



MGM UNIVERSITY

CHHATRAPATI SAMBHAJINAGAR

MAHATMA GANDHI MISSION

Annual Report

2022-23

MGM UNIVERSITY

CHHATRAPATI SAMBHAJINAGAR

ANNUAL REPORT 2022-23

Published by

Dr. Ashish Gadekar

Registrar,
MGM University, Aurangabad

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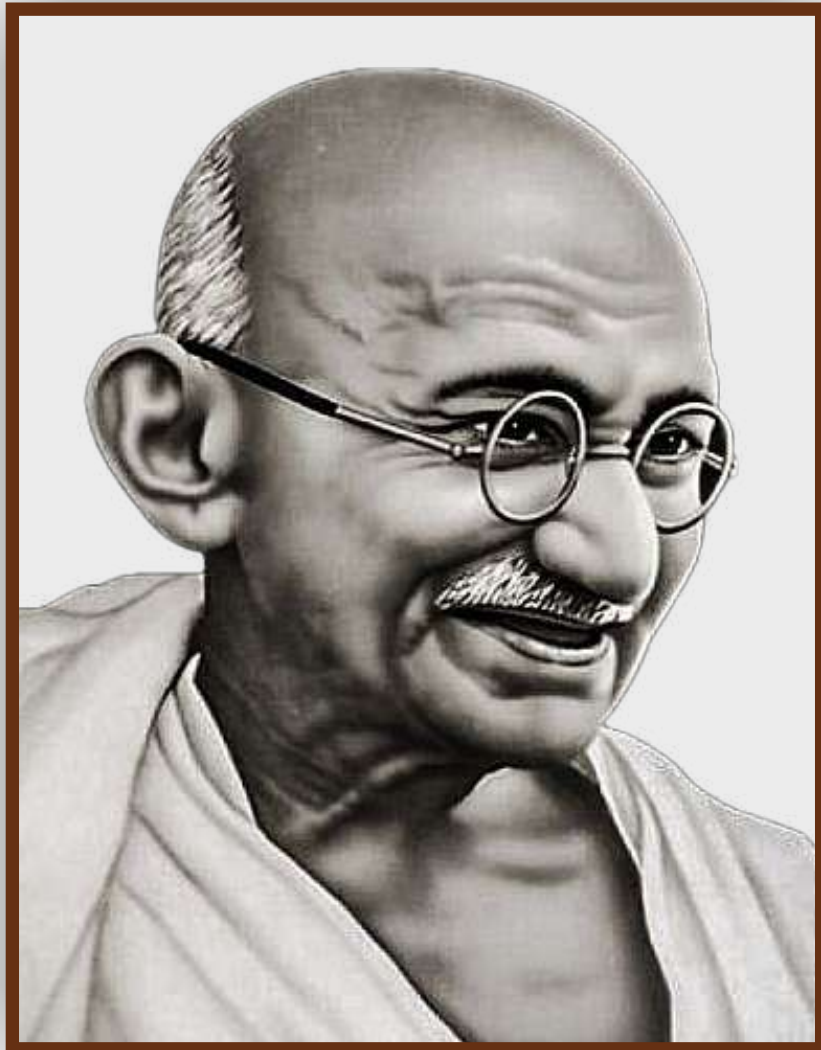
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Annual Report 2022-23

1ST JULY 2022 - 30TH JUNE 2023



*Real education consists in drawing the best out of yourself.
What better book can there be than the book of humanity.*
-Mahatma Gandhi



चिद्यापीठ गीत



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

बुद्धं शरणं गच्छामि :
धम्मं शरणं गच्छामि :
संघं शरणं गच्छामि :



MGM UNIVERSITY
CHHATRAPATI SAMBHAJINAGAR
(Established by Govt. of Maharashtra Act No. XXVI of 2019)

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.
- Inculcate scientific temperament inquiring abilities and inquisitive attitude.
- Emphasis on interdisciplinary education and programme.
- Creating unwavering sensitivity to ethics, morality and healthy practices in professional, and personal life.
- Providing education in the disciplines related to Indian art and rich heritage thereby preserving our ancient knowledge and wisdom.
- Infuse a culture of interdisciplinary education for a broader understanding and enrichment of life.
- Creating an environment where empathy, service to society and societal concern become a second nature.
- 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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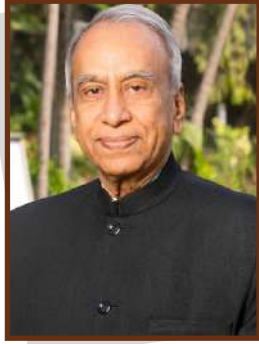
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Abbreviations

AI	Artificial Intelligence
AICTE	All India Council for Technical Education
B.Arch.	Bachelor of Architecture
B.Com.	Bachelor of Commerce
B.Des.	Bachelor of Design
B.Sc.	Bachelor of Science
B.Tech.	Bachelor of Technology
BBA	Bachelor of Business Administration
BCA	Bachelor of Computer Applications
BFA	Bachelor of Fine Arts
BoE	Board of Examinations
BPA	Bachelor of Performing Arts
CBCS	Choice Based Credit Systems
CII	Confederation of Indian Industry
CJMC	College of Journalism & Mass Communication
COA	Council of Architecture
CoFA	College of Fine Arts
DoP	Department of Photography
GYPC CS & IT	Dr. G Y Pathrikar College of CS & IT
IBT	Institute of Biosciences & Technology
IFD	Institute of Fashion Design
IHM	Institute of Hotel Management
IIFL	Institute of Indian & Foreign Language
IIRC	Innovation, Incubation Research Centre
IJMC	International Journalism and Mass Communication
IOMR	Institute of Management & Research
IOSS	Institute of Social Sciences
IoT	Internet of Things
JNEC	Jawaharlal Nehru Engineering College

M. Arch.	Master of Architecture
M. Des.	Master of Design
M.Sc.	Master of Science
M.Tech.	Master of Technology
MA	Master of Arts
MASIA	Marathwada Association of Small Scale Industry and Agriculture
MBA	Master of Business Administration
MCA	Master of Computer Applications
MCJ	Mass Communication and Journalism
MFA	Master of Fine Art
ML	Machine Learning
MoU	Memorandum of Understanding
MPA	Master of Performing Art
MSEDC	Maharashtra State Entrepreneurship Development Council
MSW	Master in Social Works
NSBT	Nath School of Business & Technology
QCFI	Quality Circle Forum of India
SBAS	School of Basic & Applied Sciences
SoD	School of Design
SOET	School of Engineering & Technology
SoFA	School of Film Arts
SoIS	School of Interdisciplinary Studies
SoLSR	School of Legal Studies & Research
UDGS	University Department of Gandhian Studies
UDICT	University Department of Information & Communication Technology
UGC	University Grants Commission



Chairman's Message

Shri Kamalkishor Kadam

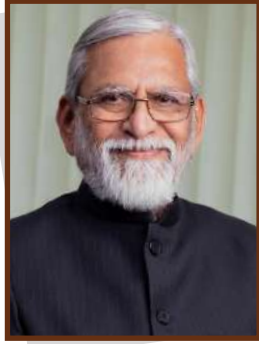
Chairman,
Mahatma Gandhi Mission Trust

The mother earth has already seen five great mass extinctions and she is more than capable of surviving the sixth, which according to scientists, is ongoing due to human activities! The question is, are we prepared to face the situations that are already unfolding in different parts of the world including India – extremely polluted air and water, draughts, flash floods, severe storms and widespread infections? No scientific or technological invention alone can save us from these calamities. They could be tackled only by united efforts of all people who, along with scientific knowledge and technological prowess, also have compassion, empathy and humanity. And what could be more effective method to develop such individuals than education?

