Wearable Sensor: Machine Learning Approach	Journal of Information Systems Engineering and Management
8	Deepali Naglot, Dr. Deepa Deshpande	A Machine Learning Approaches for Barakhadi Recognition of Devnagari Sign Language	Journal of Information Systems Engineering and Management
9	Pratima Patil, Dr. Deepa S Deshpande	Predicting the Likelihood of a Recurrent Febrile Seizure Using Thermographic Images and Deep Learning with Rules Generation	2025 1st International Conference on AIML-Applications for Engineering & Technology (ICAET)
10	Mrs. Sushama Deshmukh	Students performance prediction in an e-learning platform with sea hawk optimized single head attention enabled Bi-directional long short term memory.	6th Int. Conference on Soft Computing & its Engineering Applications (Springer)
11	Dr. Pramod B. Bhalerao	Resource Management in NOMA-based Wireless Communication using Hybrid Transit Search Archimedes Algorithm	Communication on Applied Nonlinear Analysis
12	Deepali Naglot, Dr. Deepa Deshpande	Devnagari Sign Language Recognition with LSTM-based RNN	3rd International Conference on the Paradigm Shifts in Communication, Embedded Systems, Machine Learning and Signal Processing (PCEMS 2024)
13	Archana H. Telgaonkar, Jayshri D. Pagare, Mr. S.N. Jaiswal	ECG Arrhythmia Detection	6th International Conference on Communication and Intelligent System
14	Sushama A. Deshmukh, Smita Kasar	Applications of blockchain technology in privacy preserving and data security for real time (data) applications	Concurrency and Computation: Practice and Experience

Sr. No	Name of Author	Research Paper Title	Publication details
15	Deepali Naglot, Dr.Deepa Deshpande	Devnagari Sign Language Recognition for Deaf and Mute Individuals using Convolutional Neural Network	ICT4SD,Goa
16	Prof. F.I. Shaikh	Optimized Traffic Management System for Emergency and V.I.P Vehicles	Research and Review: VLSI Design, Tools and Its Application, Volume 1 Issue 2, May-Aug 2025
17	Dr. C.S.Khandelwal	Optimized Traffic Management System for Emergency and V.I.P Vehicles	Research and Review: VLSI Design, Tools and Its Application, Volume 1 Issue 2, May-Aug 2025
18	Prof.G.R. Basole, Ms.S.D.Gavraskar	AN Affordable creative Adjustable extended flow meter that allows for remote data access	IJRRIE
19	Dr. C.S. Khandelwal	Deep Learning Ensemble for Diabetes Prediction: Integrating LSTM,DCNN NA smote for Enhanced Risk Assessment	International Federation for Information Processing2024 published by Springer Nature Switzerland AG2024,PP718
20	Dr. C.S. Khandelwal	Ensuring data confidentiality and integrity in edge computing environments : A security and privacy perspective	Journal of Discrete Mathematical Sciences & Cryptography,Vol. 27 (2024), No. 2-A, pp. 421–430
21	Dr.S.N.Pawar	Influence of Ag-Bi2S3 nanocomposites for highly sensitive and selective CL2 gas sensors: Synthesis,characterization,and gas sensing performance	Solid State Electronics 30 Oct 2024 0038-1101
22	Dr.S.N.Pawar	Ultra wide band (UWB) Antenna with improvement in Miniaturization Gain and Bandwidth performance with Annular Ring approach	Library Progress International
23	Dr.S.N.Pawar	Advanced Bi-CNN for Detection of Knee Osteoarthritis using Joint Space Narrowing Analysis	Journal of Electronics ,Electromedical Engineering ,and Medical Informatics Multidisciplinary
24	Dr.S.N.Pawar	Analysis of channel capacity for UWB antenna for improvements in the data rates and low Power transmission over wireless application	International Journal of Information Technology
25	Dr.V.A.More Shelderkar	IOT BASED SMART GRID TO REMOTELY MONITOR AND CONTROL RENEWABLE ENERGY MANAGEMENT, FAULT DETECTION AND EV CHARGING	Journal of Emerging Technologies and Innovative Research
26	Ms V.A.Kulkarni	Remote access controlled e vehicle	IJISRT
27	Dr. V.B.Malode	Myoelectric prosthetic Arm	International Journal of Innovative Research in Technologies IJIRT
28	Ms. A. R. Salunke	Decentralized User to User Communication Architecture for Unstructured Ad-Hoc Mobile Networks	IJCRT, Vol12 Issue 10
29	Dr. S.N.Pawar, Dr. C.S.Khandelwal	Enhancing Diabetic Retinopathy Diagnosis through Deep Learning	Journal of Xi'an University of Architecture & Technology
30	Dr.R.W.Gaikwad	Design of the Wastewater Treatment Plant for Microelectronic Processes Wastewater Using CHEMCAD® Process Simulator	Journal of Indian Water Works Association,, Vol. 56 Issue No. 3, pp. 218-225.
31	Dr.R.W.Gaikwad	Design of wastewater treatment plant for the removal of phenol using CHEMCAD® process Simulator,	Indian Journal of Chemical Technology Vol. 31, pp. 783-791

Sr. No	Name of Author	Research Paper Title	Publication details
32	Dr.R.W.Gaikwad	Effectiveness of Biobased Sustainable Composite Material For Grain Storage,	Afr.J.Bio.Sc. 6(14) (2024)
33	Dr.R.W.Gaikwad	A Review of microbial fuel cell and its diversification in the development of green energy technology	Chemosphere, Volume 350,
34	Dr.R.W.Gaikwad	Application of apophyllite and thomsonite natural zeolite as modified adsorbents for the removal of zinc from acid mine drainage,	Chemosphere, Volume 350,
35	Dr.S.Y. Guhe	An overview of recent advances in inorganic nanomaterials and MOFs in modification of forward osmosis membranes for industrial wastewater treatment	J.Inor & Organomet. Poly. and Mate
36	Dr. V. A. Gite	Intensification of n-octyl acetate synthesis over H5PW10V2O40/FAC catalyst using ultrasound-assisted reactor	Journal of Chemical Sciences
37	Dr. V. A. Gite	Intensification of n-butyl ethanoate synthesis using ultrasound over ammonium sulphate supported on silica extracted from rice husk ash as an efficient heterogeneous catalyst	Indian Chemical Engineer
39	V.S.Agrawal	Exploring Factors Influencing Job Placement Success among College Students: A Data-Driven Analysis Using Machine Learning	The Indian Journal of Technical Education
40	Dr.S.S.Deshmukh	Study of Marathi Text Summarization using Natural Language Processing	International journal of science & research
41	Dr.S.S.Deshmukh	Battery optimization using Machine Learning	International conference on blockchain and distributed systems security
42	Dr.S.S.Deshmukh	An analysis of multidisciplinary instruction in the classroom	International journal of scientific research in engineering and management
43	V.S.Agrawal	Predictive Analysis of Campus Placement of Student Using Machine Learning Algorithms	JOURNAL OF IoT and Machine Learning
44	Dr.A.L.Chel	Effects of Coated Carbide Insert on Surface Finish of Multiple Hardened EN31 Alloy Steel Using Regression, ANN, and RSM	Indian Journal of Science and Technology,
45	Dr.A.L.Chel	Machining Parameters Optimization in Wet Turning of EN31 material using Boxbehken Approach of RSM	ITEGAM-JETIA, Elsevier
46	Dr D R Dolas	Impact of Soybean Biodiesel Blends with Mixed Graphene Nanoparticles on Compression Ignition Engine Performance and Emission: An Experimental and ANN Analysis	International Journal Of Automotive and Mechanical Engineering
47	Dr D R Dolas	Numerical Analysis and Multi-Objective Optimization of FDM Process Parameters	AIP Proceeding AIP Conf. Proc. 3178, 070002 (2024)
48	Sonar N. B. and Pradhan V. S.	Ascertaining Valuation Parameters of a Real Estate Property	Construction, Real Estate, Infrastructure and Project Management ICCRIP - 2024.
49	Barokar Y.J. and Pradhan V.S.	Assessment of Maximum Temperature for Future Time Series over Aurangabad City, Maharashtra State India	Research Journal of Chemistry and Environment, World Research Association

Sr. No	Name of Author	Research Paper Title	Publication details
50	V.V.Nalawade, Dr. Md. Sadeque	Use of Environment friendly materials for green concrete production- A Review	8th International Conference on Construction, Real Estate, Infrastructure and Project Management ICCRIP - 2024.
51	Barokar Y.J. and Pradhan V.S.	Future projections and trend analysis of minimum temperature over Maharashtra using SDSM and CMIP5 MODELS	Sustainable Energy and Environment (ICSEE) 2025
52	Barokar Y.J. and Pradhan V.S.	Assessing Future Climate Trends: Downscaling Maximum Temperature for Water and Agriculture Management	Journal of Current Research on Agriculture
Institute of Information & Communication Technology			
1	Monali Shetty and Sharvari Tamane	Comparison of Machine Learning Models for Chronic Kidney Disease Prediction using UCI dataset	IEEE Explore, ISBN 979-8-3503-4988-7
2	Monali Shetty and Sharvari Tamane	GasShield: An Advanced Detection System for Gas Consumption Attacks on Blockchain Smart Contracts	Grenze International Journal of Engineering and Technology, 2395-5295
3	Monali Shetty and Sharvari Tamane	Unveiling bitcoin network attack using deep reinforcement learning with Boltzmann exploration	Peer-to-Peer Netw. Appl. Springer, SCIE
4	Ayyakkannu Selvaraj and Subbarayan Saravanan	Enhancement of tropical degraded mangrove mapping using EO-1 satellite data: a case study of mangrove forest in Tamil Nadu, Southern India.	Theoretical and applied climatology Springer, SCIE
5	Ayyakkannu Selvaraj, V Satheesh Kumar, Dilip Bhudwant, Sharvari Tamane and Chhaya S Khandelwal,	Deep Learning Ensemble for Diabetes Prediction: Integrating LSTM, DCNN, and SMOTE for Enhanced Risk Assessment	Computation Intelligence data science Springer, Scopus
6	Ayyakkannu Selvaraj , P. Boopathy , V. Satheesh Kumar , ParminderKaur , Sharvari Tamane	Leaf Disease detection using Deep Learning approach, (Accepted for springer series)	Communications in Computer and Information Science, Springer. Scopus
7	Ayyakkannu Selvaraj	AI- Enhanced breast cancer diagnosis (BCD) using machine learning models with GA-SA Hybrid	Computational Intelligence in Data Science, Springer. Scopus
8	Minakshi R Raajput, Dr S C Tamane, Sushant Khedgikar, Selvaraj A,	Multimodal Bird Species Identification: Integrating Deep Neural Networks, Transfer Learning and Spectrogram Analysis, ,	IEEE International Conference on Information Technology, Electronics and Intelligent Communication Systems (ICITEICS) -2024,
9	Madhuri B. Kawarkhe, Parminder Kaur	Comparative Analysis of Machine Learning Algorithms on different Diabetes Datasets	AIP Conference processing, `Volume 3188, Issue 1 10 December 2024
10	Madhuri B. Kawarkhe, Parminder Kaur	Prediction of Diabetes Using Diverse Ensemble Learning Classifiers	Procedia computer Science
11	Madhuri B Kawarkhe	Prediction of Blood Glucose Levels and Diabetes complications using wearable for Type1 Diabetics	Journal of Neonatal Surgery ISSN (Online): 2226 -0439

Sr. No	Name of Author	Research Paper Title	Publication details
12	Mr. Jaykumar S. Dhage	Deep Learning Techniques with LSTM and Convolution for the Human Activity Recognition and the Statistics of Various Machine Learning Algorithms	ETASR Q2 Level Journal, eISSN 1792-8036, pISSN 2241-4487
13	Mr. Jaykumar S. Dhage	Revolutionizing Human Activity Recognition with Time Series based Prophet and Deep Learning Algorithms	International Journal of Informatics and Communication Technology (IJ-ICT)
School of Engineering & Technology			
1	Dr. Parmindar Kaur	Prediction of Diabetes Using Diverse Ensemble Learning Classifiers	Procedia computer Science 2024 1877-0509
2		Comparative Analysis of Machine Learning Algorithms on Different Diabetes Datasets	AIP Conference Proceedings 2024 1551-7616
3		Prediction of Diabetes Symptoms and Blood Glucose Level	The 1st International Conference on NEXT GEN AI & ML 2025
4		Prediction of Blood Glucose Levels and Diabetes complications using wearable for Type1 Diabetics	Journal of Neonatal Surgery 2025 2226-0439
5		Exploring Advanced Techniques in Natural Language Processing and Machine Learning for In-depth Analysis of Insurance Claims	International Conference on Smart Computing and Informatics 2024
6		Enhancing Customer Service Efficiency: Automating Responses to Customer Queries using Natural Language Processing and Radial Basis Function Neural Network (RBFNN)	Nanotechnology Perceptions 2024 1660-6795
7		Intelligent Extraction of Insurance Policy Data for Chatbot Optimization	Springer Nature International Conference on Information Technology and Artificial Intelligence 2025
8		Insurance Policy Summarization Using Natural Language Processing (NLP)	Frontiers in Health Informatics 2024 2676-7104
9	Mrs. S. R. Rathi	Architecting a Comprehensive Machine Learning Framework for Predictive Analytics in Chronic Kidney Disease	Indian Journal of Technical Education & March 2025
10	Mrs. Bhagat C. B.	Architecting a Comprehensive Machine Learning Framework for Predictive Analytics in Chronic Kidney Disease	Indian Journal of Technical Education & March 2025
11	Mr. M. S.Jadhav	Brushless DC Motor Current Control Scheme Operated by Four Switch three Phase Inverter	International Journal For Research In Engineering Application and Management Feb 2025 ISSN 2454-9150
12	Mrs. V . K. Shinde	Brushless DC Motor Speed Control Scheme Operated By Fuzzy Logic Controller	International journal of Scientific Research and Engineering Development Feb 2025 ISSN 2581-7175

Sr. No	Name of Author	Research Paper Title	Publication details
13	Mr. S. A. Shinde	Basic Polarimetric Characteristics of Full-Polarization Chandrayaan-II DFSAR Data Analysed Using MIDAS (Microwave Data Analysis Software)	International Journal of Scientific Research in Science and Technology Sept 2024 ISSN: 2395-6011 Online ISSN: 2395-602X doi : https://doi.org/10.32628/IJSRST24111959
14	Mr. A. P. Domale	Sustainable 3D Concrete Printing: A Review of Recent Advances	Journal of Emerging Technologies & Innovative Research (JETIR) Dec 2024
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18	Mr. U. M. Parbhane	Miniature Vapour Compression Refrigeration System for C.P.U. Cooling	Dastavej Research Journal ISSN:2348-7763 An Mar. 2025
19	Mr. V. L. Lokawar	Sodium-ion batteries: state-of-the-art technologies and future prospects	International Journal of Innovative Research in Technology, Volume 11 Issue 9, Feb 2025 ISSN: 2349-6002
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2	Dr. Yogesh Khandre	Exploring the uncharted: a forward looking assessment of India's adventure tourism national strategy	GBS IMPACT, ISSN: 2454- 8545, https://doi.org/10.58419/gbs.v10i1.1012408
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1	Dr. Jitendrasinh Jamadar	Predictive Modeling of the IT Index: An In-depth Study Using SARIMAX and Market Indicators	EAI (European Union Digital Library)
2	Dr. Jitendrasinh Jamadar	A Quantitative Analysis of Trading Strategy Performance Over Ten Years	IEEE Explore
3	Dr. Jitendrasinh Jamadar	User Perception of Mobile Banking: Application of Sentiment Analysis and Topic Modelling Approaches to Online Reviews	IEEE Explore
4	Dr. Nivedita Pantawane	Exploring Social Media Influencers Impact on Dining &; Cooking Habits of Consumers	International Conference on Ongoing Research in Management and IT
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1	Dr. Rupesh Bhavsar	Level of food safety knowledge among hospitality professionals :an empirical investigation from India	Research in Hospitality Management (RHM)
2	Dr. Arohi Zade	Transforming hospitality: The digital revolution in Post Pandemic Hotel Management	International Journal Cultural Studies and Social Sciences
3	Mr. Kevin Nawgiri	Customer Relationship Management (CRM) practices in Five Star Hotels	Review of research Journal
4	Dr. Pushpa Gore & Dr. Kapilesh Mangal	The Role of Sustainable Practices in Hotel Management: A Focus on Tourism's Future	IPE Journal of Management (UGC CARE LIST -I)
5	Ms. Bidisha Roy	Community based tourism are tool for enhancing tourism with authentic hospitality- A special reference to South Sikkim	Educational administration; Theory and Practice
6	Dr. Kapilesh Mangal & Dr. Pushpa Gore	Analyzing the role of stakeholder in promotion of Tourism	International Journal of research and analytical review
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2	Talal A. Aldhaheeri, Sonali B. Kulkarni, Pratibha R. Bhise & Mohammed Tawfik	Utilizing machine and deep learning algorithms to identify learning-related features in electroencephalography data during second language acquisition	Cogent Arts & Humanities
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6	Mr. Nitin Nagesh Rao Upadhye, Prof. (Dr.) Gurdip Singh	Review On Customer Relationship Management	Rabindra Bharti University Journal of Economics
7	Dr. Aparna Joshi, Dr. Vinay Chavan, Rita B. Patil, Deshpande Prerana P	Image Fusion of Multi-Temporal images of Eyes features using Hybrid Approach of PCA and SWT	International Research Journal on advanced Engineering and Management
8	Rita B. Patil, Dr. Prapti Deshmukh	Comparison of Fuzzy Level Set Search and Rescue Optimization and Clustering Based Segmentation Techniques For Brain Tumor Detection"	International Journal for Research in Applied Science and Engineering Technology
9	Dr. Rita B. Patil, Dr. Prapti Deshmukh	Performance Analysis of Walsh-Hadamard Transform -Based Gabor Filter Feature Extraction Method and GLCM Feature Extraction Method For Brain tumor Detection"	International Journal for Research in Applied Science and Engineering Technology
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16	Deepali Lohare, Ramesh Manza, Pratibha Bhise	Detection of Brain Tumor using several segmentation methods	International Journal Of Novel Research and Development
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20	Mr. Nitin Nagesh Rao Upadhye, Prof. (Dr.) Gurdip Singh	Customer Data Analysis for Better Production and Increase in Business Performance	Rabindra Bharat University Journal of Economics
21	Vinod S. Agrawal, Sarika Shelke Kadam,	Examining The Effectiveness of Certification, Extra Curricular Activity, Internship and Placement Training In Facilitating Job Placement	IPE Journal of Management
22	Deepali Vajinath Sawane, Sanjay Y. Azade, Qureshi Imran M Hussain, Shabeena Naaz Khan	The Leveraging N-Gram Models for Enhanced Text Categorization and Summarization Using Text Categorization and Summarization Using Text Categorization and Summarization Using	International Journal of Creative Research Thoughts (IJCRT)
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25	Qudsiya Y. Tamboli Rizwan Ali Ibraheem Bushnak* Kranti Zakde	Moringa oleifera Gum-Assisted Synthesis and Characterization of CoAg Fe O : Insight into Structural, Magnetic, Optical, and Biomedical Properties	ACS Omega

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14	Dr Asha Deshpande	The significance and influence of community broadcasting on community development	Sanshodhak Research Journal June 2024 ISSN No. 2394-5990
15	Dr. Vishakha Garkhedkar	हिंदी सिनेमातून दाखवण्यात आलेली गांधीजींची प्रतिमा	Sanshodhak Research Journal June 2024 ISSN No. 2394-5990
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6	Miss Anitya Phulwade	21 vi sadi me bhasha kemadyam se sashktikaran	06/2024 ISSN NO- 2394-5990 Pg: 227-229 Itihasacharya vi, ka. Rajwade Sanshodhan , Mandal

Sr. No	Name of Author	Research Paper Title	Publication details
7		Need of Informal Education	4/7/2024 ISSN 2456-5563 International conference (online)
Dept. of Library and Information Science.			
1	Dr. Balaji D. Damawale	अभिव्यक्ती स्वातंत्र्याला प्रोत्साहन देणारी ग्रंथालयाची भूमिका: एक अभ्यास	Single Blind Multidisciplinary Research Journal in media
2	Dr. Rasika Rameshrao Wadalkar	आयुर्वेद महाविद्यालयीन ग्रंथालयातील वाचनसाहित्य संग्रह विकास धोरण :पूर्व लिखित साहित्याचा आढावा	Printing Area Peer-Reviewed International Multilingual Research Journal
3	Dr. Rasika Rameshrao Wadalkar	"An Analysis of Collection Development and Book Acquisition Policies in Ayurveda College Libraries of Maharashtra	International Journal of Applied Research Peer Reviewed Journal, Refereed Journal, Indexed Journal New Delhi
Department of Philosophy			
1	Realization of Truth for Sustainability (pp. 636-640)	Knowledge Evolution Across Disciplines: Contemporary Trends and Forward Thinking Innovations	Dr. Eknath Mundhe, S. M. Joshi College, Pune August 2024 ISBN 978-93-340-7941-8
2	Inclusive Horizons: Ethical Foundations for Equitable Societies	Inclusive Justice, Sanshodhak, IJNRD Research Journal	Sanshodhak, IJNRD Research Journal Supplementary Issue – June 2024 ISSN 2394-5990
3	Indian Philosophy from a Global Perspective (p. 330)	Worldwide International Interdisciplinary Research Journal	Siddhi Publication, Nanded Vol. I, Issue CI, 31 July 2024 ISSN 2454-7905; SJIF 8.278
4	Chhatrapati Shivaji Maharaj: A Philosopher King (p. 124)	Shivcharitra Pushpanjali, Khand 2	Itihasacharya V. K. Rajwade Sanshodhan Mandal Special Issue, Vol. 13, No. 2, June 2024 ISBN 978-81-963502-0-8
MAHĀGĀMI GURUKUL Center for Performing Arts			
01	Dr. Jyoti Singh	A brief study of Indian Theatre evolution- Architecture and style	Stom- ISSN NO. 2231-1041 Year-2024
02	Dr. Jyoti Singh	Father KamilBalke and His Dedication to Lord Rama	Kala Vasuda - ISSN NO.2348-3660 Year-2025

19.4. Books Published

Sr. No	Name of Author	Book Title	Publication details
Jawaharlal Nehru Engineering College			
1	Dr. S.M.Chavan	Emotional Intelligence in the age of AI	Geh Press, 978-93-6717-451-7
Institute of Information & Communication Technology			
1	Dr .Sharvari Tamnane, Dr. A. Selvaraj, Dr Minakshi Rajput	Foundation of Data Science	MGM Publisher ISBN:
2	Dr A Selvaraj, Ms. Vijaya Ahire	Smart Healthcare Revolution: Integrating IoT and Deep learning	Pandit Publisher, ISBN: 9789393769541
School of Engineering & Technology			

Sr. No	Name of Author	Book Title	Publication details
1	A.P.Domale	Structural Health Monitoring in Civil & Biomedical Engineering Using IoT, AI & Data Analytics for real Time safety Assessments	CRC Press, Routledge Taylor & Francis Group ISBN 9781041096931
2	Nagre G.P, Parihar A.A, Parbhane U.M, Lahane U.S	Introduction to Robotics	Chyren Publication 978-93-7143-680-9
Institute of Management & Research			
1	Prof. Hrishikesh S Kakde	Harnessing Technology For Wealth Management Strategies	Application of Education (eBook), ISBN-978-81-976079-7-4
2	Dr.V.Vijaya Kumar, Dr.Ghousia Imam	Modern Financial Technology	Leilani Katie Publication, 978-93-6348-908-0, https://www.google.co.in/books/edition/Modern_Financial_Technology/yjg8EQAAQB-AJ?hl=en&gbpv=0
3	Prof. Sayli Kale, Dr. Manisha Ujgare, Sujata Rathod	Pedagogical Advancements And Innovations in Higher Education	Forever Shining Publication, 978-9-35605-375-5, https://drive.google.com/drive/folders/1Kjt75UTZnSDNXYf1Z8LnNj4z7Jz7GcS-?usp=sharing
4	Dr. Bhakti Banwaskar	Business Communication - Concepts & Fundamentals	SIPH, ISBN NO: 978-93-6674-814-6,
5	Dr. Ranit Kishore, Dr. Bhakti Banwaskar, Dr. Bhagabat Barik, Dr. Ashish Mohture	AI & Modern Human Resource Management	Taran Publication, ISBN:-978-93-48149-26-8
Nath School of Business & Technology			
1	Dr. Sanvedi Rane & Prof. Harsh Vardhan Jajoo	TEJAS - The Enterprising Journeys of Aurangabad / Sambhajanagar	ISBN- 978-81-986830-5-2 NSBT Publication
2	Dr. Sanvedi Rane	JAPAN LOGIN	ISBN - 978-81-986830-7-6 NSBT Publication
Institute of Information & Communication Technology			
1	Dr .Sharvari Tamnane, Dr. A. Selvaraj, Dr Minakshi Rajput	Foundation of Data Science	MGM Publisher ISBN:
2	Dr A Selvaraj, Ms. Vijaya Ahire	Smart Healthcare Revolution: Integrating IoT and Deep learning	Pandit Publisher, ISBN: 9789393769541
Dr. G.Y. Pathrikar College of CS & IT			
1	Dr. Sanjay Azade, Dr. Nagsen Bansod	Operating System	78-81-977379-3-0, Kailash Publication
2	Wadalkar R. R., Harkal S. B.	थालय आणि माहितीशास्त्र -मूलभूत टंक	78-93-93623-92-8, कैलाश पब्लिकेशन
Institute of Biosciences & Technology			

Sr. No	Name of Author	Book Title	Publication details
1	Dr. V U Dange & Ashok Shinde	Microbial Analysis-Manual of Microbiology	Blue duck publications, 2024 ISBN: 978-81-19463-29-9
2	Ashok Shinde & Dr. V U Dange	Biochemical Analysis-Manual of Biochemistry	Crown Publishing, 2024 ISBN: 978-93-6081-529-5
3	Dr. Ashwinikumar Kshirsagar	Technique in plant cell and tissue culture	Romaan Publications, 2024 ISBN:978-93-100-0037-5
4	Dr. Dinesh Nalage, Dr.Sanjay Harke Neelima Gore, Dr. Ravindra Kale, Dr. Anupriya Chudiwal, Dr. Vinod Jogdand, S. Chaudhari	Handbook of microbial media preparation	Gaurang Publication, 2024s ISBN: 978-93-93789-73-0
School of Basic & Applied Sciences			
1	Pranaya Diwate	GeospatialTechnologiesfor IntegratedWaterResources Management: Mapping, Modelling, and Decision-Making	Springer Cham Hardcover ISBN978-3-031-57776-5 Published: 17 July 2024
2	Kranti Zakde, Sanjay J.Dhoble, Hendrik C.Swart Abhijeet R Kadam	Materials Science for Future Applications	CRC Press Taylor & Francis ISSN 2153-1188
College of Communication, Culture and Media			
1	Dr. Rekha Shelke	Changing Horizons of Development Communication	Current Publications 978-81-972208-6-9 2024
2	Dr. Yogita Mahajan	Theatre For Young Minds Golden Magics Of Theatre Pedagogy	Current Publications 978-93-48066-16-9 2024
3	Dr. Rekha Shelke	Psychological Skills at Workplace	ASIN : B0FHDGRSG 2025
Institute of Indian & Foreign Languages			
1	Tanqeed ka Bayania	Dr. Aswad Gowher	Educational Publishing House, Delhi April 2025 ISBN: 978-93-6062-244-2
2	हिंदी भाषा : कल और आज	डॉ. सुरेखा लक्कस (प्रमुख संपादक)	Rushi Publication House Chht. Sanbhajinagar September 2024 ISBN : 978-81-970491
Institute of Social Sciences			
1	Dr Amrapali Jogdand & Dr Amruta Magar	Theories of Personality	ASIN : B0DJGXGQTG, 2024
2	Dr Amrapali Jogdand, Dr Amruta Magar, Varsha Dandge	Health Psychology	ASIN : B0FHMG462H ,2025
3	Dr Aslam Malik & Dr Rekha Shelke	Psychological Skills at Workplace	ASIN : B0FHDGRSG6, 2025
4	Dr H.N Sonkamble	Aadhunik Bhartatil Prashaskiy Vichar -1	YCM Open University, Nashik, 2025
5	Ms Ashutosh Patil	The Birth of Buddha	Kailash Publication, 2025

Sr. No	Name of Author	Book Title	Publication details
6	Dr. Kalpna Mote, Dr Anas Aslam	Psychological Approaches to Juvenile Rehabilitation	Scientific International Publishing House, 2025
7	Dr H.N Sonkamble	Hindu Rashtrawad; Parivartanshil Bhartiya Samajat Rashtriya Swayamsevak Sanghachi Bhumika	Kailash Publication, 2025
8	Dr.Avinash Gore	An Approach To Rural Development	978-93-48216-22-9 Educational Publishers and Distributors
Department of Sports, Physical Education & Yoga			
1	Dr. Shashikant Singh	Scientific Principles of Sports Training	Khel Sahitya Kendra New Delhi ISBN no. 978-93-5877-942-4
2	Shrinivas Motiyele	Swimming Way of Life	Educational Publishers & Distributor, Chhatrapati Sambhajinagar, Maharashtra ISBN no. 978-93 90005-659
Mahagami Gurukul			
01	Guru Parwati Dutta	Musicological Mindscapes	MGM University 978-93-341-0599-5 Year-2024
02	Guru Parwati Dutta	ŚārngadevaSaraṇī Vol 1	Mahagami Arts Research Foundation 978-93-340-9041-3 Year 2024
03	Dr. Jyoti Singh	Sangeet Narayan	IGNCA, New Delhi ISBN -978-81-193-8094-7

19.5. Book Chapters Published

Sr. No	Name of Author	Title of Work	Book Title	Publication details
Jawaharlal Nehru Engineering College				
1	Dr V B Musande	Deep Learning method for Crop Classification using Remote Sensing data	Earth Observation Data Analytics Using Machine and Deep Learning: Modern tools, applications and challenges	IET The institute of engineering and technology
2	Nupur Pathrikar, Deepa Deshpande	Detection of Birds from Natural Images Using an Improved Version of Swing Transformer	Technologies for Energy, Agriculture, and Healthcare	Taylor & Francis
3	Deepali R. Naglot & Deepa S. Deshpande	Devnagari Sign Language Recognition for Deaf and Mute Individuals Using Convolutional Neural Network	ICT Analysis and Applications	Springer Nature Singapore Pte Ltd
4	Geeta Tripathi & Sushama A. Deshmukh	Students' Performance Prediction in an E-Learning Platform With Sea Hawk Optimized Single Head Attention Enabled Bi-Directional Long Short Term Memory	Communications in Computer and Information Science ((CCIS, volume 2431))- Soft Computing and Its Engineering Applications	Springer Nature Singapore Pte Ltd

Sr. No	Name of Author	Title of Work	Book Title	Publication details
5	Prof. A.G. Patil	Exploring AI Computing: Applications, Challenges, and Future Trends	AI for Large Scale Communication Networks	IGI Global Scientific Publishing
6	R S Katiyar	Molecular Mechanisms in Drug Delivery	Microbiology-2.0 Update for a Sustainable Future,	Springer Nature Singapore Pte Ltd
7	Dr. V. A. Gite	Molecular Mechanisms in Drug Delivery	Microbiology-2.0 Update for a Sustainable Future,	Springer Nature Singapore Pte Ltd
8	Mohammadaz ar Nisar Bargir	AI Redefining Healthcare Documentation for Tomorrow: Exploring the Impact of AI on Healthcare Documentation	Computational Convergence and Interoperability in Electronic Health Records (EHR)	IGI Global Scientific Publishing
9	Mohammadaz ar Nisar Bargir	Navigating the AI Frontier Transforming Electronic Health Records	Computational Convergence and Interoperability in Electronic Health Records (EHR)	IGI Global Scientific Publishing
10	Dr. Dhananjay R Dolas	Characteristics and performance analysis for diesel engines using cerium oxide nanoparticles blended with biodiesel	Recent Advances in Material, Manufacturing, and Machine Learning,	Edition 1st Edition First Published 2024, Imprint CRC Press,
11	Dr. Arvind L. Chel	Metal Extraction Process from Electronic Waste	Electronic Waste	CRC Press
12	Dr. Vijaya Pradhan	1) Urbanization and Its Effect on Storm Water Management 2) Coefficient of Consolidation on Saturated Soil at Various Points in Aurangabad Region.	1) Hydrology and Hydrologic Modelling 2) Hydraulics and Fluid Mechanics, Volume 2	Springer Nature
13	Mr. S.V. Ighare	1) Urbanization and Its Effect on Storm Water Management 2) Coefficient of Consolidation on Saturated Soil at Various Points in Aurangabad Region.	1) Hydrology and Hydrologic Modelling 2) Hydraulics and Fluid Mechanics, Volume 2	Springer Nature
14	Mr. Y.J. Barokar	Assessment of Maximum Temperature for Future Series Over Maharashtra State India	Climate Change Impact on Water Resources	Springer Nature
Institute of Management & Research				
1	Dr. Ghousia Imam	AI's Role in Enhanced Automotive Safety Financial Strategies for Talent Acquisition in AI-Powered Autonomous Vehicles Safety Projects	AI's Role in Enhanced Automotive Safety	IGI Global Publication DOI: 10.4018/979-8-3373-0442-7.ch009, ISBN 13: 9798337304427 ISBN 13 Softcover: 9798337304434 EISBN 13: 9798337304441
2	Dr. Bhakti Banwaskar	Revolutionary Potential of AI in HR and Mental Health Support	Synergizing Data Envelopment Analysis and Machine Learning for Performance Optimization in Healthcare	IGI Global DOI: 10.4018/979-8-3373-0081-8.ch003,