One of the greatest followers of Mahatma Gandhi, Nelson Mandela rightly said, “Education is the most powerful weapon to change the world.” To make the great leader's words a reality, our education system has to produce doctors, engineers, lawyers, architects and all sorts of professionals who are also problem-solvers, leaders and change makers. We need to develop socially responsible individuals who can look beyond themselves and see their welfare in the welfare of humanity. We need to integrate the eternal values of truth, non-violence and humanity in our syllabi and cultivate the spirit of liberty, equality and fraternity among all students as envisioned by the nation's founding fathers.

I agree, it's easier said than done but we must be ready to put whatever efforts it requires. An additional period on 'value education' is neither a solution unless we add any practical aspect to it. The weekly 'Inter-faith Prayer' at MGM University is one such example. It puts the message of religious harmony into practice, as it was done by Mahatma Gandhi. Another practice at the University, the regular interactions of students with eminent personalities from different walks of life – both social and professional – introduces them not just to diverse facets of life but also enables them to understand what is really valuable in life.

Let's join hands to develop a happy and healthy world through the right education, for we owe it to the future generations.



Chancellor's Message

Shri. Ankushrao N. Kadam

Chancellor
MGM University

I am delighted to present the annual report of MGM University for the year 2022-23, showcasing our commitment to holistic education, profound research, and innovative pursuits in alignment with the Sustainable Development Goals (SDGs). Since our establishment, our vision has been to create a self-reliant society, preserving Indian arts and heritage, nurturing scientific temperaments, and promoting social welfare, guided by the ideals of Mahatma Gandhi.

At MGM University, we believe that education should bring out the best in individuals, not only by equipping them with technical skills but also by instilling moral, ethical, and social values. As the world faces unprecedented challenges, such as climate emergencies, societal disparities, and environmental degradation, we recognize the pivotal role of education in addressing these issues.

Through our project-based, problem-based, and research-oriented teaching methods, we empower our students to apply their knowledge and skills to real-world problems, fostering a sense of responsibility towards the environment and society. By encouraging interdisciplinary learning, we aim to create well-rounded individuals who can contribute meaningfully to a sustainable future.

Looking ahead, we envision MGM University as a vibrant hub of diverse knowledge streams, where students can explore advanced sciences and technology, unravel complex socio-economic and ecological issues, and appreciate the beauty of arts and culture. Our goal is to provide a comprehensive education that enables students to understand the world holistically and become agents of positive change.

I invite you to delve into this report, which highlights the significant strides we have made in pursuing our vision. Together, let us continue our collective journey towards building a better world, driven by education that embraces the Sustainable Development Goals.



Vice-Chancellor's Message

Prof. (Dr.) Vilas Sapkal

Vice-Chancellor
MGM University

I am honoured to present the MGM University Annual Report 2022-23. This report showcases our unwavering commitment to excellence and highlights the significant progress we have made towards achieving our goals.

At MGM University, we look at education as a means to transform individuals and society and we are happy that the New Education Policy 2020 (NEP-2020) has further corroborated our view of education. It recognizes the importance of multidisciplinary learning, an approach that we have wholeheartedly embraced at MGM University. Our diverse range of programs, spanning engineering, management, social sciences, management, arts, law, and design offer students the opportunity to explore different disciplines and develop a comprehensive understanding of the world.

To foster a culture of research, innovation, and experiential learning as emphasised in NEP-2020, we have established state-of-the-art research facilities and provided dedicated support to our faculty and students. Through collaborations with industry and academia, we encourage our students to engage in real-world problem-solving, enabling them to develop practical skills and contribute meaningfully to society.

Another aspect emphasised by NEP-2020 is learner-centric education, which we have implemented through various student-centred methodologies to enhance engagement and promote active learning. Projectbased learning, flipped classrooms, and collaborative activities are integral parts of our pedagogical approach, empowering our students to think critically, communicate effectively, and work collaboratively.

Furthermore, NEP-2020 underscores the importance of leveraging technology for education. At MGM University, we have embraced digital transformation and integrated technology into our teaching and learning processes. Our virtual classrooms, online resources, and interactive platforms ensure that education remains accessible, inclusive, and engaging for all our students.

Our dedicated faculty members and staff have worked tirelessly to create an ecosystem that nurtures creativity, innovation, and lifelong learning. The numerous achievements and milestones highlighted in this report are a testament to their unwavering dedication and the collective effort of our entire community. Looking ahead, we remain steadfast in our commitment to aligning our practices with the vision of NEP-2020.

I extend my heartfelt gratitude to our esteemed stakeholders, including faculty, staff, students, parents, and our valuable partners, for their unwavering support and contributions in our pursuit of excellence. Together, we will continue to shape the future of education and empower our students to become compassionate, innovative, and responsible leaders.



Registrar's Message

Dr. Ashish Gadekar

Registrar,
MGM University

I am pleased to present the annual report of MGM University for the academic year 2022-23. Established on 9th Sept. 2019 as a Self-financed State University, MGM has made significant progress in the relatively short span of time in the life of a University. Starting with only 07 educational programs in the academic year of 2019-20, today the University offers over 310 undergraduate, postgraduate, diploma, PG diploma, certificate and even Ph.D. programs in seven faculties - Engineering & Technology, Basic & Applied Sciences, Management & Commerce, Social Sciences & Humanities, Performing Arts, Design and newly introduced Interdisciplinary Studies.

With its quality education and caring nature, the University has also been able to win the trust of students. In 2019-20, when the University had only 207 students, almost 2300 students trusted the University for shaping their future in the academic year of 2022-23. Over the years, MGM University heavily invested in the development of educational facilities, research infrastructure as well as the knowledge of its faculty members. The world-class facilities include 127 modern classrooms, 123 well-equipped laboratories, workshops, seminar halls, a huge auditorium, cutting-edge film and photography studios, ultramodern sports facilities like a magnificent cricket stadium, football field, lawn tennis, table tennis, badminton, rifle shooting ranges, Olympic-size swimming pool and much more. The University also has the one-of-its-kind Innovation, Incubation and Research Centre (IIRC) established in collaboration with leading tech companies from across the world, the Centre for Multidisciplinary Research, Knowledge Resource Centre and a dedicated Research & Development Cell that nurtures the research and entrepreneurial spirit of students.

Making a solid march towards creating an identity of a Research-Driven University, MGM has allocated a substantial amount of funds in research grants and fellowships for faculty and students. Supported by the University, its faculty members have proved their mettle by winning prestigious grants from government and private institutions. The recent among them is a grant from the Science and Engineering Research Board under the Department of Science and Technology, Government of India, to the project named 'Cryomilling Mechanism for the Extraction of Precious Metals from Waste Printed Circuit Board'. The project aims to segregate precious metals from electronic waste. Given our commitment to environment conservation and judicious use of natural resources, the project is in line with our goal of building a sustainable future. We have also received a Grant-in-Aid from All India Council for Technical Education under the Modernization and Removal of Obsolescence (MODROB) scheme to set up a Chemical Engineering Research Lab at the University. We will continue to support our faculty and students to pursue research in their field of interest and make MGM University an Innovation Ecosystem.

We are also fully geared towards implementation of NEP-2020 from this year and have taken several steps in this direction like updating our program curriculums, teaching-learning methods and incorporating other aspects of the policy. We are also planning to make more national and international collaborations. We invite our readers to join this journey towards a holistic education system.

MGM University

An Abode of Holistic Education

Real education has to draw out the best from the boys and girls to be educated!