Sr. No	Name of Author	Title of Work	Book Title	Publication details
3	Dr. Bhagabat Barik	Revitalizing a Traditional Heritage Hotel for Modern Tourism in Asia Pacific Using Influencer Marketing	Teaching Case Studies for Tourism and Hospitality in Asia and The Pacific	Springer, eBook ISBN 978-981-97-6047-3, Print ISBN 978-981-97-6046-6
Dr. G.Y. Pathrikar College of CS & IT				
1	Shaikh Adiba, Ajay D. Nagne & Shazia Shaikh	Recent Trends in Multidisciplinary Research and Development	Embedded Systems to Embedded Machine Learning: A manifestation of Commitment in the Landscape of Technology	Red 'Shine Publication, Stockholm, Sweden
Institute of Biosciences & Technology				
1	Kalyani S. Thote	Development and Quality Evaluation of Beetroot Apple Jam	Futuristic Trends in Agriculture Engineering & Food Sciences	Iterative International Publisher e-ISBN:978-93-5747-368-2
School of Basic & Applied Sciences				
1	Kumbhar, K.S., Golekar, R., & Diwate, P. (2024).	Dynamics of Land Use/Land Cover of Watershed Changes in Kolhapur District Maharashtra.	Geospatial Technology for Natural Resource Management, 189-205.	Geospatial Technology for Natural Resource Management, 189-205.
2	Ambadkar, A., Kathe, P., Pande, C.B., & Diwate, P. (2024).	Assessment of spatial and temporal changes in strength of vegetation using normalized difference vegetation index (NDVI) and enhanced vegetation index (EVI): A case study from Akola District, Central India. In	Geospatial technology to support communities and policy: Pathways to resiliency (pp. 289-304). Cham: Springer Nature Switzerland.	Geospatial technology to support communities and policy: Pathways to resiliency (pp. 289-304). Cham: Springer Nature Switzerland.
3	Diwate, P., Meena, N. K., Pandita, S., Luirei, K., Humane, S., & Bhushan, R. (2024).	Diatoms from Indian Himalaya (Renuka Lake) Responses to 20th Century Global Warming and Climate Change.	Geospatial Technology for Natural Resource Management, 303-320.	Geospatial Technology for Natural Resource Management, 303-320.
4	Diwate, P., Itoli kar, A. B., Khan, F., Chinche, K., & Kathe, P. (2024).	Hydrological and Morphometric Study of the Girna River Basin, Maharashtra Using Remote Sensing and GIS Techniques.	Geospatial Technology for Natural Resource Management, 133-152.	Geospatial Technology for Natural Resource Management, 133-152.
5	Diwate, P., Khan, F., Kumar, S., Chinche, K., Giri, P., & Mishra, V.	Morphometric analysis of Panzara river basin watershed, Maharashtra, India using geospatial approach. In	Geospatial Practices in Natural Resources Management (pp. 401-419). Cham: Springer International Publishing.	Geospatial Practices in Natural Resources Management (pp. 401-419). Cham: Springer International Publishing.

Sr. No	Name of Author	Title of Work	Book Title	Publication details
	N. (2024).			
6	Pawar, M., Giri, P., Kathe, P., & Diwate, P. (2024).	Evaluation of Groundwater Potential Zones in Godavari Sub-Basin Using Analytical Hierarchy Process (AHP) and GIS. .	Geospatial Technology for Natural Resource Management, 343-362	Geospatial Technology for Natural Resource Management, 343-362
7	Kathe, P., Ambadkar, A., Lavhale, P., Shinde, P., Ghute, B.B., & Diwate, P. (2024).	Monitoring Spatiotemporal Variations in Water Bodies of Amravati District, Central India, Using Remote Sensing and GIS. In	Geospatial Technologies for Integrated Water Resources Management: Mapping, Modelling, and Decision-Making (pp. 251-264). Cham: Springer Nature Switzerland.	Geospatial Technologies for Integrated Water Resources Management: Mapping, Modelling, and Decision-Making (pp. 251-264). Cham: Springer Nature Switzerland.
8	Manasi Mahadik	Emerging Trends and Future Prospects in Magnetic Nanomaterials Research	Materials Science for Future Applications Ist Edition	CRC Press Taylor & Francis ISSN 2153-1188
9	Manasi Mahadik	Conducting Polymer-Based Sensing Devices and their Applications	Materials Science for Future Applications Ist Edition	CRC Press Taylor & Francis ISSN 2153-1188
10	Manasi Mahadik	Energy Storage Systems: A Synergetic Approach	Materials Science for Future Applications Ist Edition	CRC Press Taylor & Francis ISSN 2153-1188
College of Communication, Culture and Media				
1	Dr. Tanveer Hundekari	Digital Content in Higher Education ; Trends in Creation and Dissemination	Digital Academics: Deliberations on Higher Education	Manipal Universal Press
2	Dr. Rekha Shelke	Role of Media in Promoting Gender Equality	Changing Horizons of Development Communication	Current Publications
3	Prof. Kavita Soni	Role of Media in Promoting Gender Equality	Changing Horizons of Development Communication	Current Publications
4	Dr. vishakha Garkhedkar	Cinema for Development & Social Change: Social Change A Sociological Study	Changing Horizons of Development Communication	Current Publications
5	Dr. Tanveer Hundekari	Social Media & Machine Learning: A Case Study of Pinterest in Empowering Teaching-Learning Process	Changing Horizons of Development Communication	Current Publications
6	Zainab Minhaj Khan	Social Media & Machine Learning: A Case Study of Pinterest in	Changing Horizons of Development	Current Publications

Sr. No	Name of Author	Title of Work	Book Title	Publication details
		Empowering Teaching-Learning Process	Communication	
7	Dr. Asha deshpane	Barriers in Achieving Sustainable Goals in Marathwada Region	Changing Horizons of Development Communication	Current Publications
8	Abdul Wahab Shaikh	Influence of Media on Developmental Policy Making in India : New Strategies for Development Communi	Changing Horizons of Development Communication	Current Publications
9	Dr. Balaji D. Damawale	Role of IA & New Information Technology in the Development of Libraries As Knowledge Resource Centers	Changing Horizons of Development Communication	Current Publications
10	Dr. Balaji D. Damawale	Collection Development of IITs Libraries in India	Dimension of Librarianship in Digital Era	Studera press, New Delhi.
11	Dr. Balaji D. Damawale	Conservation and Preservation Manuscript in archives and museums: A Study with Special reference to Aurangabad District, MS	Shodh Sanchar Bulletin, APPROVED UGC CARE	Sanchar Educational and Research Foundation
12	Dr. Balaji D. Damawale	Role of Social Media In Promoting Library Services: A Study.	Challenges and Opportunities for Libraries in Twenty First Century	AGRI- BIOVET PRESS, New Delhi
13	Dr. Balaji D. Damawale	"QR Code, Barcode, RFID application in Academic Library"	Best Practices for Effective Use of E-resources", E-books	Harshwardhan Publication Pvt.Ltd. Limbaganesh, Dist. Beed,
14	Dr. Balaji D. Damawale	"Conservation and Preservation of Historical document of Archives and Museums in Marathwada Division: A study"	Preservation and Conservation of Library	Authors press Publication, New Delhi.
15	Dr. Balaji D. Damawale	"Causes of Deterioration in Library Materials: A Study"	Preservation and Conservation of Library	Authors press Publication, New Delhi.
16	Dr. Balaji D. Damawale	"Library Materials Preservation: Process and Management"	Preservation and Conservation of Library	Authors press Publication, New Delhi.
17	Dr. Balaji D. Damawale	Preservation of Newspaper in Library: A Study"	Preservation and Conservation of Library	Authors press Publication, New Delhi.
18	Dr. Balaji D. Damawale	"Preservation and Conservation Management for Libraries, Archives and Museums: A study"	Preservation and Conservation of Library	Authors press Publication, New Delhi.
19	Dr. Balaji D. Damawale	Barcode Technology application in Academic Library	Research and Theory: A Bibliometric Analysis	Knowledge World Publication
20	Dr. Balaji D. Damawale	Citation Analysis of Doctoral Thesis in Public Administration: A study	Research and Theory: A Bibliometric Analysis	Knowledge World Publication

Sr. No	Name of Author	Title of Work	Book Title	Publication details
Institute of Indian & Foreign Languages				
1	Dr. Shahenaaz Basmeh	Stri ki majbooti Kishna Sobti	Hindi Bhasha: Kal aur Aaj (Edited)	14 th Sep 2024, Rushi Publication , Aurangabad ISBN: 978-81-970491-5-6.
2	Dr. Surekha Lakkas	देवनागरी लिपि उद्भव और विकास	Hindi Bhasha: Kal aur Aaj (Edited)	14 th Sep 2024, Rushi Publication , Aurangabad ISBN: 978-81-970491-5-6.
3	Dr. Aswad Gowher	Deccan mein Marsiya aur Azadari ke Ibtidai Nuqoosh	Urdu Classical Literature (with reference to Deccan)	Edited by: Dr. Siddiqui Afroza Khatoon ISBN 978 -81-19991- 27 3 GNK Publications J&K Page No 99 - 106
Institute of Social Sciences				
1	Dr.Avinash Gore	Social Work Research Design	Research Methodology-Methods and Techniques	Shriyanshi Publication Agra 978-81-988851-4-2
School of Legal Studies & Research				
1	Ms.Reena Mandhani	Gender-Based Violence Against Women and Children in Our Communities :The Unspoken Epidemic	Human Rights - Women and Child Rights	Kripa Drishti Publications ISBN: 978-93-48091-64-2
2	Dr. Ansari Zartab	Balancing Work and life supporting -Policies for working women	Working Women in India –Legal Concerns and Constraints	Noble Press ISBN-978-81-973571-6 -9
University Department of Gandhian Studies				
1	Dr.Bhagwat M. Wagh	“Health Consciousness Of Gandhi And Its Relevance Today”	Knowledge Evolution Across Disciplines - Contemporary Trends And Forward Thinking Innovations,	Written a Book chapter on, 1st August, 2024,ISBN: 978-93-340-7941-8.1
Department of Education				
1	Dr. Amardeep Asolkar	Corporate Social Responsibility & Educational Development In India	Knowledge Evolution Across Disciplines - Contemporary Trends And Forward Thinking Innovations,	Written a Book chapter on, 1st August, 2024,ISBN: 978-93-340-7941-8
2	Miss. Anita L Phulwade	Bhartiy Shiksha Pranali me Hindi ka Mahatva	हिन्दी भाषा कल और आज	रुषी पब्लिकेशन 14 th Sept 2024 ISBN: 978-81-970491-5-6
Department of Philosophy				
1	Dr Rameshwar Kanse	Realization of Truth for Sustainability	Knowledge Evolution Across Disciplines: Contemporary Trends and Forward Thinking Innovations	ISBN 978-93-340-7941-8 August 2024
2	Dr Rameshwar Kanse	Chhatrapati Shivaji Maharaj: A Philosopher King	Shivcharitra Pushpanjali, Khand 2	ISBN 978-81-963502-0-8 June 2024

Sr. No	Name of Author	Title of Work	Book Title	Publication details
Department of Music & Theater				
1	Dr. Raju Sonawane	जागरणउपासनानाट्याचेबदलतेप्रवाह	जागरणउपासनानाट्याचेबदलतेप्रवाह	ISBN:978-93-100-0262-1.
Mahagami Gurukul				
1.	Dr. Jyoti Singh	BhartiyaSangget Shastra parampara me madhyakalingrantoper Sangeet RatnakarkaPrabhav	ŚārngadevaSaraṇī Vol 1	Mahagami Arts Research Foundation 978-93-340-9041-3Year 2024

19.6. Externally funded Sponsored Research Projects:

Sr. No	Title of Project	PI & Co-PI	Funding Agency	Amount Sanctioned	Duration
Jawaharlal Nehru Engineering College					
1	Cryomilling Mechanism for the Extraction of Precious Metals from waste printed circuit board (PCB)	Dr. Arvind Laxmikant Chel Dr. Nitin G. Phafat	SERB	₹29,90,408/-	
School of Basic & Applied Sciences					
1	Assessment of heavy metal contamination in lake sediments from major cities of Maharashtra, India: Pollution, ecological risk and source identification	Dr. Pranaya Diwate, Assistant Professor, Dept. of Geology, SBAS	ANRF (erstwhile SERB-DST), Govt. of India	₹20,38,040/-	2 Years (25/10/2023 to 24/10/2025)

19.7. Minor Research Projects under MGM University Research Scheme

Sr. No	Name of Faculty	Name of Project	Amount Sanctioned
Institute of Management & Research			
1	Dr. Ashish Mohture	Perception of People Regarding Crypto Currency and Reason for Crypto Hesitancy: Is Regulation Answer?	1.6 Lakh
2	Dr. Bhakti Banwaskar	Women: Health Work and Wellbeing: A Critical Analysis	2.5 Lakh
3	Dr. Bhagabat Barik & Prof. Hrishikesh Kakde	Insurance Awareness among Women SHG members: A Case Based Critical Study in the Chhatrapati Sambhajanagar District	1.8 Lakh
4	Prof. Mohini Shinde	Knowledge, Views, and Practices about Menstrual Hygiene among Labours at Brick Stations: A Study of the Marathwada Region	2.1 Lakh
5	Prof. Sayli Kale	Sustainability And Innovation- A Case Study of Future Non Stick Cookware	2.1 Lakh
6	Dr. Ranit Kishore & Dr. Lubna Siddiqui	Value Chain-Oriented Training Need Assessment for the sustainability of Agri-based Self Help Groups in Marathwada Region, Maharashtra, India	2.1 Lakh
Institute of Hotel Management & School of Engineering & Technology			
1.	Developing an AI enabled tool to monitor the	Dr .Kapilesh Mangal, Dr. Pushpa Gore,	1,40,000/-

Sr. No	Name of Faculty	Name of Project	Amount Sanctioned
	customer relationship management in hotel industry (particularly in Aurangabad and Pune city region)	Ms. Rupali Deshmukh	
2.	Food Guide with mobile application and web application for Domestic and International tourists of Chh. Sambhajinagar	Dr. Rupesh Bhavsar, Ms. Chetana Bhagat	2,00,000
Dr. G.Y. Pathrikar College of CS & IT			
1	Redefining Preferential Voting system with IOT Integration.	Dr. Prapti D. Deshmukh Dr. Shaikh Adiba S.	3,30,000
2	Hybrid Text Conversion Used in social media in Marathi.	Dr. Satish S. Sankaye Dr. Bharat R. Naiknaware	1,25,000
3	Design and Development of Digital Soil Analysis Map Using QGIS for Aurangabad.	Dr. Nagsen Bansod Prof. Swapnali Wagh	2,70,000
4	Exploring the Urban heat island nexus under land use change: A spatio-temporal analysis using geospatial technology.	Dr. Ajay D. Nagne Dr. Pranay Diwate	1,70,000
5	Development of Signature and Big 5 Factor Model for Identification of Human Personality Traits.	Dr. Dnyaneshwari D. Patil Dr. Vaishali A. Chavan	1,93,404
Institute of Biosciences & Technology			
1	Dr. Ashok A. Shinde	Bioevaluation of selected Indian medicinal plants for clot busting (thrombus lysis)	3,00,000/-
School of Basic & Applied Sciences			
1	PI:Dr.Pranaya Diwate Dr.PrafulShinde	GIS Based Novel Ensemble MCDM-AHP Modeling for Urban Flood Risk Mapping"	2,15,000/-
2	Dr.Pranaya Diwate Dept of Geology	"Exploring the Urban heat island nexus under land use change: A spatiotemporal analysis using Geospatial Technology"	1,70,000/-
Institute of Indian & Foreign Languages			
1	Dr. Maroti A. Gaikwad	Marathwadyat Bolalya Janarya Bolicha Samajbhasha Vaidnyanik Drushtine Abhyas	2,70,000/-