– Mahatma Gandhi

On October 2nd, 1982, a group of engineers and doctors came together to start a rural healthcare centre in a small village in Maharashtra. Inspired by the ideology of 'The Father of the Nation', Mahatma Gandhi, soon they decided to form a trust to pursue his dream of a self-reliant society. They aimed to make affordable healthcare and quality education available to all sections of society. Thus, came into existence on December 20th, 1982 – Mahatma Gandhi Mission, Trust. Over the years, the Trust founded a number of hospitals and colleges to pursue its dream.

MGM University was established by Mahatma Gandhi Mission Trust in 2019 with a vision to provide value-based, research-driven and experiential education that will transform the youth into professionally competent and socially responsible citizens. A number of MGM's colleges in Chhatrapati Sambhajnagar, many of whom shared a rich legacy of around 4 decades, were brought under the auspices of MGM University (MGMU) to provide them with more autonomy, additional resources, a unified administrative structure and a host of other facilities. Approved by the Government of Maharashtra under MGM University Act, 2019 (Maharashtra Act No. XXVI of 2019) and accorded the 2(f) status by UGC, India, MGM University is a unique institution that offers over 310+ programs in a spectrum of streams ranging from Engineering and Technology, Management and Commerce, Basic and Applied Sciences to Social Sciences and Humanities, Design, Performing Arts and Interdisciplinary Studies. Its educational facilities, research infrastructure and sports amenities are at par with the top-notch universities in the country.

Led by the visionary leadership, MGM University has created its own mark in the higher education sector due to the following factors:

Emphasising Experiential Learning: MGM University's education system follows the Gandhian philosophy of Nai Talim, emphasising experiential learning through project-based, research-based, and collaborative methods, nurturing essential skills for success in careers and life.

Cultivating the Spirit of Research and Innovation: MGM University provides state-of-the-art research facilities, including the Innovation, Incubation, and Research Centre (IIRC) for hands-on industrial projects with emerging technologies. Departmental laboratories, computer labs, and workshops foster research, innovation, and entrepreneurial skills.

Adopting Multidisciplinary Education: MGM University embraces a multidisciplinary education system rooted in Indian ethos while meeting global standards. With excellent facilities in engineering, management, science, performing arts, fine arts, journalism, social work, legal studies, and design students have the opportunity to explore their potential and pursue their dream careers through Outcome Based Curriculum (OBC) and Choice Based Credit System (CBCS).

Nurturing Sporting Talents: MGM University fosters physical and mental development through a world-class sports infrastructure and national-level coaches. With facilities like an Olympic-size swimming pool, cricket stadium, football field, Tennis courts, shooting ranges and gymnasiums, students have the opportunity to excel in sports and become national champions.

A rich Abode of Knowledge focused on the intellectual, physical, mental, cultural, moral and social development of individuals, MGM University continues to follow the footprints of the Mahatma, providing holistic education for the all-round development of its students - who are capable of leading the society towards a sustainable future.

Authorities of the University

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 Nanasaheb Kadam

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



Prof. Pratap Borade

Founding Principal, JNEC and Trustee, MGM Trust
Member- Governing Body



Shri Bhausaheb B. Rajale

Industrialist
Member- Governing Body



Dr. Sudhir Nanasaheb Kadam,

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



Mr. Kailash Desai

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



Shri Ranjeet Kakkad

Industrialist
Texas Lifestyle Furniture Pvt. Ltd.
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:

- 1) 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.
- 2) To provide instructions, teaching and training in Higher and Technical Education, Arts, Sports, Culture, Film, Space Technologies, Marine Research and make provisions for research.
- 3) To create higher levels of cognitive, affective and psychomotor (head, hearts and hands) abilities.
- 4) To create higher levels of intellectual abilities.
- 5) To create and deploy new educational programmes to promote creativity, innovation and entrepreneurship for inventing new ways for development and social reconstruction and transformation.
- 6) To establish state-of-the-art facilities for education and development.
- 7) To carry out teaching and research and offer continuing quality education programmes.
- 8) To create centres of excellence for research and development in Science and Technology and socioeconomic development and for sharing knowledge and its application.
- 9) 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.
- 10) To provide professional and development services to the industry and public organizations and society.
- 11) To start higher education programmes, and courses in new and emerging areas with innovative approaches.
- 12) To establish links, collaborations and partnerships with other higher education and research institutions in India and abroad.
- 13) To institute degrees, diplomas, certificates and other academic distinctions on the basis of examinations, or any other methods of evaluation.
- 14) 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.
- 15) To pursue any other objectives as may be suggested by the Government.
- 16) 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:

- 1) 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.
- 2) To institute and confer degrees, diplomas, certificates, awards, grades, credits and academic distinctions.
- 3) To conduct and hold examinations.
- 4) To provide for the degrees, diplomas, certificates, equivalent or corresponding to the degrees, diplomas, and certificates of other recognized Universities, Boards or Councils.
- 5) To take all necessary measures for setting up the campus.
- 6) To set up a central library, departmental libraries, museums and allied matters.
- 7) To institute and confer honorary degrees as may be prescribed.
- 8) To institute and award fellowships, scholarships, and studentships, as may be specified.
- 9) To take special measures for spreading educational facilities among the educationally backward strata of society.
- 10) To encourage and promote sports and other extracurricular activities.
- 11) To create technical, administrative and other necessary posts and to make appointments thereto.
- 12) To undertake research projects on mutually acceptable terms and conditions.
- 13) To provide consultancy services.
- 14) To frame statutes, ordinances, rules and regulations for carrying out the objects of the University in accordance with the provisions of the Act.
- 15) To encourage and promote co-curricular activities for the personality development of the teachers, students and employees of the University.
- 16) 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.
- 17) To make such provisions for integrated courses in different disciplines in the educational programmes of the University.
- 18) 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.

- 19) 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.
- 20) To prescribe the fee structure for various courses, from time to time as per provisions of the University Act.
- 21) To demand and receive payments of such fees and other charges as may, from time to time, be specified.
- 22) To seek collaboration with other institutions on mutually acceptable terms and conditions.
- 23) 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.
- 24) To organize and undertake extra-mural teaching and extension services.
- 25) To establish and maintain Halls and Hostels.
- 26) 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.
- 27) To regulate and enforce discipline among students and employees of the University and to take such disciplinary measures as may be deemed necessary.
- 28) To make arrangements for promoting the health and general welfare of the students and the employees of the University.
- 29) 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.
- 30) To provide for the printing, re-printing and publication of research and other work, including textbooks, which may be issued by the University.
- 31) 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.
- 32) 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.
- 33) 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. (Ms.) Vijaya Deshmukh	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	Dr. Monika Aggarwal	Dean, Faculty of Design
9	Dr. John Chelladurai	Dean Faculty of Interdisciplinary Studies
10	Dr. Ashish Gadekar	Registrar
11	Mr. Bharat Pentewar	Chief Finance and Accounts Officer
12	Dr. H.H. Shinde	Controller of Examinations

4. Authorities of the University

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

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.	Prof. Pratap Borade Founding Principal, Jawaharlal Nehru Engineering College and Trustee, MGM Trust	Member, nominated by the Sponsoring Body
5.	Dr. Sudhir Nanasaheb Kadam, Trustee, MGM Trust and Former Vice-Chancellor, MGM Institute of Health Sciences	Member, nominated by the Sponsoring Body
6.	Dr. Nitin Nanasaheb Kadam Trustee, MGM Trust and Pro- Vice-Chancellor, MGM Institute of Health Sciences	Eminent Educationist 1, nominated by the Sponsoring Body
7.	Shri Kamalkishor N. Kadam Hon'ble Chairman, MGM Trust	Eminent Educationist 2, 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 Bhausahab B. Rajale, Industrialist	Representative of Industry, nominated by the Chancellor
10.	Shri 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

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. Prapti Deshmukh Dean, Faculty of Basic & Applied Sciences, MGM University	Dean of the University, nominated by the Vice-Chancellor
5.	Dr. John Chelladurai Dean, Faculty of Interdisciplinary Studies	Dean of the University, nominated by the Vice-Chancellor
6.	Dr. Shashank Dalvi Hon'ble Vice-Chancellor, MGM Institute of Health Sciences	Member, nominated by the Sponsoring Body
7.	Dr. Rekha Shelke Dean, Faculty of Social Sciences & Humanities MGM University	Member, nominated by the Sponsoring Body
8.	Dr. Harirang H. Shinde Dean, Faculty of Engineering & Technology, MGM University	Member, nominated by the Sponsoring Body
9.	Dr. Vijaya Musande Vice-Principal, Jawaharlal Nehru Engineering College, MGM University	Amongst the teacher, nominated by the Sponsoring Body
10.	Dr. Parminder Kaur Professor, UDICT, MGM University	Amongst the teacher, nominated by the Sponsoring Body
11.	Dr. Ashish Gadekar Registrar, MGM University	Member Secretary, nominated by the Chancellor

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. Vijaya Deshmukh	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	Dr. Monika Aggarwal	Dean, Faculty of Design
7	Dr. John Chelladurai	Dean, Faculty of Interdisciplinary Studies
8	Ms. Parwati Dutta	Dean, Faculty of Performing Arts

Sr. No.	Name	Designation
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. V.B. Musande	Chairman, BOS in Computer Science & Engg.
16	Prof. B.T. Deshmukh	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. B.M. Patil	Chairman, BOS in Fire Safety and Engineering
20	Dr. M.S. Kadam	Chairman, BOS in Mechanical Engineering
21	Dr. Zartab Ansari	Chairman, BOS in Economics, Philosophy, Social Work, Political Science and Law
22	Dr. Shaily Asthana	Chairman, BOS in Languages
23	Dr. K.M. Jadhav	Chairman, BOS in Chemistry, Geology, Mathematics, Statistics and Physics
24.	Dr. Kapilesh Mangal	Invitee
25.	Mr. Dayanand Modani	Industrialist
26	Mr. Shivprasad Jaju	Industrialist
27	Dr. R.R. Deshpande	Scientist
28	Dr. Shriniwas Aundhkar	Scientist
29	Dr. Swati Shiradkar	Academician
30	Dr. Parminder Kaur	Academician
31	Dr. Ashish Gadekar	Registrar
32	Dr. H.H. Shinde	Permanent Invitee

Board of Examination Members of the University

Sr. No.	Faculty Name	Subject	Designation
1	Prof. (Dr.) Vilas Sapkal	--	Hon'ble Vice-Chancellor and Chairperson
2	Dr. Harirang H. Shinde	Civil Engineering	Member
3	Dr. S.N. Pawar	Electronics and Telecommunication Engineering	Member
4.	Dr. Vijaya Musande	Computer Science & Engineering	Member
5.	Dr. M.S. Kadam	Mechanical Engineering	Member
6.	Dr. S.Y. Guhe	Chemical Engineering	Member
7.	Dr. Sharvari Tamane	Information Technology	Member
8.	Dr. B.M. Patil	Fire Service Engineering	Member
9.	Dr. K.M. Jadhav	Basic and Applied Sciences	Member
10.	Dr. Rekha Shelke	Mass Communication & Journalism	Member
11.	Dr. Prapti Deshmukh	Computer Science	Member
12.	Dr. Sanjay N. Harke	Biotechnology	Member
13.	Dr. Monika Aggrawal	Fashion Design	Member
14.	Dr. Vijaya Deshmukh	Business Administration	Member
15.	Dr. John Chelladurai	Gandhian Studies	Member
16.	Ms. Parwati Dutta	Performing Arts	Member
17.	Dr. Hemant Deshmukh	Ex Director, Board of Examination & Evaluation, Sant Gadgebaba University, Amravati	Evaluation Expert
18.	Dr. Harirang H. Shinde	Controller of Examination	Member Secretary

Committees of the University

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

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. Bharat Pentewar	Member
10	Mr. Abhijeet Chavan	Member Secretary

Fee Fixation Committee

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

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	Shri Bharat Pentewar	Member
8	Dr. Vijaya Pradhan	Member
9	Dr. Ashish Gadekar	Member Secretary

Research & Development Committee of the University

Sr. No.	Name	Designation
1	Prof. Dr. Vilas Sapkal	Chairperson
2	Dr. R.W. Gaikwad	Director
3	Mr. Bharat Pentewar	Member
4	Mr. Abhijit Chavan	Member
5	Mr. Madhukar V. Gaikwad	Member
6	Dr. Deepa Deshpande	Member
7	Dr. Vijaya Deshmukh	Member
8	Dr. V. J. Mokale	Member
9	Dr. Parminder Kaur	Member
10	Dr. Sonal Deshmukh	Member
11	Dr. Satish Sankaye	Member
12	Dr. N.G. Phapat	Member
13	Dr. Vijayalaxmi Sonkamble	Member
14	Dr. J.S.Jamadar	Member
15	Dr. Ravindra R. Deshmukh	Member
16	Dr. S.C. Tamane	Member
17	Dr. Suryakant Sapkal	Member

5. Academic Programmes and Initiatives

MGM University in Chhatrapati Sambhajnagar, established by the Mahatma Gandhi Mission Trust, a pioneer with 4 decades of excellence in education, research and service, is a self-financed State University. The conducted Colleges/Institutes/Schools/Dept. of MGM University have a great track record of academic excellence and industry placements. They were operational from their inception and from the academic year 2019-20, have become conducted colleges and institutes of MGM University. Ph.D. programmes have been started in the faculty of Engineering and Technology, Management & Commerce, Basic & Applied Sciences, Social Sciences & Humanities, Performing Arts, Design and Interdisciplinary Studies from the academic year 2021-22 onwards.

The Faculty of Engineering & Technology has a well-established, four-decade-old Jawaharlal Nehru Engineering College (JNEC), University Department of Information and Communication Technology (UDICT), Institute of Fire Service Engineering and the newly established School of Engineering and Technology.

The Faculty of Management & Commerce has Institute of Management & Research, Institute of Hotel Management and Nath School of Business and Technology.

The Faculty of Basic & Applied Sciences has Dr. G.Y. Pathrikar College of Computer Science & Information Technology, Institute of Biosciences & Technology and University Department of Basic and Applied Sciences.

The Faculty of Social Sciences and Humanities has College of Journalism & Mass Communication, School of Film Arts, Department of Photography, Institute of Social Sciences, Institute of Indian and Foreign Languages and School of Legal Studies & Research.

The Faculty of Design has School of Design, Institute of Fashion Design, and College of Fine Arts

The Faculty of Performing Arts has Mahagami Gurukul Centre for Performing Arts.

The Faculty of Interdisciplinary Studies has University Department of Gandhian Studies, Department of Sports, Physical Education and Yog Science, Department of Education, School of Interdisciplinary Studies.

Innovation Incubation Research Center dedicated research centre has been established on the University campus to inculcate the spirit of research and entrepreneurship in the students. The University aims to create researchers and entrepreneurs rather than job seekers. Hence, has set up a centre dedicated to inspiring and empowering students to undertake socially-oriented research in various areas of life. These students will be an asset to society and will be nation-builders in the future.

In the pursuit to offer prompt quality services to the University community, the ERP system has been installed and further revamped. The different modules integrated into ERP are student registration, enrolment, course allocation, continuous evaluation, assignment & tutorials submission, proctored online examination, examination results,

students' feedback, research publications, faculty development programmes, records maintenance, human resources-recruitment and appraisal system, finance and store.