19.8. Consultancy

Sr. No	Name of Faculty	Name of Organisation	Amount Sanctioned
School of Engineering of Technology			
1	Mr. Domale A. P. Mr. Danish Ali	MGM TRUST	66,666/-
2	Mr. Domale A. P.	KIRAN BUILDERS	1500/-
3	Mr. Danish Ali	MGM TRUST	24,612/-
Institute of Hotel Management			
1.	Chef Vaibhav Joshi and Chef Gopal Ingolel	Hospitality Management	22,000/-
2.	Dr. Rupesh Bhavsar	FOSTAC Training	30,000/-
Institute of Biosciences & Technology			
1	Dr Sanjay Harke	MGM Hospital and Research Centre(Water Analysis)	47,900
2	Dr Sanjay Harke	Food Science and Technology(Food Testing)	54,000
School of Basic & Applied Sciences			
1	Dr.Praful Shinde	Er. Mohit Golecha	15000/-
2	Dr.Praful Shinde	Executive Maharashtra Jeevan Pradhikaran Vibhag, Chh. Sambhajinagar	117000/-
Nath School of Business & Technology			
1.	Prof. Harsh Jajoo	Vijay Gears	25000/-
2.	Dr. Nivedita Pantawane	Rucha Engineering Pvt. Ltd.	50000/-

19.9. Post-Doctoral Research

Sr. No	Name of Faculty	Title of Post-Doctoral Research	Date Awarded
1	Dr. Joshua Boit	An Empirical Study of Public Relations Strategies of Indian Universities, for Implementing Government of India, Study in India Initiative	February 2025

20. Patents & Copyrights

20.1. Patents

Sr. No.	Title of the Patent	Name of the Faculty (Patentee)	Date	Granting/Awarding Agency
1	A Device to Predict Blood Glucose Levels and Diabetes Complications	Madhuri Kawarkhe University Department of Information and Communication Technology Dr. Parminder Kaur School of Engineering & Technology	7-Mar-2025	The Patent Office, Government of India
2	Cabinet for Multimodal AI Model for Enhanced Diabetes Prediction via Genomic, Proteomic & Imaging Data Fusion	Mr. Dayanand Gore Dr. G.Y. Pathrikar College of CS & IT	9-Apr-2025	Intellectual Property Office, UK
3	Laboratory Apparatus for Diabetes Detection and Treatment Recommendation	Mr. Dayanand Gore Dr. G.Y. Pathrikar College of CS & IT	9-Apr-2025	Intellectual Property Office, UK
4	AI Based English Speaking Error Detecting Device	Dr. Krishna Pratap Singh Institute of Indian and Foreign Languages	10-Feb-2025	The Patent Office, Government of India
5	Apparatus for Medical Diagnosis	Dr. Dnyaneshwari D. Patil Dr. G.Y. Pathrikar College of CS & IT	15-Jan-2025	Intellectual Property Office, UK
6	A total weightage score system for real estate property valuation	Mr. Nandkishor Balaji Sonar, Jawaharlal Nehru Engineering College	18-Dec-2024	The Patent Office, South AfricaPatent
7	Rotary Mechanism and IOT Based onion Storage container	Mr. Javed Siddiqui, School of Engineering & Technology	12-Dec-2024	The Patent Office, Government of India
8	Building Secure and Scalable Web Apps With Java	Ms. Dipali Auti Nath School of Business & Technology	9-Dec-2024	The Patent Office, Government of India
9	Prosthetic Arm	Mr.Mohammad Azar Nisar Bargir, Jawaharlal Nehru Engineering College	9-Dec-2024	The Patent Office, Government of India
10	Blockchain and ESG: Leveraging Distributed Ledger Technology For Responsible Investing	Dr.Sanvedi Rane Nath School of Business & Technology	12-Nov-2024	The Patent Office, Government of India
11	Library Marketing Strategies: Attracting and Engaging Patrons in Digital world	Ms. Rekha Joshi Nath School of Business & Technology	12-Nov-2024	The Patent Office, Government of India
12	Navigating Financial Regulations in Digital Age	Ms. Akansha Kakde Nath School of Business & Technology	12-Nov-2024	The Patent Office, Government of India
13	AI based device to monitor players behaviour in football ground and generate	Dr. Shrinivas Vasantrao Motiyele, Department of Sports, Physical Education and Yog Science	4-Nov-2024	The Patent Office, UK Patent

Sr. No.	Title of the Patent	Name of the Faculty (Patentee)	Date	Granting/Awarding Agency
14	Machine Learning algorithms for predictive analytics and data mining	Ms. Kajal Agrawal, Nath School of Business & Technology	21-Oct-2024	The Patent Office, Government of India
15	Innovations in collections and Access for Academic Libraries Future	Ms. Rekha Joshi Nath School of Business & Technology	16-Oct-2024	The Patent Office, Government of India
16	Poster on Exploring Potential of Blockchain Technology With Java	Ms .Dipali Auti Nath School of Business & Technology	16-Oct-2024	The Patent Office, Government of India
17	Cybersecurity Threats in a Remote Work Environment	Mr. Amol Warad Nath School of Business & Technology	16-Oct-2024	The Patent Office, Government of India
18	Device to Detect Power consumption of Renewable Energy	Mr. Naqvi Syed Shabber Hussain, Jawaharlal Nehru Engineering College	10-Oct-2024	The Patent Office, Government of India
19	Computer Based Iris Detection Device for Biometric Authentication	Dr. Rita B. Patil, Dr. G.Y. Pathrikar College of CS & IT	7-Oct-2024	Intellectual Property Office, UK
20	Autonomous Line Marking Robot For Precision Sports Field Marking	Dr. Shrinivas Vasantrao Motiyele, Department of Sports, Physical Education and Yog Science	20-Sep-2024	The Patent Office, Government of India
21	IOT based Green Energy Charging Station	Dr. Rita B. Patil Dr. G.Y. Pathrikar College of CS & IT	30-Aug-2024	The Patent Office, Government of India
22	Non-invasive portable haemoglobin concentration monitoring device	Dr. Raja Kumar Parabathina	24-Jul-2024	The Patent Office, Government of India
23	The Growth of the Indian Sneaker Reselling and Care industry post -pandemic	Dr. Sanvedi Rane Nath School of Business & Technology	2-Jul-2024	The Patent Office, Government of India
24	Influencer marketing in india post-pandemic	Dr. Sanvedi Rane Nath School of Business & Technology	2-Jul-2024	The Patent Office, Government of India
25	Literary/ Dramatic work now days blockchain Technologies Getting Popular, so in Recent there is a trend in the database community to combine blockchains and databases to obtain security, efficiency,and privacy	Ms. Kajal Agrawal, Nath School of Business & Technology	2-Jul-2024	The Patent Office, Government of India
26	Intangible ESG Culture is imperative for Tangible ESG Culture	Mr .Harsh Vardhan Jajoo Nath School of Business & Technology	2-Jul-2024	The Patent Office, Government of India
27	Office Behaviour Monitoring Device	Dr.Jitendrasinh Jamadar	31-05-2024	Indian Patent Office

20.2. Copyrights

Sr. No.	Title of the Copyright	Name of the Faculty (Author)	Copyright No.	Date	Granting/Awarding Agency
1	Achieving your Ikigai through Bhartiya Sculptures	Prof. Harshvardhan Jajoo	L-149664/2024	27-Jun-24	Department For Promotion of Industry & Internal Trade
2	EGS Metrics beyond the ESG Metrics	Prof. Harshvardhan Jajoo	L-149883/2024	29-Jun-24	Department For Promotion of Industry & Internal Trade
3	Inspiration from Trees in Enhancing ESG	Prof. Harshvardhan Jajoo	L-148047/2024	03-Jun-24	Department For Promotion of Industry & Internal Trade
4	Integration of ESG into the Core Values of Business	Prof. Harshvardhan Jajoo	L-150097/2024	02-Jul-24	Department For Promotion of Industry & Internal Trade
5	Leadership Culture for ESG is a Transformative Force	Prof. Harshvardhan Jajoo	L-149248/2024	21-Jun-24	Department For Promotion of Industry & Internal Trade
6	Intangible ESG Culture is imperative for tangle ESG Culture	Prof. Harshvardhan Jajoo	L-150408/2024	02-Jul-24	Department For Promotion of Industry & Internal Trade
7	The Role of Artificial Intelligence In Cyber Defence	Amol Warad	L-158028/2024	2024	Department For Promotion of Industry & Internal Trade
8	Cybersecurity Threats In A Remote Work Environment	Amol Warad	L-155298/2024	2024	Department For Promotion of Industry & Internal Trade
9	ESGH, not ESG	Harsh Vardhan Jajoo Dr Sanvedi Rane	34237/2024-CO/L	10-Oct-24	Department For Promotion of Industry & Internal Trade
10	Block Chain & ESG: Leveraging distributed ledger technology for responsible investing	Sanvedi Rane	L 156705/2024	12-Nov-24	Department For Promotion of Industry & Internal Trade
11	Green Finance: Financing Sustainable Development Goals with FinTech Solutions	Sanvedi Rane	12796/2024-CO/L	18-Jun-24	Department For Promotion of Industry & Internal Trade
12	The Century of ESG	Sanvedi Rane Vaibhav Dhotre	12857/2024-CO/L	26-Apr-24	Department For Promotion of Industry & Internal Trade
13	The Growth of the Indian Sneaker reselling and care industry post-pandemic	Sanvedi Rane Ayesha Mansuri	12864/2024-CO/L	26-Apr-24	Department For Promotion of Industry & Internal Trade

Sr. No.	Title of the Copyright	Name of the Faculty (Author)	Copyright No.	Date	Granting/Awarding Agency
14	Navigating Financial Regulations In Digital Age	Akansha Kakde	L-156744/2024	12-Nov-24	Department For Promotion of Industry & Internal Trade
15	Information literacy in the age of fake news : Empowering Library users with critical thinking skills.	Sanvedi Rane	12679/2024-CO/L	26-Apr-24	Department For Promotion of Industry & Internal Trade
16	Information literacy in the age of fake news : Empowering Library users with critical thinking skills.	Rekha Joshi	12679/2024-CO/L	25/06/24	Department For Promotion of Industry & Internal Trade
17	Innovations in Collections and Access For Academic Libraries Future	Rekha Joshi	12668/2024-CO/L	16/10/24	Department For Promotion of Industry & Internal Trade
18	Library Marketing Strategies: Attracting and Engaging Patrons in Digital World	Rekha Joshi	12662/2024-CO/L	12/11/24	Department For Promotion of Industry & Internal Trade
19	The Role of College Libraries and Changing Time .	Rekha Joshi	162114/2025 - CO/L	03/05/25	Department For Promotion of Industry & Internal Trade
20	Building Secure and Scalable Web Apps with Java	Dipali Auti And Saikrishna Agrawal	L-158029/2024	16/10/24	Department For Promotion of Industry & Internal Trade

21. Faculty- Awards, Achievements & Recognition

21.1. Jawaharlal Nehru Engineering College

21.1.1. Award/Recognition: Sir M. Visvesvaraya Outstanding Engineer award

Date: 15th September, 2024

Event: Engineers day, IEI Regional Center, Chh. Sambhajinagar

Name of Faculty: Dr. V.B.Musande

Highlights/ Outcome: The award highlights his leadership, innovation, and significant impact in advancing engineering practices and academic excellence. This recognition enhances the institute's reputation and serves as an inspiration for students and faculty, encouraging a culture of innovation and professional growth.

The achievement reflects a strong commitment to engineering research, community development, and professional service through the Institution of Engineers (India).



21.2. Institute of Information & Communication Technology

21.2.1. Award/Recognition: Best paper award

Date: Feb, 11, 2025

Event: ICICT '25 International conference conducted by Sri Ramakrishna Institute, Coimbatore

Name of Faculty: Dr. A. Selvaraj

Highlights/ Outcome: Presented the work-based breast cancer analysis using AI

21.3. Institute of Hotel Management

21.3.1. Award/Recognition: Best Paper Presenter

Date: 21st & 22nd March 2025

Event: Conference

Name of Faculty: Dr. Rupesh Bhavsar & Ms. Bushra Khan

Outcome: The presenter was able to gain confidence and got insights on the paper presented. The presenters also get Publication Opportunities. This award helped the presenter enhance Academic Profile



21.4. Dr. G. Y. Pathrikar College of Computer Science and Information Technology

21.4.1. Award/Recognition: Awarded honorary Lieutenant Rank

Date: 27th July 2024.

Name of Faculty: Lt. Dr. Vaishali Chavan

Highlights/ Outcome: Awarded by Commanding Officer of 51 MAHBN. Col. Sunil Reddy



21.4.2. Institute of Biosciences & Technology

21.4.2.1. Award/Recognition: Certificate of Coordination from ISRO START 2025

Date: 18-2-2025

Name of Faculty: Kiran Ramseh Pawar

Highlights/ Outcome:

Certificate of coordination awarded to Mr. Kiran Pawar, Assistant Professor, MGMUIBT, for successfully coordinating the ISRO START2025 at MGMUIBT.



21.5. College of Communication, Culture & Media

21.5.1. Award/Recognition: Women Achiever

Date: 2025

Event: Telecom Women welfare Organisation (BSNL)

Name of Faculty: Dr Rekha Shelke

Highlights / Outcome: The award acknowledged the contribution of women in society development. Dr Rekha Shelke was awarded for her efforts in the media education field.

21.5.2. Award/Recognition: Expert Speaker

Date: 2025

Event: Youth Summit

Name of Faculty: Dr Rekha Shelke

Highlights/ Outcome: The national program was organised by Dainik Bhaskar for leaders in different fields. The speaker shared their experience.



21.5.3. Award/Recognition: International Wild Life Photography

Date: 19-April -2025

Event: Berlin Photo Awards

Name of Faculty: Baiju Patil

21.5.4. Award/Recognition: International Wild Life Photography

Date: 2024

Event: Big Picture Awards (USA)

Name of Faculty: Baiju Patil

21.5.5. Award/Recognition: International Wild Life Photography

Date: 2024

Event: Festival De L'oiseau Nature (Paris)

Name of Faculty: Baiju Patil

21.5.6.Award/Recognition: International Wild Life Photography

Date: 22- Dec-2024

Event: Chromatic Awards 1st Place (Animal) UK

Name of Faculty: Baiju Patil

21.5.7.Award/Recognition: International Wild Life Photography

Date: 22- Dec-2024

Event: Chromatic Awards Special Mentation (Animal) UK

Name of Faculty: Baiju Patil

21.5.8.Award/Recognition: International Award

Date: 2024

Event: Nature & Humans (Spain)

Name of Faculty: Baiju Patil

21.5.9.Award/Recognition: International Award

Date: 2024

Event: Nature & Humans Others Animal (Spain)

Name of Faculty: Baiju Patil

21.5.10.Award/Recognition: Udyog Bhushan Puraskar

Date: 2025

Event: Maratha Udyojak Mahaadhiveshan

Name of Faculty: Baiju Patil

21.6. Institute Institute of Indian & Foreign Languages**21.6.1. Award/Recognition: Subhadra kumari Chahan Award**

Date: 18th May 2025

Event: Guftgu Sahityik Sanstha Varshik Purskar

Name of Faculty: Dr. Shahenaaz Basmeh

Highlights/ Outcome: Samgra Sahityik Rachna



21.7. Institute of Social Sciences

21.7.1. Award/Recognition: Maharashtra Gaurav Puraskar

Date: 2025

Event: Maharashtra Gaurav Puraskar Vitaran sohala, for recognizing exemplary contributions to mental health and social service.

Name of Faculty: Dr. Kalpna Mote



21.7.2. Award/Recognition: Best paper presenter, First prize winner

Date: 21st July 2025

Event: National Level Research Paper Competition, organized by IQAC & Economics Department, Shree Vyanktesh arts and commerce college, Devulgao Raja, Buldhana

Name of Faculty: Dr Yogesh Borade

21.7.3. Award/Recognition: Resource Chairperson

Date: 21st to 24th November 2024

Event: Annual National Conference of the Indian Association of Private Psychiatry (ANCIAPP2024)

Name of Faculty: Dr. Amruta Magar

21.7.4. Award/Recognition: Resource Person

Date: 3rd January 2025

Event: Organized by Swami Ramanand Teerth Mahavidyaly Ambajogai

Name of Faculty: Dr. H.N Sonkamble



21.7.5. Award/Recognition: Resource Person

Date: 11 July 2025,

Event: IBP Women's college, Chhatrapati sambhajinagar

Name of Faculty: Dr. H.N Sonkamble



21.8. School of Film Arts

21.8.1. Award/Recognition: National Film Award for the film 'Chand Sanse' (Jointly produced by MGM School of Film Arts and Chandrakant Kulkarni – Jigisha Creations, directed by Pratima Joshi)

Date: 2024

Highlights/ Outcome: The film 'Chand Sanse' received national-level recognition, bringing prestige to the School of Film Arts.

Strengthened academic–industry collaboration between MGM School of Film Arts and Jigisha Creations.

Enhanced visibility of the school's creative excellence and filmmaking capabilities at a national platform.

Inspired students and boosted the reputation of the filmmaking programs.