New academic programmes started in 2022-23

Faculty	Institute/ School/ College/ Dept.	Name of Programmes	UG/PG/ Ph.D./ Diploma/ PG Diploma/ Cert.	Duration
Engineering & Technology	Jawaharlal Nehru Engineering College	B.Tech Civil Engineering (Constuction Technology)	UG	4 Years
		B Tech Artificial Intelligence & Data Science	UG	4 Years
		B Tech Robotics & Artificial Intelligence	UG	4 Years
		B Tech Mechanical & Mechatronics Engineering (Additive Manufacturing)	UG	4 Years
	University Department of Information & Communica- tion Technology	B. Tech Data Science	UG	4 Years
		M. Tech Data Science	PG	2 Years
	School of Engineering & Technology	B.Tech (Integrated) Information Technology	UG	6 Years
		B.Tech (Integrated) Electrical and Computer Engineering	UG	6 Years
		B.Tech Computer Science and Design	UG	4 Years
Management & Commerce	Institute of Management & Research	BBA (Business Analyties)	UG	4 Years
Faculty of Basic & Applied Science	Institute of Bioscience & Technology	Terrace Gardening	Certificate	3 Credits
		Sericulture	Certificate	3 Credits
		Nursery Management	Certificate	3 Credits
	University Department of Basic & Applied Sciences	B.Sc. (Hons./Hons. with Research) in Geology	UG	4 Years
		B.Sc. (Hons./Hons. with Research)Home Science	UG	4 Years
		B.Sc. (Hons./Hons. with Research) Environmental Science	UG	4 Years
		M.Sc Environmental Science	PG	2 Years

		Forensic Science and Crime Scene Management	PG Diploma	1 Year
		Forensic Science and Crime Scene Management	UG Diploma	1 Year
		Early Childhood care and Education	Diploma	1 Year
		Ground Water Surveying and Rainwater Harvesting	Certificate	2 Credits
		Certificate in NGO Management	Certificate	2 Credits
Social Science and Humanities	College of Journalism & Mass Communication	BA (Electronic Media)	UG	3 Years
		MA (Broadcast Media)	PG	2 Years
	School of Film Arts	MA in Film Making	PG	2 Years
	Institute of Indian & Foreign Languages	MA (Sanskrit)	PG	2 Years
		Spanish	Certificate	6 Months
		Program for preparations of IELTS (International English Language Testing System)	Certificate	6 Months
Interdisciplinary Studies	School of Interdisciplinary Studies	Cosmetic Technology	PG Diploma	1 Year

5.1 Faculty of Engineering and Technology

5.1.1 Jawaharlal Nehru Engineering College

The flagship college of MGM University, Jawaharlal Nehru Engineering College (JNEC) was established in 1983 since then, owing to its excellent quality of education, it's been regarded as a premier institute of engineering. The college has created its own mark in the field of technical education and offers 24 degree programmes across the fields of engineering, architecture and computer application - B. Tech., B. Arch., M. Arch, MCA, M. Tech., and Ph.D. approved by the national bodies - AICTE and COA.

The college has collaborated with leading tech companies, universities and industry experts and associations to provide hands-on training and understanding of the latest technologies along with internship, project and placement opportunities to its students. The Innovation, Incubation and Research Centre (IIRC) of JNEC has been established in collaboration with leading tech companies such as Mahindra Tech, BMW, MSC Software, Christiani-Sharpline etc. It is the first-of-its-kind Centre in the State of Maharashtra, where students work on emerging technologies. The college has obtained NBA, NAAC 'A' Grade accreditation with ISO 9001:2015, and 14001:2015 Certification.

The college offers a wide variety of advanced engineering programmes from Civil, Mechanical, Chemical, Electricals and Electronics to Computer Science, IT Engineering and Architecture.

Programmes offered by Jawaharlal Nehru Engineering College

Undergraduate Programmes	Postgraduate Programmes	Ph. D. Programmes
B Tech (Chemical Engineering)	M. Tech (CSE Digital Transformation)	Ph.D. Chemical Engineering
B Tech (Civil Engineering)	M. Tech (VLSI & ESD)	Ph.D. Civil Engineering.
B Tech Civil Engineering (Construction Technology)	M. Tech (Electrical Power System)	Ph.D. Computer Application
B Tech (Computer Science Engineering)	M. Tech (Structural Engineering)	Ph.D. Computer Science Engineering
B.Tech (Artificial Intelligence & Data Science)	Master of Computer Applications (MCA)	Ph.D. Electrical Engg
B Tech (Electrical & Computer Engineering)	M. Architecture (General)	Ph.D. Electronic & Telecommunication
B Tech (Electronics & Computer Engineering)	M Architecture (Environmental Arch.)	Ph.D. Mechanical Eng.
B.Tech (Mechanical Engineering)	M.Tech Mechanical Engineering	Ph.D. Architecture
B. Tech. Robotics & Artificial Intelligence		
B.Tech Mechanical & Mechatronics Engineering (Additive Manufacturing)		
B.Architecture		

5.1.2 Institute of Fire Service Engineering:

The Institute of Fire Service Engineering was established in 2021-22 with the objective to create skilled fire and safety professionals to reduce the risk of accidents and injuries in commercial settings. Empowered with advanced infrastructure, facilities and equipment, the Institute of Fire Service Engineering provides practical training to the students to become professional Fire Safety Engineers. It trains students to employ safety measures that can prevent accidents in industrial, commercial and social environments.

Programmes offered by Institute of Fire Service Engineering

Undergraduate Programmes	Diploma Programmes	PG Diploma Programmes
B Sc. (Fire & Safety)	Advance Diploma in Industrial Safety and fire and Safety Engineering	PG Diploma in Disaster Management
	Advance Diploma in Fire and Safety Engineering	
	Advance Diploma in Industrial Safety and fire and Safety Engineering	

5.1.3 University Department of Information & Communication Technology

Established in the academic year 2021-22 to provide world-class education in advanced technologies, the University Department of Information & Communication Technology (UDICT) transforms students into futuristic technocrats by training in emerging technologies such as Artificial Intelligence (AI), Machine learning (ML), Internet of Things (IoT), Blockchain, Big Data Analytics.

Programmes offered by University Department of Information & Communication Technology

Undergraduate Programmes	Postgraduate Programmes	PG Diploma Programmes
B. Tech. (AI & ML)	M. Tech. (Geoinformatics)	PG Diploma (AI & ML)
B Tech (Information Technology)	M.Tech. (Data Science)	
B.Tech. (Data Science)		

5.1.4 School of Engineering & Technology

The first institution to provide integrated engineering programmes in the Marathwada region of Maharashtra, the School of Engineering and Technology was established by the University in the academic year 2022-23. It offers B.Tech., M.Tech. and PG Diploma programmes in a range of subjects such as Computer Science, Industrial Automation, Robotics, Pharmaceutical and Agricultural Engineering to Robotics, Mechatronics, Industrial Automation, Energy, Environmental, Medical and Design Engineering.

Programmes offered by School of Engineering & Technology

Undergraduate Programmes	Integrated Programmes	Postgraduate Programmes	PG Diploma Programmes
B. Tech Agriculture Engineering	B. Tech. (Integrated) Civil Engineering With Computer Applications	M. Tech Energy Engineering	Post Graduate Diploma in Construction Management
B. Tech. Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	B. Tech. (Integrated) Computer Science and Engineering (Data Science)	M. Tech Environmental Engineering	
B. Tech Pharmaceutical Engineering	B. Tech. (Integrated) Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	M. Tech Medical Technology	
B.Tech Electrical and Instrumentation Engineering	B. Tech. (Integrated) Electronics and Computer Engineering	M. Tech. Industrial Engineering & Management	

	B. Tech. (Integrated) Industrial Engineering	M. Tech. Design Engineering	
	B. Tech. (Integrated) Advanced Mechatronics and Industrial Automation		
	B. Tech. (Integrated) Robotics and AI		
	M. Tech. (Integrated) Computer Science and Engineering (AI and Machine Learning)		

5.2 Faculty of Management and Commerce

5.2.1 Institute of Management and Research

One of the oldest Management Institutes in the region, the Institute of Management and Research (IOMR) was established in 1994. IOMR inherits an excellent placement record since its establishment in 1994. It is also well-known in the region for its modern teaching-learning practices, employment-oriented activities and value-based education. Strong connection and interaction with industry and experts from the field help provide the students with practical learning opportunities. IOMR became a constituent college of MGM University in the academic year 2019-20.