21.8.2. Award/Recognition: Pachola Kadambarivar Aadharit' Feature Film – Best Background Music Award

Date: 2nd Manikarnika International Film Festival, Varanasi – 2024

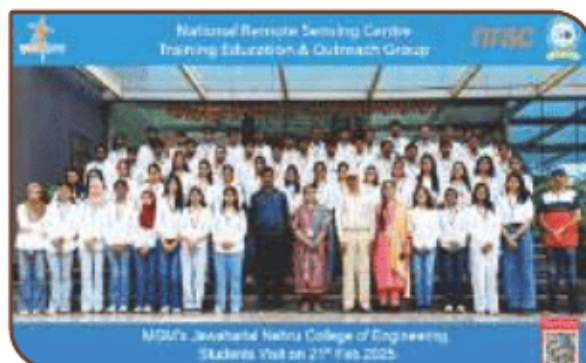
Event: Award Ceremony at the 2nd Manikarnika International Film Festival, Varanasi

Name of Faculty: Dr. Shivdarshan Kadam

Highlights/ Outcome:

The feature film Pachola Kadambarivar Aadharit received the Best Background Music Award, bringing national-level recognition to MGM School of Film Arts.

The achievement showcased the institute's contribution to regional storytelling and cinematic excellence. Strengthened the academic and creative reputation of the School of Film Arts. Motivated students to engage in culturally rooted and research-based film making projects.



21.9. School of Legal Studies and Research

21.9.1. Award/Recognition: Certified POCSO Trainer

Date: 24th July -27th July 2025

Event: Certified Trainer for POCSO under ICAI and NIST LOGO

Name of Faculty: Ms. Reena Mandhani

Highlights/ Outcome: Certified Trainer for POCSO under ICAI and NIST LOGO

21.9.2. Award/Recognition: Certified POSH Trainer

Date: 23rd June -27th June

Event: Certified Trainer for POSH under ICAI and NIST LOGO

Name of Faculty: Ms. Reena Mandhani

Highlights/ Outcome: Certified Trainer for POSH under ICAI and NIST LOGO

21.9.3. Award/Recognition: POSH Trainer and External ICC Member for Corporates and HEIs

Date: March 2025

Event: Endress+Hauser, PVT (India) Ltd, Chh. Sambhajinagar

Name of Faculty: Ms. Reena Mandhani

Highlights/ Outcome: POSH Trainer and External ICC Member for Corporates and HEIs

21.9.4. Award/Recognition: Appointed as Mentor at Udayan Shalini Fellowship (USF)

Date: 2018 till date

Name of Faculty: Ms. Reena Mandhani

Highlights/ Outcome: Appointed as Mentor at Udayan Shalini Fellowship (USF) since 2018 till date—A Delhi-based non-profit public charitable trust holding Special Consultative Status with the United Nations Economic and Social Council (ECOSOC) since 2018, enabling global advocacy on child rights, education, and alternative care standards.

21.10. Dept. of Gandhian Studies**21.10.1. Award/Recognition: International Seminar Commemorating the 75th Year of Gandhi Smarak Nidhi**

Date: August 24-25, 2024

Name of Faculty: Prof. D John Chelladurai

Highlights/ Outcome: The seminar was inaugurated by Shri Siddaramaiah, Hon'ble Chief Minister of Karnataka, and presided over by Shri Ramachandra Rahi, Chairman of Gandhi Smarak Nidhi, New Delhi at Gandhi Bhavan, Kumara Park East, Bangalore.

Dr. John Chelladurai, Professor and Head of the Department of Gandhian Studies at MGM University, Chh. Sambhajinagar, presented a session on Gandhi, Conflict Resolution, and Peace Building,” contributing to the seminar’s exploration of Gandhi’s relevance in contemporary global issues.

**21.10.2. Award/Recognition: Shikshak Ratna Award**

Date: 26 Oct. 2024

Event: Department of Gandhian Studies: Awarded Bharat Ratna Dr.A.P.J. Abdul Kalam Sate Level Shikshak Ratna Award at Amalner

Name of Faculty: Dr. Bhagwat M. Wagh



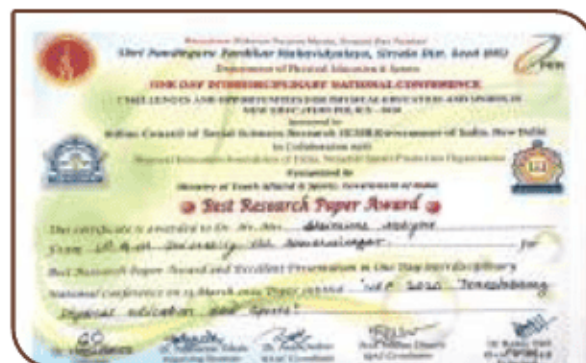
21.11. Department of Sports, Physical Education & Yog Science

21.11.1. Award/Recognition: “Best Paper Presentation Award” State Level

Date: 2024-25

Event: State Level Conference on Multi-disciplinary Approach in Physical Education, Sports, Humanities and Social Science

Name of Faculty: Dr. Shrinivas Motiyele



21.11.2. Award/Recognition: “Peace And Sport Awards 2025” International Level

Date: 14th Feb 2025

Event: World Society for Peace, South Korea, at Hyderabad, Telangana and Social Science

Name of Faculty: Dr. Shrinivas Motiyele



21.12. Dept. of Library & Information Science

21.12.1. Award/Recognition: Bharat Ratna A.P.J. Abdul Kalam Shikshak Ratna purskar

Date: 15/10.24

Name of Faculty: Dr. Balaji D. Damawale



21.13. Dept. of Music & Theatre

21.13.1. Award/Recognition: "Best Folk Artist Award"

Dr. Ganesh Chandanshive, a son of the soil of Marathwada, renowned playback singer and folk artist, and Head of the Folk Arts Academy at Mumbai University, was recently honored with the prestigious "Best Folk Artist Award" by the Akhil Bharatiya Natya Parishad for his invaluable contribution to the field of folk arts. In this context, a grand public felicitation ceremony was organized in his honor at Rukmini Auditorium by the Marathwada Art, Culture and Film Foundation, Mahatma Gandhi Mission, Abhyudaya Foundation, and local citizens.



21.13.2. Award/Recognition: "'Kalaratna" Award

Prof. Satish Damodar Jogdand from the Department of Music and Theatre Arts, MGM University, was recently conferred with the "Kalaratna" Award. The honor was bestowed upon him by Sant Kabir Kalamanch, Shiur (Taluka Vaijapur) on the occasion of the 103rd birth anniversary of renowned poet Vamandada Kardak, in recognition of his outstanding contributions to the field of music.



22. Green & Sustainability Initiatives

22.1. Jawaharlal Nehru Engineering College

22.1.1. Name of Initiative: Rain Water / Surface Water Harvesting (Re-Charging) at MGMU

Highlight/ Outcome of Activity: Rain water / surface water harvesting design and execution, and supervision work carried out by the organization, which yield great positive results and save natural resources. This water harvesting system utilized all 17.5 ha. MGM campus provides perfect ecological balance and oxygen pool to the surrounding neighborhood. The actual resultant of the system is an honored appreciation to the trust from His Highness President of India.



22.1.2. Name of Initiative: Water and Waste Management

Date: 19/11/2024

Highlight/ Outcome of Activity: The liquid waste generated from the institute premises is treated in STP and ETP plant located in the MGM campus. For all our water requirements, recycled water received from sewage processing plants is utilized. While this is great for conservation of water, however, at times the water received may have a strong stench and that is a problem! To eradicate the foul smell, we run some environment-friendly biological treatment on the water and then feed it to the garden around the campus and to the lawn on the cricket ground. The treated water is odorless, properly oxygenated, contains the essential minerals and is perfectly sustainable to transform the surrounding into a lush green zone with diverse flora. This treated water is also being utilized to deodorize restrooms and washrooms in the campus



22.1.3. Name of Initiative: Bio-Waste management

Date: 19/11/24

Highlight/ Outcome of Activity:

Organic waste disposal through city farming:

Organic waste is disposed off at the same place where it is generated! That too, in a safe and environment-friendly way. The compost produced with this method is of good quality and highly conducive to plant growth. Harmful chemical pollutants such as carbon dioxide, nitrate etc. are effectively entrapped. The method works effectively in creation and maintenance of new diverse flora. The project enables production of a clean and odorless environment and helps in eliminating disease-vectors such as flies, mosquitos' pathogens etc. The surrounding area is completely transformed into a cleaner, greener and beautiful oxyrich-environment. This method is a completely self- sufficient system that is capable of self-maintenance and sustenance. A truly set-it-and-forget it experience!



Organic waste disposal by pit method: The pit technique is one of the easiest ways to scientifically manage organic waste. In this method, seven brick reservoirs (pits) are built- one marked for each day of the week. Biodegradable waste produced in the garden is collected and dumped into each respective pit along with appropriate amounts of bio-culture and bio-catalyst for further processing. In MGM campus, 18 such pits have been built and each pit is capable of processing around 50-100 KGs of organic waste per day. On a daily basis, around 500 KGs of biodegradable waste is successfully converted to quality compost at MGM campus. Not an ounce of such organic waste is thrown out the campus. The compost is then utilized to lay a beautiful lush green blanket across the campus. The air here is fresh, clean and oxy-rich. The trees are blooming with vibrant leaves.

22.1.4.Name of Initiative: Biomedical waste management

Date: 19/11/24

Highlight/ Outcome of Activity: Sanitary pad disposal machines provide a hygienic and eco-friendly way to dispose of used pads, reducing health risks and environmental contamination. These machines incinerate pads at high temperatures, sterilizing waste and converting it into ash. They are ideal for public spaces, schools, and healthcare facilities, ensuring safe and effective waste management. By reducing waste volume and eliminating harmful microorganisms, they support public health and compliance with biomedical waste regulations.

22.2. School of Engineering & Technology

22.2.1. Name of Initiative: Tree Plantation Activity Under initiative of “Ek Pedh Maa Ke Naam”

Date: 18/09/2024

Participants: 48 Participants

Highlights / Outcome: By the end of the day, over 60 saplings were successfully planted across the campus. Feedback from participants was overwhelmingly positive, with many expressing a newfound appreciation for the environment.



22.2.2. Name of Initiative: Vehicle-Free Day Initiative

Date: 15-03-2025

Highlights/ Outcome:

- Active participation from students, faculty, and staff in avoiding the use of vehicles for a day.
- Enhanced awareness about the need to reduce dependency on fossil fuels and minimize environmental pollution.
- Promotion of walking, cycling, and public transport as practical alternatives for short distance travel.
- Positive feedback from university stakeholders
- Positive feedback from university stakeholders encouraging similar initiatives in the future.
- The event demonstrated the collective responsibility of the academic community towards achieving sustainability and environmental well-being.
- Thus, the initiative led to an approximate reduction of 634.5 kg of CO₂ emissions in a single day, contributing positively to the university's green campus mission.



22.3. Dr. G. Y. Pathrikar college of Computer Science and Information Technology.

22.3.1.Name of Initiative: Tree Plantation activity.

Date: 05th June 2025.

Highlight/ Outcome of Activity: To Improve greenery in college surrounding.



22.4. Institute of Biosciences & Technology

22.4.1. Name of Initiative: Regenerative Agriculture

Date: 24/02/2025

Highlight/ Outcome of Activity: A training programme on regenerative agriculture was organized for students of the Institute of Biosciences and Technology at MGM University. The event aimed to educate students about the principles and practices of regenerative agriculture, emphasizing its importance in sustainable farming and environmental conservation.



22.5. Faculty of Interdisciplinary Studies- Dept. of Gandhian Studies

22.5.1.Title: MGM's 42nd Foundation Day Event The Second Life Cycle: Models for Sustainability

Date: December 19, 2024

Guest: With the blessings of Hon'ble Chancellor MGMU, Sh. Ankushrao N Kadam and Hon'ble Dr. P M Jadhav, the Exhibition was inaugurated by Prof. Dr. Vilas Sapkal, Vice Chancellor, MGM University. Notable among those present were, Dr. Ashish Gadekar, Registrar, Dr. H H Shinde, Dean, Engg and Tech, MGMU, Dr. Ranit Kishore, Dean, Management and Commerce, Dr. Rekha Shelke, Dean, SSH, Dr. Prapti Deshmukh, Dean, Basic and Applied Sciences, Dr. K P Singh, Director, IIFL., and others.

Highlight of the Event: MGM's 42nd Foundation Day Event the Second Life Cycle: Models for Sustainability "Nothing is a Waste Until Wasted!" 10.00 AM. Thursday,

Outcome of the Activity: The Second Life Cycle : Models for Sustainability Eco competition announced on the occasion of 42nd Foundation Day of MGM Trust, evoked good response. 123 students registered and 49 models were presented, of which 11 from Navi Mumbai campus, two from Gandheli campus and the rest from Aurangabad campus.



23. Infrastructure Facilities

- 23.1.** Name of Institute Jawaharlal Nehru Engineering College
- Number of Academic Blocks / Buildings: 02
 - Number of Classrooms (with seating capacity): 37
 - ICT-enabled Classrooms: 10
 - Seminar Halls: 10
 - Auditoriums (Capacity): 400
 - Laboratories (Department-wise): 79
- 23.2.** Name of Institute: Institute of Information & Communication Technology
- Number of Academic Blocks / Buildings: JNEC
 - Number of Classrooms (with seating capacity): 10
 - ICT-enabled Classrooms: 10
 - Seminar Halls: NIL
 - Auditoriums (Capacity): NIL
 - Laboratories (Department-wise): 06
- 23.3.** School of Engineering & Technology
- Number of Academic Blocks / Buildings: 01
 - Number of Classrooms (with seating capacity): 13 Class Room with total Seating Capacity 560
 - ICT-enabled Classrooms: 07
 - Seminar Halls: 00
 - Auditoriums (Capacity): 00
 - Laboratories (Department-wise): CSE-07, Mechanical-06, Electrical-05
 - Workshops / Studios: -Common
 - Research Facilities: NIL
 - Library:
 - Total area (sq.m): 400 sq.m
 - Seating capacity: 150
 - Number of books: 13649 & Titles: 1141
 - Computer Facilities:
 - Total computers for students: 276
 - Internet Bandwidth (Mbps/Gbps): 1 GBPS
 - Licensed software
 - Facilities for Differently-abled (Divyangjan):
 - Ramps, Lifts, Wheelchair access
- 23.4.** Institute of Management and Research (IOMR)
- Number of Academic Blocks / Buildings: 1
 - Number of Classrooms (with seating capacity): 13
 - ICT-enabled Classrooms: 13
 - Seminar Halls: 1
 - Auditoriums (Capacity): 1
 - Laboratories (Department-wise): nil
- 23.5.** Institute of Hotel Management
- Number of Academic Buildings: 01
 - Number of Classrooms (with seating capacity): 08 (30 Benches in each Classroom)

- ICT-enabled Classrooms: 08
- Seminar Halls: 01
- Auditoriums (Capacity): 108
- Laboratories (Department-wise): Food Production department (Advance Training Kitchen, Basic Training Kitchen & Bakery & Patisserie), Front Office Department (Front Office lab / Reception), F&B Service Department (F&B training Kitchen), Housekeeping Department (Housekeeping Lab), Aviation Department (Aviation Lab), Centre of Innovation

23.6. Institute of Biosciences & Technology

- Number of Academic Blocks / Buildings: 01
- Number of Classrooms (with seating capacity): 12 (Seating capacity: 30)
- ICT-enabled Classrooms: 12
- Seminar Halls: 01
- Auditoriums (Capacity): Nil
- Laboratories (Department-wise): 14
- Workshops / Studios: 00

23.7. School of Basic and Applied Sciences

- Number of Academic Blocks / Buildings: 1
- Number of Classrooms (with seating capacity): 9
- ICT-enabled Classrooms: 9
- Seminar Halls: 0
- Auditoriums (Capacity): 0
- Laboratories (Department-wise): 17

23.8. College of Journalism & Mass Communication

- Number of Academic Blocks / Buildings: 1
- Number of Classrooms (with seating capacity): 8
- ICT-enabled Classrooms: 7
- Seminar Halls: 1
- Auditoriums (Capacity): Nil
- Laboratories (Department-wise):
- Workshops / Studios: 1
- Research Facilities: 1

23.9. Library:

- Total area (sq.m): 50
 - Seating capacity:
 - Number of books, journals, e-resources, databases 7449
- Computer Facilities:
 - Total computers for students 96
 - Internet Bandwidth (Mbps/Gbps)
- Licensed software 1
- Facilities for Differently-abled (Divyangjan):
 - Ramps, Lifts, Wheelchair access 5, Nil

23.10. School of Legal Studies & research

- Number of Academic Blocks / Buildings: 1 Buildings
- Number of Classrooms (with seating capacity): 10

- ICT-enabled Classrooms:10
- Moot Court Hall:1
- Research Facilities: 1 Research Lab
- Library:
 - Total area (sq.m): 1000 Sqmt.
 - Seating capacity: 60 Students
- Computer Facilities:
 - Total computers for students:6
 - Internet Bandwidth (Mbps/Gbps):6
- Facilities for Differently-abled (Divyangjan): Lifts, Wheelchairs are available.