Programmes offered by Institute of Management and Research

Undergraduate Programmes	Postgraduate Programmes	PG Diploma Programmes	Ph. D. Programmes
BBA	MBA	PG Diploma in Hospital Management	Ph. D. (Management Science)
B. Com E-Commerce	MBA (Part Time)	PG Diploma in Sports Management	
	Executive MBA	PG Diploma in Fin Tech	
	M.Com		

5.2.2 Institute of Hotel Management

MGM Institute of Hotel Management (IHM) is one of the leading Hospitality Institutes in Chhatrapati Sambhajinagar, Maharashtra and has engraved a unique position for itself in the hospitality industry since its inception. The institution has its own Multi-Cuisine Restaurant, Bakery and Accommodation facility named The Salt, where the students get practical training and industry work experience. Many alumni of the institution have been placed in renowned hospitality groups.

Industrial training via tie-ups with prominent star-rated hotels, namely, Marriott Hotels, Taj Hotels, and Accord Hotels has been incorporated in the curriculum. IHM is a constituent college of MGM University from the academic year 2019-20.

Programmes offered by Institute of Hotel Management

Undergraduate Programmes	Postgraduate Programmes	Diploma Programmes	PG Diploma Programmes
B. Sc (Hotel Operations Catering Services)	M. Sc. (Hotel Operations Catering Services)	Diploma Program in Hotel Operations	Post Degree Diploma Program in Hotel Operations
B.B.A. in Aviation, Hospitality and Travel & Tourism Studies		Diploma in Food & Beverage Services	
B.Sc. Culinary Arts		Diploma in Bakery and Patisserie	
		Diploma in Professional Bartending	

5.2.3 Nath School of Business and Technology

MGM University and N. Kagliwal Education & Research Foundation has established the Nath School of Business and Technology in 2022-23. The School offers world-class education in Business Management and Technology. Established with a vision to produce innovative minds with ethical hearts, the institution offers education in many emerging fields such as Agri-Business Management, Cloud Technology, Information Security and Data Analytics along with Business Management and Management Studies.

Programmes offered by Nath School of Business and Technology

Undergraduate Programmes	Postgraduate Programmes
Bachelor of Management Studies (BMS)	Master of Management Studies (MMS)
Bachelor of Computer Applications - Cloud Computing & Information Security(BCA)	Master of Computer Application (MCA)- Specialisation in Data Analytics
	Master of Business Administration (MCA)- Agri Business
	Master of Computer Application (MCA)- Specialisation in Information Security

5.3 Faculty of Basic & Applied Sciences

5.3.1 Dr. G.Y. Pathrikar College of CS & IT

Dr. G.Y.P. College of CS & IT was established in 2001 with the aim to empower the students of Marathwada and beyond with emerging technologies. Achieving great success on the path, the College has produced scores of students who are placed in multinational companies in India and abroad. Re-accredited with NAAC 'A' Grade and ISO Certificate, the institution proudly hosts a FOSS and Resource Centre, an IIT Bombay Spoken Tutorial for industry connect and technological advancement. The college offers plenty of UG, PG, Ph.D. and Certificate programmes in subjects like Computer Science, Information Technology, Digital Marketing, Animation, Data Science and Robotics.

Programmes offered by Dr. G.Y. Pathrikar College of CS & IT

Undergraduate Programmes	Postgraduate Programmes	Ph. D. Programmes
B Sc. (Computer Science)	M Sc (Computer Science)	Ph.D. (Computer Science & IT)
B Sc (Information Technology)	M Sc (Information Technology)	
BCA (Science)	M Sc (Animation)	
B Sc (Animation)	M Sc (Data Science)	
B.Sc. Robotics	M.Sc. (Data Science) Integrated	
BCA (Digital Marketing)		

5.3.2 Institute of Biosciences & Technology

Since its inception in 2000, this institution is committed to preparing students to make meaningful contributions to society in an increasingly complex and changing world. With 20 years of academic, industry connect and research excellence, IBT collaborates with International and National Institutes to provide maximum benefits to students with a strong research, innovation and incubation eco-system. IBT is a constituent institute of MGM University from the academic year 2020-21.

Programmes offered by Institute of Biosciences & Technology

Undergraduate Programmes	Postgraduate Programmes	Ph. D. Programmes
B Sc (Hons) Biotechnology	M Sc (Biotechnology)	Ph.D. Biotechnology
B Sc (Hons) Bioinformatics	M Sc (Plant Biotechnology)	Ph.D. Microbiology
B Sc (Hons) Microbiology	M Sc (Bioinformatics)	Ph.D. Plant Biotechnology
B Sc (Hons) FS&T	M Sc Plant Breeding MG	Ph.D. Bioinformatics
B Sc (Hons) Food Nutrition & Dietetics	M Sc (Industrial Microbiology)	Ph.D. Food Technology
B Tech (Cosmetics Technology)	M Sc (Food Technology)	Ph.D. Plant Breeding & MG
B Tech (Biotechnology)	M Sc (Microbiology / Virology)	
B Tech (Food Technology and Processing)		
B Tech (Biomedical Engg)		

5.3.3 University Department of Basic & Applied Sciences

Focused on strengthening the foundation for science and technology, the University Department of Basic and Applied Sciences (UDBAS) was established in 2021. The institution builds a strong foundation in many fundamental and crucial sciences, enabling the students to build a bright future in their area of interest. The Department offers B.Sc. and M.Sc. programmes in Physics, Chemistry, Mathematics, Statistics, Forensic Science, Biophysics, Applied Geology and other subjects.

Programmes offered by University Department of Basic & Applied Sciences

Undergraduate Programmes	Postgraduate Programmes
B. Sc. (Hons) Physics	M. Sc. Physics
B. Sc. (Hons) Chemistry	M. Sc. Chemistry
B. Sc. (Hons) Mathematics	M. Sc. Statistics
B. Sc. (Hons) Statistics	M. Sc. Mathematics
B. Sc.	M. Sc. Chemistry
B. Sc. Forensic Science	M. Sc. BioPhysics
	M. Sc. Applied Geology
	M. Sc. Home Science
	M. Sc. Forensic Science
	M. Sc. Industrial Mathematics
	BSMS in Industrial Chemistry (Integrated)

5.4 Faculty of Social Sciences & Humanities

5.4.1 College of Journalism and Mass Communication

Established in 1993, MGM College of Journalism and Mass Communication (CJMC) is one of the first institutions in the region to offer formal education in journalism. The college shares a remarkable track record of producing media professionals, anchored in ethical beliefs and practices. Keeping in pace with the contemporary media industry needs, the college has developed a variety of UG, PG, Diploma and Short-term programmes in Journalism and Mass Communication. CJMC is a constituent part of MGM University from the academic year 2019-20.

Programmes offered by College of Journalism and Mass Communication

Undergraduate Programmes	Postgraduate Programmes	PG Diploma Programmes	Ph.D. Programmes
BA (MCJ)	MA (MCJ) with specialization	PG Diploma in Advertising & Public Relations	Ph.D. (Journalism & Mass Communication)
BA (IJMC)	MA - Broadcast Media		
B.A (Electronic Media)			
B.A. (Sound &			

Music Technology)			
BBA (Media Management)			

5.4.2 School of Film Arts

School of Film Art is one of the most advanced film schools in India providing students with access to the 'State-of-The-Art' Film-making facilities. School firmly believes that film is an art and every student needs to be groomed as an artist. Hence, alongside ultramodern facilities like film cameras, editing studios, sound recording studio and colour lab, it has also ensured top-notch mentoring for the students from experts in the filmmaking field and experienced actors and actresses. The School offers exclusive specialisations in Screen Acting, Direction, Editing, Cinematography, VFX, Production Design and Art Direction, Screenwriting and Sound Design.

Programmes offered by School of Film Arts

Undergraduate Programmes	Postgraduate Programmes	Diploma Programmes
B.A. (Hons) in Filmmaking (With Specialization Direction)	MA in Film Making (Specialization in Direction & Script Writing)	Diploma in Filmmaking Direction and script writing, Cinematography, Editing, Sound & Music Production , VFX & Animation
BA (Hons) Film Making	MA in Film Making (Specialization of Acting for Film & Theatre)	Diploma in Filmmaking [with specialization of Acting for Film & Theatre/ Production designing & Art Direction, Production Management & Marketing for film , Television & Web series]
		Diploma in Sound & Music Technology / Production

5.4.3 Department of Photography

Department of Photography is persistently redefining the medium of photography by preparing them in a systematic and methodical way. Our renowned faculty and diverse curriculum encourage students for various experiments in their work. The School offers UG and Diploma programmes in Photography.

Programmes offered by Department of Photography

Undergraduate Programmes	Diploma Programmes
BA (Hons) Photography	Diploma in Photography

5.4.4 Institute of Indian & Foreign Languages

MGM Institute of Indian and Foreign Languages is one of the premier Institutes in the region offering language courses and soft-skills training. Enhanced linguistic skills lead to improved personal and social life and ensure better job opportunities. The language programmes enable students to pursue a successful career in diverse fields such as Mass Media and Journalism, Teaching, Research, Publishing, Hospitality, Civil Services, Writing, Translation, Content Development, Script Writing and Creative Writing.

Programmes offered by Institute of Indian & Foreign Languages

Undergraduate Programmes	Postgraduate Programmes	Diploma Programmes	Ph.D. Programmes
BA (Hons) (English)	MA (English)	Diploma in Creative Writing in English	Ph.D. (English)
	MA (Marathi)	Diploma in French	Ph.D. (Marathi)
	MA (Hindi)	Diploma in German	Ph.D. (Hindi)
	MA (Urdu)	Diploma in Urdu	Ph.D. (Urdu)
		Diploma Program in Japanese	
		Diploma in Translation Studies	
		Diploma in Women and Gender Studies	
		Diploma in Persian	

5.4.5 Institute of Social Sciences

The Institute of Social Sciences at MGM University prepares students for a career in the development sector. It enhances their understanding of and sensitivity towards different socio-economic and psychological problems and also enables them to address the issues with various social intervention techniques. Empowered with sound theoretical knowledge and robust practical experience, the students not only create a brighter future for themselves but also for society.

Programmes offered by Institute of Social Sciences

Undergraduate Programmes	Postgraduate Programmes	PG Diploma Programmes	Ph.D. Programmes
Bachelors in Social Work (BSW)	Master of Social Work (MSW)	PG Diploma in Guidance & Counselling	Ph.D. Social Work
BA (Psychology)	MA (Clinical Psychology)		Ph.D. Economics
BA (Hons) Economics	MA Economics (Sustainable Entrepreneurship)		

BA Economics	M.A. Economics (Strong Sustainability Research)		
	MA Social Management		
	MA Public Health		
	MA (Political Science & Governance)		
	MA (Philosophy)		
	Master of Social Work (MSW)		

5.4.6 School of Legal Studies & Research

MGM University has also planned to establish a School of Legal Studies and Research to promote an understanding of the law of India and its legal frameworks and their application in different fields of life. A strong and just legal system is the backbone of any progressive nation. Increasing urbanization, globalization, the advent of the internet, an outbreak of information, the emergence of digital platforms and devices and many such inventions together affect the social systems and values of society in both positive and negative ways. In such a time, the need for well-trained legal professionals is being felt like never before. Such professionals are needed not only to interpret and create the laws for the changing times, but also for their on-ground implementation.

Programmes offered by School of Legal Studies & Research

Postgraduate Programmes	Diploma Programmes
LLM Intellectual Property Rights and Property Law	Diploma in Taxation Law
LLM in Criminal and Security law	Diploma in Labour Law and Labour Welfare
LLM in Constitutional and Administrative Law	Diploma in Cyber Law

5.5 Faculty of Performing Arts

5.5.1 MAHAGAMI Gurukul Centre for Performing Arts

MAHĀGĀMI GURUKUL Center for Performing Arts was formed under the MGM University with the objective to facilitate immersive learning with an academic edge and global worldview within the University ecosystem. A synergy between Shāstra-Prayoga-Paramparā-Anusandhān (Textual-Praxis-Tradition-Research) forms the basis of the Gurukul-based institutional pedagogy identified as MAHĀGĀMI GURUKUL which is coupled with the Choice-based credit system of University academics, also incorporating the vision towards implementation of the National Education Policy (NEP).

MAHĀGĀMI GURUKUL Center for Performing Arts offers University programs in Performing Arts and Indic Studies aimed at empowering the artistically inclined, intellectually awakened learners towards realising a future as mainstream artists, knowledgeable teachers, researchers, curators, arts administrators and policy makers.

Programmes offered by MAHAGAMI Gurukul Centre for Performing Arts

Undergraduate Programmes	Postgraduate Programmes	Diploma Programmes
BPA (Kathak)	MPA (Odissi)	Kathak
BPA (Odissi)	MPA (Kathak)	Odissi
	MA (Musicology)	Dhrupad Music
	MA (Indology)	Natyashastra

5.6 Faculty of Design

5.6.1 Institute of Fashion Design

Institute of Fashion Design is a unique institution which provides a complete design education package touching all major areas of design, art and craft culture without compromising on current design trends. The institute brings students closer to their roots and transforms them into ethical and responsible design professionals of the future. It believes in a problem-solving approach, depth of intellect, creative education culture and in setting new standards in the field of design education.

Institute of Fashion Design is the only Institute of its kind in Maharashtra which has a one-of-a-kind Khadi and Paithani research and manufacturing unit attached to it. From concept to creation and marketing of the products, students get hands-on training in the complete production cycle of different kinds of apparel in the Institute.

Programmes offered by Institute of Fashion Design

Undergraduate Programmes	Postgraduate Programmes	Advanced Diploma Programmes	Ph.D. Programmes
B. Des. (Fashion Design)	M. Des. (Fashion Design)	Fashion Design & Boutique Design	Fashion Design
B. Des. (Textile	M. Des. (Textile		

Design)	Design)		
	M. Des. (Fashion Management)		

5.6.2 College of Fine Arts

Situated in the MGM'S green, clean and eco-friendly campus, the College of Fine Arts has created its own mark in the field of fine arts. Established in 2007, the College has shaped the future of many talented students and produced several professional artists. The College offers a multitude of UG, PG and Certificate programmes in fine arts including Applied Art, Interior Design, Painting, Ceramic and Pottery.