23.11. Faculty of Interdisciplinary Studies

Dept. of Gandhian Studies

- Number of Academic Blocks / Buildings: 03
- Number of Classrooms (with seating capacity): 02
- ICT-enabled Classrooms:
- Seminar Halls: 01
- Auditoriums (Capacity): 01
- Laboratories (Department-wise): Nil
- Workshops / Studios: Nil
- Research Facilities: 01 Library
- Library:
 - Total area (sq.m): 20.903184 sq meter
 - Seating capacity: 10
 - Number of books 700, 45 journals, e-resources, databases
- Computer Facilities:
 - Total computers for students: 01
- Facilities for Differently-abled (Divyangjan): Ramps, Lifts, Wheelchair access

Sports

- Number of Academic Blocks / Buildings: 1
- Number of Classrooms (with seating capacity): 2
- ICT-enabled Classrooms:
- Seminar Halls: 1
- Auditoriums (Capacity): 1
- Laboratories (Department-wise):
- Workshops / Studios: 20
- Research Facilities: 01
- Library:
 - Total area (sq.m): 20.903184 sq meter
 - Seating capacity: 10
 - Number of books, journals, e-resources, databases 700 books, 45 Journals
- Computer Facilities:
 - Total computers for students : 100
 - Internet Bandwidth (Mbps/Gbps) : 1 Gb PS
 - Licensed software
- Facilities for Differently-abled (Divyangjan):
 - Ramps, Lifts, Wheelchair access

Dept. Education

- Number of Academic Blocks / Buildings: 01
- Number of Classrooms (with seating capacity): 02 (40)
- ICT-enabled Classrooms:
- Seminar Halls: 00
- Auditoriums (Capacity): 00
- Laboratories (Department-wise): Nil
- Workshops / Studios: Nil
- Research Facilities: 01 Library
- Library:
 - Total area (sq.m): 20.903184 sq meter
 - Seating capacity: 10
 - Number of books, journals, e-resources, databases
- Computer Facilities:
 - Total computers for students: 01
 - Internet Bandwidth (Mbps/Gbps) : Nil
 - Licensed software : Nil
- Facilities for Differently-abled (Divyangjan):
 - Ramps, Lifts, Wheelchair access

Dept. of Music & Theater

- Number of Academic Blocks / Buildings: 03
- Number of Classrooms (with seating capacity): 02
- ICT-enabled Classrooms:
- Seminar Halls: 01
- Auditoriums (Capacity): 01
- Laboratories (Department-wise): Nil
- Workshops / Studios: Nil
- Research Facilities: 01 Library
- Library:
 - Total area (sq.m): 20.903184 sq meter
 - Seating capacity: 10
 - Number of books, journals, e-resources, databases
- Computer Facilities: 700 books, 45 Journals
- Total computers for students: 01
- Internet Bandwidth (Mbps/Gbps) : Nil
- Licensed software : Nil
- Facilities for Differently-abled (Divyangjan):
- Ramps, Lifts, Wheelchair access

24. ICT for Academic & Administrative Governance

MGM University Enterprise Resource Planning (ERP) system has evolved as a central platform for managing various administrative and academic functions. By integrating data and processes across different departments like Admission, Finance, Academic, Examination, HR, purchase, stores the ERP system has significantly enhanced operational efficiency, improved decision-making, and promoted transparency and accountability. This report aims to highlight the key contributions of ERP to academic and administrative governance in MGM University which has a user base of approximately 1200 employees and 9,000 students.

24.1. Role of ERP in Academics

Streamlining Academic Process. MGMU ERP system plays a crucial role in streamlining academic processes including:

- 24.1.1. **Student Admission:** Processes like Course configuration, admission process, criteria, Seats categories, eligibility of admission, Entrance test, fees, admission cancellations, applicant profile, document management, online forms, ID cards are enabled in ERP system.
- 24.1.2. **Student Management:** ERP system manages student records of the entire academic cycle like enrollment, course registration, Managing Courses, Syllabus management, Subject allocation, timetable, attendance, evaluation, feedback, Class register and daily monitoring.
- 24.1.3. **Academics:** An integrated module with academic calendar, academic planning, scheduling, course file, mentoring, practical and projects. Course File includes academic calendar, lesson plan, delivery report, assignments, tests, question banks, subject notes, attendance and evaluation.
- 24.1.4. **Student Internal Assessment:** This module facilitates objective tests, subjective tests, question banks, question paper generation, evaluation scheme, time-bound answering, negative marking, and reports.
- 24.1.5. **Student Online Access:** Through student online access, ERP facilitates ready availability of data and information to the students like their fee structure, payments, generation of receipts, their attendance, curriculum schedules, exam schedules. Students are provided with facilities to apply and pay fees for various academic documents and certificates. They are given facility to manage their personal data in student profile includes personal, educational, work experience, contributions and achievements, research, patents, conferences, and related reports
- 24.1.6. **Curriculum Management:** ERP systems facilitate curriculum development, course scheduling, and faculty workload management, enabling efficient and effective academic planning. The academic time table along with academic calendar is also facilitated through ERP.
- 24.1.7. **Examination Management:** ERP systems has automated exam registration, scheduling, grading, result processing, student exam ledger and statement of grades, reducing administrative burdens and

enhancing result accuracy along with degree configurations, transcripts and related documents like migration certificate and provisional passing certificate.

- 24.1.8. **Library Management:** Stocking of books/journals/CDs/DVDs/magazines management, membership management, catalogue management, Online Public Access Control (OPAC), transactions, and reporting.

24.2. Role of ERP in Administrative Efficiency

Enhancing Administrative Efficiency, the MGMU ERP system has streamlined administrative processes leading to improved efficiency:

- 24.2.1. **Human Resource Management:** ERP systems manage employee records, Muster, roaster, service book, leave accounting, salaries, fees, inward/outward, documentation, and related reports.
- 24.2.2. **Financial Management:** ERP systems manage financial transactions, accounting, and procurement, providing real-time financial visibility and control. Expense and advance vouchers, ledgers, trial balance, expenditures, income statements, expense statements and statistical reporting.
- 24.2.3. **Purchase:** Vendor management, letter of intent, quotation, purchases order, invoicing, delivery challan generation, bill payments, receipts making and reporting.
- 24.2.4. **Inventory Management:** Movement of items, procurement management, stock management, distribution, inventory control, reordering and reporting.
- 24.2.5. **Scheduler:** Personal planner, academic planner, financial planner, placement planner, event planner, reminders, emailing, sending SMS, scheduling, to-do lists, reporting.

24.3. ERP Promote Data-Driven Decision Making

MGMU ERP systems provide a centralized repository of data, enabling the organization to make informed decisions based on comprehensive information:

- 24.3.1. **Performance Analytics:** ERP system generates reports and dashboards that provide insights into student performance, faculty effectiveness, and resource utilization, enabling data-driven decisions.
- 24.3.2. **Predictive Analytics:** MGMU ERP systems are used to predict enrollment trends, resource needs, and student success rates, informing strategic planning and resource allocation.
- 24.3.3. **Benchmarking:** ERP system enables the organization to compare their performance against industry benchmarks, identifying areas for improvement.

24.4. Transparency and Accountability

MGMU ERP system promotes transparency and accountability by providing real-time access to information:

- 24.4.1. **Data Sharing:** MGMU ERP system facilitates data sharing across departments, ensuring that stakeholders access to the information they need.

- 24.4.2. **Audit Trails:** ERP system maintains audit trails of all transaction and changes through event logs, providing a record of accountability.
- 24.4.3. **Compliance:** ERP system helps the organization to comply with regulatory requirements and maintain ethical standards.

MGM University's ERP system has enhanced academic and administrative governance in the organization, providing a comprehensive platform for managing processes, enhancing efficiency, and promoting data-driven decision-making. By streamlining operations, improving transparency, and fostering accountability, MGMU ERP system has become an integral part of the university seeking to achieve excellence in its governance.

25. Innovation Incubation Research Center

25.1. Projects

Project Name	Department / Partners	Core Objectives	Key Outcomes / Deliverables
SkillSonics – Skill Development Project	MGM University + SkillSonics	• Technical training in CNC/VMC operation, welding, fitting • Boost employability • Align with Skill India mission	• 24 students trained • Placements: 9 at Verroc Engineering, 10 at CIE India • Strengthened MGM–SkillSonics partnership
Development of New Energy Vehicle (NEV) Lab & Intelligent Vehicle Lab	Electrical, Electronics, Automotive	EV Lab: EV architecture, powertrain, PMSM/BLDC motor training, retrofitting, safety, diagnostics Intelligent Vehicle Lab: ADAS, LiDAR/Radar/Camera, AI, ROS, sensor fusion, autonomous systems	• Industry collaborations (EV OEMs, charging companies, component manufacturers) • Formation of Student EV & Autonomous Club • 2–3 prototype builds • Skill certification programs (EV Powertrain, BMS, ADAS, etc.)

25.2. Workshops

Sr No	Lab Name	Name of Course / Workshop	Date of conduction	Course Duration	Coordinators/ Participants
1	Computer Integrated Manufacturing Lab	Workshop on CNC + ADAS + Endress Hauser Lab	30 Sep 2024 - 14 Oct 2024	2 Weeks	Mr. Dilip Khedekar
	ADAS Lab				Mr. Kirankumar jagtap
	Endress+Hauser Lab				Mr. Sandeep Thengade
2	Acharya Chanakya Kaushalya vikas Yojna -Course				
	Industrial Hydraulics & Pneumatics	Industrial Automation & Robotics Engg.	Feb 2025 - Oct 2025	6 Months	Mr.Sumeet Kaldate
	Industrial Robotic Lab				Mr.Yogesh Sable
	Industrial Automation & Drives Lab				Mr.Vishal Lipane
					Mr.Vishal Ghatge
				Mr. Prashant Murmude	
3	Additive Manufacturing & Reverse Engg. Lab	Additive manufacturing (3D Printing)	Apr 2025 - Oct 2025	4 Months	Mr. Pankaj Dhoble
	Production Lab				Mr. Azar Bargir
	Computer Integrated Manufacturing Lab				
4	Industrial Automation & Drives Lab	Basic and advance PLC Training	01 Aug 2024 - 30 Aug 2024	1 Month	Mr. Vishal Ghatge
5	Additive Manufacturing & Reverse Engg. Lab	Additive Manufacturing & Reverse Engg.	1 Sep 2024 - 30 Sep 2024	1 Month	Mr. Azar Bargir

Sr No	Lab Name	Name of Course / Workshop	Date of conduction	Course Duration	Coordinators/ Participants
6	IIRC	Internship	1 Jan 2025 - 31 Jan 2025	1 Month	All Faculties
7	Electric Vehicle Lab	EV For Industry	07 Apr to 12 Apr 2025	1 week	Mr. Vishal Ghatge Mr. A L Chel
8	DRONE LAB	NHAI	8 July - 28 July 2025	Consultancy	Mr. L K Kokate , Mr. Azar Bargir, Mr. Prashant Murmude, Mr. Pankaj Dhoble
9	Concrete 3D Printing	SOET	1 OCT - 5 OCT 2025	Consultancy	Mr. Anuj Domale, Mr. Amol Kumbhare

26. University Policies

MGM University has designed and developed comprehensive policies for effective and streamlined operations of the institution. These policies work as guidelines to help the University march steadily and strongly towards its goals.

A brief list of the key policies of MGM University is given below:

- Cancellation of Admission Policy
- Curriculum Revision Policy
- Fee Concession & Scholarship Policy
- Advertisement & Promotion Policy
- Sports Policy
- Admission Policy
- Welfare Policy for Staff & Students
- Admission of International Student Policy
- Research Policy
- Memorandum of Understanding (MoU) Policy
- Industrial Visits & Industrial Tour Policy

27. Internal Quality Assurance Cell for Educational Quality Enhancement

Under the section 41 of the MGM University, Chhatrapati Sambhajanagar Act 2019 (Maharashtra Act No. XXVI of 2019) the MGM University is required to obtain accreditation from NAAC. For the purpose as per the NAAC and UGC guidelines Internal Quality Assurance Cell (IQAC) is constituted by the university authorities.

27.1. Members of Internal Quality Assurance Cell

- Prof. Dr. Vilas Sapkal
- Dr. P. M. Jadhav
- Mr. C. P. Tripathi
- Shri. Bhausaheb B. Rajale
- Mr. Abhay Hanchanal
- Mr. Makrand Lehekar
- Mr. Harshwardhan Jajoo
- Dr. Ashish Gadekar
- Dr. Harirang H. Shinde
- CA Rashi Jain
- Mr. Abhijeet Chavan
- Dr. Prapti Deshmukh
- Dr. John Chelladurai
- Dr. Annasaheb Khemnar
- Dr. Deepa Deshpande
- Dr. Tanveer Hundekari
- Mr. Faizal Shaikh
- Dr. Sonal Deshmukh
- Dr. Ashish Mohture
- Mr. Shashank Bhat
- Dr. Parminder Kaur

27.2. Activities conducted by IQAC - MGMU

27.2.1. METTA 2025

- Prof. Dr. Rajneesh Kamath, Hon'ble VC, Dr. Homi Bhabha State University, Mumbai
- Dr. Vijay Bhatkar, Chairman, National Supercomputing Mission, Pune C-DAC, Ministry of Electronics and IT.
- Prof Dr. Prashant Bokare, Honorable Vice-Chancellor, Gondwana University Gadchiroli
- Mr. Kailash Desai sir, Managing Director Endress+Hauser Group India
- Prof. Dr. Sunil Bhagwat, Director of Indian Institute of Science Education and Research (IISER), Pune
- Prof Dr. K.V. Kale, honorable VC BATU, Lonere.
- Mrs. Mohini Kelkar, Director business operation, Grind Master machines pvt. Ltd.



Highlights: The inaugural session highlighted MGM University's commitment to holistic, multidisciplinary, and industry-integrated education, emphasizing innovation, inclusivity, and research excellence through initiatives like the METTA program. Distinguished speakers from academia and industry discussed the evolving role of AI, the need for academia-industry collaboration, research reform, ethical leadership, and entrepreneurship-driven education to align higher learning with societal and industrial needs.

27.2.2. In-house FDP on CO-PO Mapping and Filling System

Date: 30-04-2025

Guests: Dr. Vijaya Pradhan, Dr. Parminder Kaur

Highlights: An inhouse FDP facilitated the CO-PO mapping and filling system as per the IQAC.

Outcome: Improving TLE and Admin efficiency.

27.2.3. NEP Orientation and Sensitization Program

Date: 14-02-2025 to 27-02-2025

Guests: Prof. Neelima Gupta ji, Hon'ble Vice-chancellor, Dr H S Gour Univ. Sagar

Dr Mehraj Ahmad Mubarak, MANUU, Hyderabad

Dr Sanjay Kumar, CUP, Bathinda

Prof. Anita Singh,

Dr Amarendra Pani, AIU, New Delhi

Prof. MD Shirsath, Dean, Faculty of Sci. & Technology,

Dr BAMU, Chh. Sambhajinagar)

Prof. Shashi Mishra, Ranchi

Prof. A D Harkal, Ahilyanagar,

Prof. Faiza Abbassi

Prof. Harel Thomas, Sagar

Prof. Mohd Atique, Director, UGC MMTTC, Amravati

Prof. Yoginder Varma, Former PVC, HCU, Shimla

Prof. Santosh Kumar Sonkar, IGNTU, Amarkantak

Dr R K Pathak, Sagar

Dr Iqbal Ahmad, MMTTC, Tezpur

Prof. G S Shukla, Prayagraj

Highlights: The two-week programme covered key themes such as curricular frameworks, holistic education, research development, academic leadership, ICT in education, inclusivity, skill enhancement, and the Indian Knowledge System. It included expert-led sessions, two assessment tests, and concluded with a valedictory and feedback session.

Outcome: Effective NEP implementation.

27.2.4. Workshop on Problem Solving Techniques

Date: 18-07-2025

Guests: Chief Guest- Mr. Ganesh Gangadhar Garkhedkar

General Manager, R and D, Varroc Engineering Limited, Chh. Sambhajinagar

Highlights: This session is being organized as part of our ongoing Academia–Industry initiative and aims to provide our faculty members with practical insights into structured problem-solving approaches commonly used in industry R&D environments.

Outcome: Effective problem solving.

27.3. Institute of Management and Research

27.3.1. Guidelines to Publish Research Papers in SAGE Journals

Date: 31st August 2024

Highlights: The session focused on providing insights into the process of publishing research papers in reputed SAGE journals.

Outcome: The activity enhanced participants' understanding of the research publication process and equipped them with practical knowledge on preparing manuscripts for submission to SAGE journals.



27.3.2. Stress Management Workshop

Date: March 21, 2025

Guests: Dr. Narendra Patil

Highlights: The workshop focused on understanding the causes, symptoms, and effects of stress in daily life, especially among students and working professionals.

Outcome: The session helped participants develop awareness of stress management techniques and encouraged them to adopt healthy habits to maintain emotional balance and mental well-being.



27.3.3. Workshop on SPSS – Data Analysis

Date: April 28, 2025

Guests: Dr. Suchitra Mendke

Highlights: The workshop aimed to provide participants with hands-on experience in data analysis using SPSS software.

Outcome: The session enhanced participants' analytical skills and understanding of data interpretation using SPSS.



27.3.4. Session on IPR

Date: 15th April, 2025

Guests: Dr. Asha (Geniobrain IP Solutions)

Highlights: The session focused on creating awareness about the significance of Intellectual Property Rights (IPR) in academia and industry.

Outcome: Participants gained valuable insights into the importance of safeguarding intellectual creations and the procedures involved in registering and managing intellectual property.

27.4. Institute of Hotel Management

27.4.1. Training session on the National Education Policy (NEP) 2020 and the Choice Based Credit System (CBCS)

Date: 25/07/2024

Guests: All Teaching & Non Teaching Staff of MGMU-IHM

Highlights: To provide an in-depth understanding of the NEP 2020

To explore the framework and operational aspects of the Choice Based Credit System (CBCS)

To equip faculty members with the necessary tools and strategies for effective implementation of NEP 2020 and CBCS

Outcome:

The training session on NEP 2020 and CBCS was highly informative and well-received by all participants.

It provided a clear roadmap for the effective implementation of these policies, ensuring that the faculty and administrative staff are well-prepared to adapt to the new educational landscape.



27.4.2. Innovations in Hospitality Research: Trends, tools & Techniques

Date: 10/2/2025-14/2/2025

Guests: Dr. Suvarna Sathe acting registrar of Tilak Maharashtra Vidyapith (TMV), Dr. Vijay Kumar Salla Deputy Academic Incharge – IHM Ahmadabad, Dr. Bhagabat Barik Deputy Director, Institute of Management, Dr. Rasika Gumaste, Associate Professor AISSMS CHMCT Pune, Pune Honourable Vice Chancellor Prof. (Dr) Vilas Sapkal , Dean Dr. Ranit Kishore Institute of Management and Commerce , Director Dr. Kapilesh Mangal (MGMU-IHM)

Highlights: The sessions conducted by the speaker on the topics were delivered excellently. The topics delivered were on the given topics:

- Introduction and Key Trends in Hospitality Research
- Research Methodologies in Hospitality
- Advanced Research Tools and Technology in Hospitality
- Publishing, Collaboration, and Future Directions

Apart from the delivered speeches the speakers also highlighted the importance of collaboration between academic institutions and the hospitality industry.

Outcome:

- Gained insights into current and future trends in hospitality research.
- Learned about different research methods and advanced data analysis tools.
- Understood the importance of ethics and integrity in research.
- Gained practical skills for publishing research and finding funding opportunities.
- Built valuable connections and opportunities for future research collaboration.



27.4.3. Internal Faculty Development Program under Institute's IQAC Cell

Date: 5th - 14th June 2025

Guests: 14 faculties

Highlights: The Internal Faculty Development Program was organized with the objective of utilizing the academic period when students are on vacation to foster professional development among faculty.

Providing a platform for interdepartmental knowledge exchange. Encouraging faculty to present topics beyond their core specialization, promoting multidisciplinary learning.

Strengthening the academic environment through shared experiences and innovative teaching approaches.

Outcome:

- Faculty members gained exposure to new areas and perspectives from their peers.
- The sessions encouraged thinking beyond conventional subject boundaries, stimulating intellectual curiosity.
- The program fostered a culture of collaboration and academic engagement during non-teaching periods.
- The initiative aligned with the institution's commitment to continual improvement and quality enhancement in academic delivery.



27.5. Institute of Biosciences and Technology

27.5.1. National Intellectual Property Festival CSIR NCL NIPAM

Date: 16 Oct 2024

Guests: Dr. Niranjan Yeole, CSIR-NCL, Pune

Highlights: Collaboration with CSIR-NCL

Outcome: Understanding IP



27.5.2. Guest Lecture Series on Interdisciplinary Approaches and Technological Innovations in Bioenergetics

Date: 2 Aug 2024 to 3 Aug 2024

Guests: 1. Prof. Uday Annapure Director ICT Mumbai,

2. Prof. Pravin Wakte,

3. Prof. Satish Patil,

4. Dr. N. N. Adhasure

Highlights: Collaboration with the institutions



28. MGM University's 5th Foundation Day

The 5th Foundation Day of the MGM University was celebrated at the University's Rukmini Auditorium in an enthusiastic atmosphere yesterday. The ceremony was graced by the President of Anjuman-I-Islam Padma Shri Dr. Zahir Ishaq Kazi, as the Chief Guest. Mahatma Gandhi Mission's Vice- Chairman Dr. P.M. Jadhav, educationist Bhausaheb Rajale, MGM University Chancellor Shri Ankushrao Kadam, Vice-Chancellor Dr. Vilas Sapkal, Registrar Dr. Ashish Gadekar, deans, professors, students, and well-wishers of the University were also present on the occasion.

Speaking on the occasion, Dr.Kazi said that India is the youngest nation in the world, and it is essential for the youth to make the best use of the opportunities available to them. He urged the youth to pursue education in fields they are passionate about and to work with dedication. While remaining aware of the events happening around them, students should strive to become good individuals and responsible citizens of this country.

He further said that MGM University is an exemplary institution that offers education in a wide range of fields and focuses on the holistic development of students. He noted that while traveling across the country, he had never seen any other institution implement the National Education Policy as successfully as MGM. Both MGM and Anjuman-I-Islam institutions are serving society with a strong sense of social responsibility.

Dr.Kazi emphasized the critical role of teachers in shaping the future of students. Teachers not only produce excellent engineers and doctors but also nurture good human beings. He urged students to always respect their teachers because there is no such thing as a bad teacher, they are either good or even better. A teacher is always a teacher, he said.

Dr.Kazi also discussed how new technologies bring both positive and negative outcomes. It is up to individuals to reject what is unsuitable for them and embrace what is good. How one uses technology determines whether it is beneficial or harmful, a concept that also applies to social media.

Special Inaugurations on the 5th Foundation Day of MGM University

The following institutions were inaugurated during the event:

Artificial Intelligence Classroom: MGM University's Department of Information and Communication Technology (UDICT) opened an AI Classroom on the occasion. Here students will be able to access educational materials in multiple languages, including English, Marathi, Hindi, Chinese, Japanese, Urdu, Gujarati, and Spanish. This technology, developed under the guidance of HoD Dr.Sharvari Tamane by Prof. Jayanand Kamble and student Prasad Wakhare, is particularly beneficial for differently-abled students.

MGM Publishing House: MGM University has created its own publishing house to meet contemporary needs. The publishing house, inaugurated today, will allow professors, researchers, students, and other stakeholders to publish their own books.

Foundation of Data Science: A Comprehensive Guide for Analysts: Written by Dr.Sharvari Tamane, Dr. A. Selvaraj, and Dr. Meenakshi Rajput, this book was the first publication by MGM's newly launched publishing house and was released during the event.

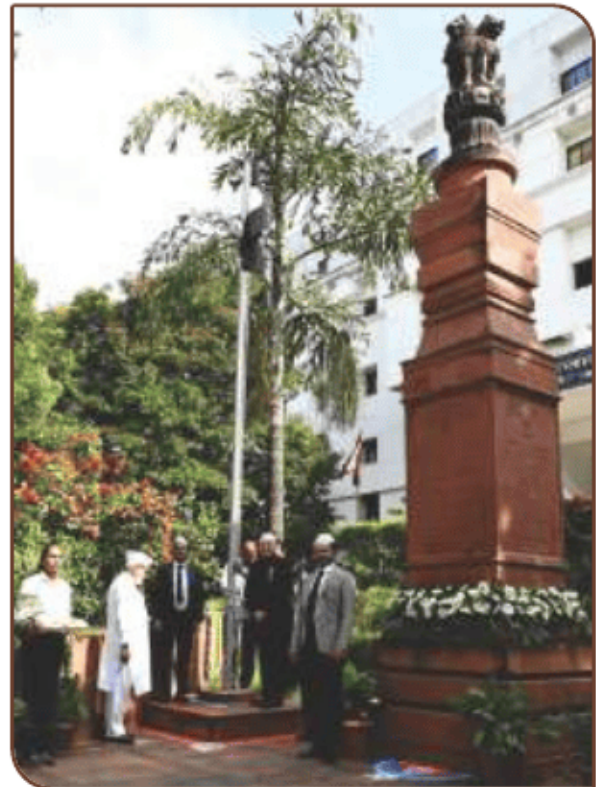
Musicological Mindscapes: A book named Musicological Mindscapes, authored by Dean Guru Parvati Dutta, was also released on the occasion.

Counselling Centre: MGM University's Psychology Department inaugurated a counselling centre, which will be open daily from 2 PM to 6 PM. Experts and specialists will provide guidance at the centre.

AI Innovation Centre: The AI Innovation Centre powered by Discover.ai was digitally inaugurated by the dignitaries.

Later, a tree plantation ceremony was held in the Chintan Gah area, followed by flag hoisting and the singing of the university anthem. The NCC students offered a guard of honour to the chief guests. A documentary on MGM University's journey was presented and the "MGM Abhivryakti 2024" newsletter was released by the dignitaries. Later, the MGM Inspire issue, created by students of the Department of Journalism and Mass Communication, was also published.

MGM University Registrar Dr. Ashish Gadekar delivered the inaugural address, while the event was moderated by Prof. Deepa Deshpande and Prof. Mohsin Ansari. Prof. Shiv Kadam gave the vote of thanks.



29. MGM University's 3rd Convocation

The 3rd Convocation Ceremony of MGM University was held today in an atmosphere of great enthusiasm and excitement. Mr. Kapil Sibal, Member of Parliament and President of the Supreme Court Bar Association of India, graced the ceremony as the Chief Guest.

Senior social activist and Gandhian Smt. Medha Patkar was conferred the honorary D.Litt. degree of MGM University on this occasion. A total of 1,284 students were awarded degrees, while 10 students were honoured with the Chancellor's Gold Medals. A topper in Civil Engineering was also felicitated with the 'Late Principal Prataprao Borade Memorial Gold Medal' during the convocation.

The Vice-Chancellor, Dr. Vilas Sapkal, presented the university's progress report in his introductory remarks. The program concluded with the Chancellor, Ankushrao Kadam's presidential address.

The event was graced by MGM Chairman Kamalkishor Kadam, MGM University Chancellor Ankushrao Kadam, Vice-Chancellor Dr. Vilas Sapkal, members of the university's governing body, including Dr. P.M. Jadhav, Dr. Sudhir Kadam, Dr. Nitin Kadam, Dr. Amardeep Kadam, Bhausaheb Rajale, Ranjit Kakkad, Registrar Dr. Ashish Gadekar, and management board members Dr. Harirang Shinde, Dr. Prapti Deshmukh, Dr. Rekha Shelke, Dr. John Chelladurai, Prof. Parvati Dutta, Dr. Ranit Kishor, Dr. Vijaya Musande, Chief Finance Officer Mr. Bharat Pentawar, Dy. Registrar Dr. Parminder Kaur, Chief Finance & Accounts Officer Ms. Rashi Jain, Ms. Shubha Mahajan, among others. Distinguished attendees included faculty deans, members of academic councils, heads of departments, college principals, social activist Medha Patkar's associates, teachers, students, and other stake holders. The ceremony was also attended by a large number of students and their parents.

Key Highlights of Chief Guest's address

During his convocation address at MGM University in November 2024, Kapil Sibal urged graduates to express gratitude towards their parents and teachers while embracing innovation and sustainable progress, drawing lessons from nature. He also advised students to be prepared for future challenges, develop new problem-solving skills, and remember their societal duties, concluding with a poem encouraging perseverance and the shaping of their future.

Chancellor's Presidential Address

During his presidential address at MGM University's 3rd convocation, Chancellor Ankushrao Kadam congratulated the graduates on their achievements and encouraged them to strive for greater heights. He also expressed the entire MGM community's immense pride in conferring an honorary D.Litt. degree upon social activist Medha Patkar and extended his gratitude to her for accepting the honor.

Academic Achievements and Milestones

The academic achievements and milestones highlighted during MGM University's 3rd convocation in November 2024 included the successful graduation of 1,284 students from various fields, including a notable milestone of conferring Ph.D. degrees for the first time. In recognition of academic excellence, ten students received the Chancellor's Gold Medal for outstanding performance, while the "Late Principal Prataprao Borade Memorial Gold Medal" was awarded to the top student in Civil Engineering. The university also emphasized its implementation of the New Education Policy (NEP-2020), which was highlighted as a major step towards providing multidisciplinary, interdisciplinary, and career-oriented education. The Vice-Chancellor's address specifically noted the institution's commitment to holistic development and its achievements across different fields during the 2023-24 academic year.

Degrees Conferred

At the 3rd Convocation Ceremony of MGM University in November 2024, degrees were conferred upon 1,284 students for the 2023–24 academic year. The degrees covered a wide range of fields, including those from the Faculties of Basic and Applied Sciences (392 students), Management and Commerce (319), Engineering and Technology (306), Social Sciences and Humanities (156), Design (70), Interdisciplinary Studies (31), and Performing Arts (10). A significant milestone was also reached with three students receiving a Ph.D. for the first time in the university's history. In addition to these, an honorary D.Litt. degree was bestowed upon social activist Medha Patkar for her contributions to social justice.

Honorary D.Litt. degree upon senior social activist Medha Patkar

A senior social activist, Medha Patkar is known as the voice of the marginalized communities of the country. Born into a Freedom Fighter Family, Medha Patkar completed her higher education from Tata Institute of Social Sciences. During her Ph.D. research, she visited the dam-affected people of Narmada region. Moved by their plight, she decided to plunge into the fight against the injustices committed to the poor and vulnerable communities. The Andolan expanded to a large scale and resonated across the country and the world. Along with Narmada Bachav Andolan, Medha Patkar led numerous satya grahas and movements for human rights, social justice, and environmental protection. Devoting her entire life to the rightful causes of India's tribal communities, Dalits, farmers, labourers, and women, every struggle she has undertaken has been in the larger public interest and followed Gandhian principles. Her work has inspired and guided countless people's movements not only in India but across the globe.

10 Students were honoured with Chancellor's Gold Medals

A total of 10 students including 4 graduate and 6 postgraduate students were honoured with the Chancellor's Gold Medal on the occasion for their excellent academic performance. In addition, a topper student from Civil Engineering was felicitated with 'Late Principal Prataparao Boarade Memorial Gold Medal'.

List of Chancellor's Gold medal lists:

- Tejas Balaji Kallale - Basic and Applied Sciences
- Dhanshree Shinde - Basic and Applied Sciences
- Kshitija Sanjay Kalyankar - Management and Commerce
- Aditi Subhash Rajguru - Management and Commerce
- Sudhir Vijay Karale - Interdisciplinary Studies
- Srushti Ravindra Motiyale - Social Sciences and Humanities
- Khan Mohammad Yasir Ashraf Khan - Social Sciences and Humanities
- Vaishnavi Shailesh Shastri - Engineering and Technology
- Aman Vijay Pratap Sahani - Engineering and Technology
- Bhavna Dilip Verma – Design





30. Social Responsibilities

30.1. Institute of Information and Communication Technology (IICT)

30.1.1. Trekking at Rajgad

Date: 09/10/2025 & 10/10/2025

Participants: 25

Visit Date: 09th and 10th OCT 2025.

The coordinators of this event are Ms. Aditi M. Jadhav and Mr. Jaykumar S. Dhage and the Convener of the Visit is Dr. Sharvari C. Tamane, Professor and Director, Institute of Information and Communication Technology (IICT), MGM University, Aurangabad.

Highlights/ Outcome: Improved Physical Fitness – Volunteers gain stamina, strength, and better health through trekking activities. Enhanced Discipline and Self-Confidence – Trekking nurtures confidence, courage, and the habit of self-reliance. Teamwork and Leadership Skills – Participants learn cooperation, leadership, and coordination while working in groups.



30.2. Institute of Management and Research

30.2.1. Blood Donation Camp

Date: February 18th, 2025

Participants: 25

Highlights/ Outcome: The event highlighted the importance of community involvement in social causes and the positive impact of such efforts on public health.

30.3. Institute of Hotel Management

30.3.1. Blood Donation Camp

Date: 22.08.2024

Participants: 10

Highlights/ Outcome: The students understood the importance of blood donation.

The students showed the participation in the social cause.

The students inspired other students by donating blood themselves.



30.3.2. World food Day visit to Bhagwan Baba Ashram"

Date: 14.10.2024

Participants: 40

Highlights/ Outcome: The students showed the participation in the social cause.

The students prepared food and it was distributed in the Ashram to all the kids. The students also communicated and engaged with the students of the ashram making them enjoy and the cause of celebrating world food day.



30.3.3. Awareness program "Antinarcotics"

Date: 27.01.2025

Participants: 35

Highlights/ Outcome: To understand Participants gained a deeper understanding of the harmful effects of drug abuse on physical health, mental well-being, students, families, and communities. This awareness empowered them to make informed decisions and avoid risky behaviors.

Students were encouraged to adopt a healthy lifestyle and stay away from narcotics through motivational speeches, expert guidance, and interactive sessions. The program instilled values of responsibility and self-discipline



30.4. Dr. G. Y. Pathrikar College of Computer Science and Information Technology.

30.4.1. Guest Lecture of Dr. Rohini Priya, Director, ISKON on Power of Habits

Date: 12th August 2024.

Highlights: 80 Volunteers participated.

Outcome: In this guest lecture Dr. Rohini Priya differentiated between good habits and bad habits. How students get attracted towards bad habits immediately and this type of habits will be forever with you it will spoil your further life. Good habits always keep you on a track while having good habits will secure your good future. Also, he demonstrated which are the good habits and bad habits.

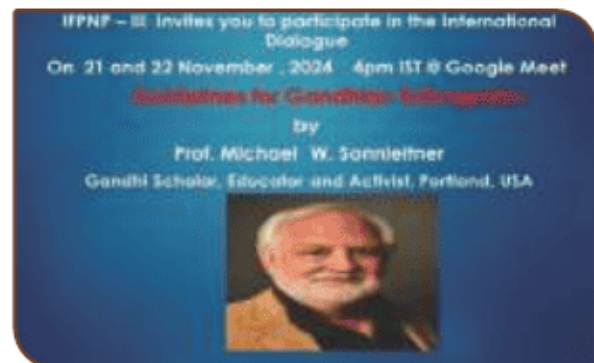
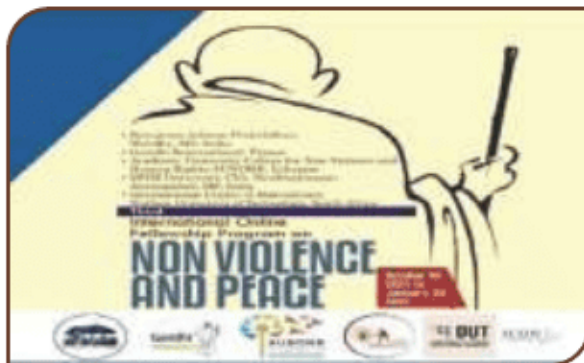


30.5. Dept. of Gandhian Studies

30.5.1. Third the International Online Fellowship Program on "Nonviolence & Peace (IFPNP)":

Date: 02 Oct.2024 to 30 Jan.2025

Participants: Four Months Sevagram Ashram Pratishthan in association with Gandhi International , France, AUNOHR, Lebanon , MGM University, Chh. Sambhajinagar, India, International Centre of Nonviolence DUT, SouthAfrica



31. Best Practices

MGM University follows a plethora of best practices, many of which have been inherited from the founding body – MGM Trust, and stood to the test of time. These practices have helped the university achieve impactful and long-lasting outcomes. The practices followed at the trust and university level make the institute unique.

31.1. Introduction to Vipassana

Mahatma Gandhi Mission University, in collaboration with the Dhamma Ajanta Vipassana Center, organized a session on the topic "Introduction to Vipassana" today at the university's Aryabhata Auditorium. During this session, the Dhamma Ajanta Vipassana Center provided guidance to all the professors of MGM.

Teacher from Dhamma Ajanta Vipassana Center Avinash Chincholikar, trustee Sandeep Shendge, Vipassana children's camp teacher Kiran Bansode.



31.2. Inauguration of 'Charkha Park'

MGM University inaugurated 'Charkha Park' today on the ground floor of the Leonardo da Vinci School of Design. The event was graced by Gandhi Peace Foundation President Kumar Prashant, who officially inaugurated the park.

Chancellor Ankushrao Kadam, Vice-Chancellor Dr. Vilas Sapkal, Registrar Dr. Ashish Gadekar, Dean Dr. John Chelladurai, Director Sunil Talekar, Gandhi Peace Foundation President Kumar Prashant, senior Gandhian thinkers Shriram Jadhav and Gyanprakash Modani.



31.3. Gambia's 60th Independence Day

The 60th Independence Day of Gambia was celebrated in a vibrant and enthusiastic atmosphere at MGM University's Chintanagah. The event, organized by the Association of Gambian Students in India, featured a flag-hoisting ceremony in the presence of distinguished guests. Ibrima Mbow, President, Association of Gambian Students in India, Sainbou Sanyang, Vice-President, Association of Gambian Students in India, Indrayani Mulye, Deputy Director, Confederation of Indian Industry (CII), Dr. Ibrima Mboob, Deputy Head of Mission, Gambian Embassy, Sarjo Jarju, Gambian Representative. Ankushrao Kadam, Chancellor, Dr. Vilas Sapkal, Vice-Chancellor, & Dr. Ashish Gadekar, Registrar & Dr. John Chelladurai, Dean.



31.4. 'Saarthi Samman' Ceremony

The 'Saarthi Samman' awards were presented at a grand ceremony organized at the Vinoba Bhave Auditorium of MGM University. The event honored accomplished women who have made a mark in various fields through their expertise and have provided inspirational direction to society. The awards were jointly organized by MGM University, MGM Radio 90.8 FM, Chandukaka Saraf Jewels, and Dr. Chate's Homeopathy. The following women were honored during the Saarthi Samman ceremony:



- Vanita Borade (Buldhana) – The world's first woman snake rescuer; recipient of the President's 'Nari Shakti' award.
- Srushti Jagtap (Latur) – Guinness World Record holder in Kathak dance.
- Kirti Raut (Chhatrapati Sambhajnagar) – The city's first woman pilot, Captain at Indigo Airlines.
- Sai Barbote (Chhatrapati Sambhajnagar) – Tabla artist; secured first rank nationwide in the Akhil Bharatiya Gandharva Alankar examination.
- Neelima Paka – Marathwada's first female press photographer; recipient of the 'Marathwada Bhushan' award.
- Kalpana Dhanawat (Chhatrapati Sambhajnagar) – Assistant loco pilot of the 'Vande Bharat' train; first woman from Marathwada in this role.
- Suman Dhamane (Ahmednagar) – Popular YouTube personality known as "Apli Aaji".
- Prabhavati Padul (Hatimali, Phulambri) – Provided employment to 500 women in the agriculture sector through solar dryers.
- Sujata Raut – An inspiring entrepreneur.

31.5. Traditional Pattachitra art

A vibrant three-day workshop based on traditional Pattachitra art was successfully conducted by the Fashion Design Department of the Leonardo da Vinci School of Design, under MGM University. The workshop was inaugurated in the esteemed presence of Chancellor Ankushrao Kadam.



31.6. Varditil Ti

In a joint initiative by Mahatma Gandhi Mission (MGM) University, MGM Radio 90.8 FM, and the Office of the Divisional Police Commissioner, a special felicitation ceremony titled 'Varditil Ti' (She in Uniform) was held with great enthusiasm at the university's Rukmini Auditorium. The program began with a tribute to the civilians martyred in the Pahalgam attack.

As part of this ceremony, 10 outstanding women police officers were honored under the title 'Varditil Ti' for their commendable service:

- Praveena Tarachand Yadav-Pallod – Police Inspector
- Kanchan Sachin Pardeshi-Mirdhe – Police Sub-Inspector
- Nirmala Trimbak Rakh – Police Sub-Inspector
- Swapnali Asaram Jangle-Pawar – Police Sub-Inspector
- Swati Narayanrao Uchit-Raut – Police Sub-Inspector
- Swati Swapnil Khade-Kedar – Assistant Police Inspector
- Sushma Rawsahab Pawar – Assistant Police Inspector
- Saku Bhagwan Rathod – Assistant Police Inspector
- Lata Gulabrao Jadhav – Assistant Police Sub-Inspector
- Jayashri Amit Kulkarni – Assistant Police Inspector

The event was supported by Anantshree Lotus Laser Aesthetic Medicine Clinic, Sarvapreet Counseling Center, Bank of Maharashtra, and Sonswarup Gems & Jewelers.

The ceremony concluded with the 'Antarang' fashion show, where participating women showcased traditional Maharashtrian attire. The show was choreographed by Anand Shinde from AS Soul Dance Academy, while makeup was managed by Farah Shaikh and her team from VLCC School of Beauty. All participating women were presented with certificates of appreciation.

Winners of the Fashion Show:

Women's Category:

- 1st: Deepshikha Rajput
- 2nd: Aarti Sali
- 3rd: Dhanashree Tilwankar

Young Women's Category:

- 1st: Bhavika Mehta
- 2nd: Siddhi Parkh
- 3rd (Tie): Sakshi Kadam and Dr. Mansi Rawlelu



31.7. Philosophers' World Webinar Series

Date: Held monthly (since August 20, 2024)

Participants: Faculty members, students, researchers, and philosophy enthusiasts from India and abroad

Highlights / Outcome: The Department of Philosophy organizes a monthly Philosophers' World Webinar Series aimed at making philosophical ideas accessible and engaging for a wider audience. Each session explores the life, thought, and contemporary relevance of a selected philosopher. The series encourages interdisciplinary dialogue, connects philosophical inquiry with real-life issues, and fosters a culture of critical and reflective thinking among students and participants.

31.8. NSS Units of MGM University conducted activities as below:

Lecture Talk on Road Safety

Date: 27th Sep 2024

Guest: Dr. R. M. Damgir

Highlight of the Event: A lecture on "Road Safety" was conducted for the students of MGM University on 27th September 2024 as part of the NSS Foundation Week activities. The session was delivered by Dr. R. M. Damgir, who highlighted the importance of traffic rules, responsible driving behaviour, and preventive safety measures. He also explained common causes of road accidents, the role of road users in ensuring safety, and the significance of emergency response and first-aid awareness. The program was organized by Prof. L. K. Kokate, ensuring active participation and meaningful engagement from the students. Dr. R. R. Deshmukh, Prof. Sudhir Yadav were present for the activity.



Donation of Goods to Juvenile home

Date: 25/09/2025

Event/Occasion: Donation of Goods to Juvenile home

Highlight of the Event: On the Occasion of NSS Day.



Visit to "Navjeevan Public School", Chikalthana

Date: 19/08/2025, 10:00 am to 2:00 pm.

Participants: 50

Highlights/ Outcome: I. Improved Social Skills: Enhanced interaction and communication among special children and peers.

II. Increased Sense of Belonging: Special children feel accepted and valued within the community.

III. Positive Emotional Responses: Participants experience joy and happiness during the activity.

Blood Donation Camp.

Date: 07 August 2024

Participants: 14 Students

Highlights/ Outcome: The NSS unit of MGMU Institute of Biosciences and Technology, , organized a blood camp on 07 August 2024 in collaboration with MGM Medical College and Hospital Blood Bank, through which 14 students came forward to donate blood during the camp.



07 Days Residential Camp

Date: 24.02.2025-02.03.2025

Participants: 25

Highlights/ Outcome: The NSS (National Service Scheme) 7-Day Residential Camp Fostered to the holistic development among participants through a combination of community service, skill- building activities, and immersive experiences. This camp aims to instill values of social responsibility, leadership, and teamwork while providing a platform for personal growth and self-discovery.

- The 7 Days Residential Camp provided participants with hands-on experience in community engagement, social responsibility, and leadership development.
- Through various awareness programs, health camps, and cleanliness drives, students gained a deeper understanding of real-world challenges and actively contributed to societal well-being.



Yoga WEEK.

Date: Jun 18, 2025

Participants: 14 Students 8 Faculty

Highlights/ Outcome: "Yoga Prabhava" CYP Commemorating International Yoga Day 08 Jun 2025, and on Jun 17th, 2025, as per the MGM University notification of Yoga Week 2025 "One Earth One Health" a session was conducted for the benefits of yoga.



No Vehicle Day

On behalf of the National Service Scheme (NSS) of MGM University, 'No Vehicle Day' was celebrated with great enthusiasm at the university. Everyone at the university participated actively in this initiative, which was implemented to promote environmental protection, fuel saving, the use of bicycles and e-vehicles, and a healthy lifestyle. This initiative was organized under the guidance of Chancellor Ankushrao Kadam.



Say No to Drugs

Date: May 15, 2025

Participants: 34 Students 1 Faculty

Highlights/ Outcome: With keen discipline and purpose, 80 NCC cadets gathered to complete the joint e-pledge campaign "Say Yes to Life, No to Drugs". They pledged commitment to a drug-free environment, raised awareness among peers and community, and displayed banners and performed role-plays reinforcing the message. The event showcased teamwork, leadership and civic responsibility as the cadets embraced the campaign's spirit. Their completion of the activity marks a strong step toward promoting healthy minds and a safe society.



Tree Plantation

Date: 27th Feb 2025

Participants: 50 students and NSS Program Officers

Highlights/Outcome:

- **Environmental Awareness:** The activity promoted awareness among students and community members about the importance of trees in maintaining ecological balance and combating climate change.
- **Contribution to Greener Campus & Locality :** Over The Course Of The Drive, several saplings were planted in and around the designated area, enhancing greenery and improving the local environment.
- **Hands-on Environmental Action:** Participants learned practical aspects of tree planting, care, and maintenance, encouraging a lifelong commitment to environmental protection.
- **Community Involvement:** The initiative encouraged collaboration between students, teachers, and local residents, fostering a sense of collective responsibility toward nature.
- **Promotion of Sustainable Development Goals (SDG-13 & SDG-15):** The drive supported the goals of Climate Action and Life on Land through active student engagement.
- **Long-term Impact:**

Regular follow-up and care plans were made to ensure the healthy growth of the planted saplings, symbolizing the NSS motto "Not Me, But You."



31.9. Cleanliness Drive

Institute of Information and Communication Technology (IICT)

Cleanliness Drive- Aashadhi Ekadashi, from Baba Petrol Pump to Pandharpur

Date: 19/08/2025, 10:00 am to 2:00 pm.

Participants: 50 Highlights/ Outcome:

Increased Sense of Belonging: Students got to know the responsibility of maintaining and keeping the environment clean.

Positive Emotional Responses: Participants experience joy and happiness during the activity.



University Department of Pharmaceutical Science

Cleanliness drive at on the occasion of Ashadhi Ekadashi, Pandharpur

Date: 06/07/2025

Event/Occasion: Cleanliness drive at on the occasion of Ashadhi Ekadashi, Pandharpur

Highlight of the Event: Under NSS Camp



Dr. G. Y. Pathrikar College of Computer Science and Information Technology.

Cleaning drive at Waluj Pandharpur.

Date: 17th July 2024

Highlights: 32 NSS Volunteers participated in Ashadi Ekadashi.

Outcome: NSS Volunteers participated in a cleaning drive organized by Institute of Management, MGM University on Ashadi Ekadashi. The volunteers engaged in cleaning roadside polythene bags, wastepaper and other waste. While doing this activity they are creating a cleaning awareness among the peoples who were enjoying the yatra and telling them not to throw waste on the road and throw it in a proper place. They also engaged the locals in a cleanliness drive which ultimately gave a pollution free environment.

Institute of Biosciences & Technology

Date: October 3, 2024

Participants: 50 Students

Highlights/ Outcome: On Gandhi Jayanti, Cadets participated in Swachhta Pakhwada organised by 51 MAHBNCC, Chh.Sambhajinagar.



School of Basic & Applied Sciences

Date: 17th September 2024

Participants: 50 students and NSS Program Officers

Highlights/Outcome: • Enhanced Awareness about Cleanliness and Hygiene: Students and local residents became more aware of the importance of maintaining cleanliness in public areas and its impact on health and environment.

• Community Participation and Sensitization: The drive encouraged local citizens to actively participate in keeping their surroundings clean,

• Promotion of Swachh Bharat Abhiyan Ideals: The activity reinforced the message of the national "Swachh Bharat Abhiyan," emphasizing cleanliness as a collective social duty.

• Environmental Improvement: The removal of waste and litter from the area improved the aesthetic and hygienic conditions of Waluj locality.

• Student Engagement and Social Responsibility: NSS volunteers developed leadership, teamwork, and a spirit of volunteerism through hands-on community service.

• Behavioral Change among Participants: Students adopted sustainable practices such as waste segregation, plastic reduction, and maintaining personal and public cleanliness



MGMU Mahatma Gandhi
Mission University

अत्ताही अत्तनो नाथो
अत्ताही अत्तनो गती
–तथागत

One is one's own master
One is indeed one's own refuge

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