Programmes offered by College of Fine Arts

Undergraduate Programmes	Postgraduate Programmes
BFA (Applied Art)	M Design (Interior Design)
BFA (Painting)	
BFA (Ceramic & Pottery)	
B. Design - Interior	

5.6.3 School of Design

MGM University has established School of Design in the academic year 2022-23. With rapidly changing market scenarios and media of outreach, designing is exerting an unprecedented influence on customer choices. The propagation of digital media has also expanded people's perspective of looking at design and enhanced their understanding of beauty. The School of Design will be a state-of-the-art institution for various types of design education – industrial design, product design, jewellery design, furniture design, UX/UI Design and visual communication.

Programmes offered by School of Design

Undergraduate Programmes	Postgraduate Programmes
B.Des (Industrial Design)	M.Des. (Product Design)
B.Des (Visual Communication)	M.Des. (Jewellery Design)
	M.Des. (Interaction & Interface Design)
	M.Des. (Furniture Design)

5.7 Faculty of Interdisciplinary Studies

5.7.1 Department of Gandhian Studies

The Department of Gandhian Studies has been established with the aim to equip the young generation with perspectives of collective welfare, enabling them as change-makers for a just, equitable and prosperous co-existence. It has initiated a range of academic studies, research, training and actions to propagate the comprehensive idea of Nonviolence, Peaceful Social Order and Conflict Resolution in the light of Mahatma Gandhi's life and work.

The students will have the rare privilege to study under the guidance of renowned Gandhian Scholars Specialist in Peace Studies, Conflicition and dialogue, and Nonviolence system analysis.

Programmes offered by Department of Gandhian Studies

Postgraduate Programmes
MA (Gandhian Studies)

5.7.2 Department of Sports, Yog Science & Physical Education

The Department of Sports, Yog Science & Physical Education was established by MGM University to promote the culture of sports and nurture the sporting talents of students in society. Along with sports the department also endeavours to inculcate the practice of Yog Science, thereby inspiring individuals to maintain physical and mental wellbeing.

Programmes offered by Department of Sports, Yog Science & Physical Education

Undergraduate Programmes	Postgraduate Programmes	Diploma Programmes
BA (Physical Education)	MA (Master of Physical Education)	Diploma in Yoga Trainer
BPEs Bachelor of Physical Education & Sports		

5.7.3 Department of Education

Teachers who shape the future generation are the backbone of any society. In order to become a good teacher, it is not sufficient to have subject knowledge. One also has to know how to teach effectively in an interesting, engaging and interactive manner. To prepare future teachers in the same art and science of teaching, the Department of Education was set up.

Programmes offered by Department of Education

Undergraduate Programmes	Postgraduate Programmes	Diploma Programmes
BA (Education)	MA (Education)	PG Diploma (Hearing Impairment)
		PG Diploma (Visual Impairment)

5.7.4 School of Interdisciplinary Studies

The University Department of Gandhian Studies stands as a testament to the philosophical and ethical teachings of Mahatma Gandhi, fostering an academic environment dedicated to understanding and perpetuating his principles of non-violence, social justice, and communal harmony. In parallel, the Department of Sports, Physical Education, and Yog Science embodies the essence of holistic well-being, emphasizing the significance of physical fitness, sportsmanship, and the ancient science of yoga. Complementing these, the Department of Education aims to shape future educators and pedagogical leaders equipped with modern methodologies and a deep understanding of educational principles. Meanwhile, within the School of Interdisciplinary Studies, diverse programs such as Cosmetic Technology, Home Science, Library & Information Science, Lifelong Learning, and Women & Gender Studies offer a multifaceted approach to learning, catering to various fields and interests while promoting inclusivity and innovation. Together, these academic units create a vibrant and comprehensive educational landscape within the university, nurturing intellectual growth, social consciousness, and practical skills necessary for a dynamic world.

Programmes offered by School of Interdisciplinary Studies

Undergraduate Programme	Postgraduate Programmes	Ph.D. Programmes
B Tech. Cosmetic Technology	M Tech. Cosmetic Technology	Ph.D. Home Science
	M.Sc Home Science with Specialisation in Food Nutrition and dietetics	Ph.D. Library & Information Sci.
	Master of Library & Info Science	

5.7.5 Department of Music & Theatre

MGM University established the Department of Music and Theatre to provide quality education in music and theatre arts to the students and help them discover the artist in them. The department also aims to become a preferred platform for budding musicians and theatre artists by organizing their performances.

Programmes offered by Department of Music & Theatre

Undergraduate Program	Certificate Programmes	Ph.D. Programmes
BPA Theatre Arts	Diploma Theatre Arts	Theatre Arts

5.8 University Ordinances

List of Ordinances made in the academic year 2022-23

Ordinance No.	Short Title or Subject	Date of Coming into Force
56 of 2022	Examinations leading to the Degree of Bachelor of Technology (B.Tech.), Four year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
57 of 2022	Examinations leading to the Degree of Bachelor of Science, Three-year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
58 of 2022	Examinations leading to the Degree of Master of Science, Two-year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
59 of 2022	Examinations leading to the Degree of Bachelor of Technology (Data Science), B.Tech.(Data Science), Four-year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
60 of 2022	Examinations leading to the Degree of Master of Technology (Data Science), M.Tech.(Data Science), Two-year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
61 of 2022	Examinations leading to the Degree of Bachelor of Technology (Honours), B.Tech. (Hons.), Four-year degree programs, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
62 of 2022	Examinations leading to the Degree of Master of Commerce (M.Com.), Two year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
63 of 2022	Examinations leading to the Degree of Executive Master of Business Administration (E-MBA), One year Post Graduate Degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
64 of 2022	Examinations leading to the Post Graduate Diploma in Financial Technology (PGD FinTech), One year Post Graduate Diploma program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body

Ordinance No.	Short Title or Subject	Date of Coming into Force
65 of 2022	Examinations leading to the Post Graduate Diploma in Hospital Management (PGD Hospital Management), One year Post Graduate Diploma program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
66 of 2022	Examinations leading to the Post Graduate Diploma in Sports Management (PGD Sports Management), One year Post Graduate Diploma program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
67 of 2022	Examinations leading to the Degree of Bachelor of Science (Robotics) B.Sc. (Robotics), Three year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
68 of 2022	Examinations leading to the Degree of Bachelor of Computer Application (Digital Marketing) (B.C.A.) (Digital Marketing), Three year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
69 of 2022	Examinations leading to the Degree of Bachelor of Technology (B.Tech.) (Integrated), Six Year Degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
70 of 2022	Examinations leading to the Degree of Bachelor of Technology (B.Tech.), Four Year Degree Program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
71 of 2022	Examinations leading to the Degree of Master of Technology (M. Tech.), Two year degree programme, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
72 of 2022	Examinations leading to the Degree of Master of Technology (M.Tech.) (Integrated), Five Year Degree Program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
73 of 2022	Examinations leading to the Post Graduate Diploma in Construction Management (PGDCM), One year program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
74 of 2022	Examinations leading to the Diploma in Engineering, One year programme, Semester Pattern, Choice Based Credit System,	From the date of its approval by the Governing body

Ordinance No.	Short Title or Subject	Date of Coming into Force
75 of 2022	Examinations leading to the Degree of Bachelor of Science (Culinary Arts) B.Sc. (Culinary Arts), Three year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2	From the date of its approval by the Governing body
76 of 2022	Examinations leading to the Diploma in Bakery and Patisserie (DBP) and Diploma in Food and Beverage Service (DFBS), One year diploma programs, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
77 of 2022	Examinations leading to the Diploma Program in Hotel Operations (DPHO) One year diploma program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
78 of 2022	Examinations leading to the Degree of Master of Arts (M.A.), Two year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
79 of 2022	Examinations leading to the Degree of Bachelor of Physical Education and Sports (B.P.E.S.), Three year degree program, Semester Pattern, Choice Based Credit System, Ordinance, 2022	From the date of its approval by the Governing body
80 of 2022	Examinations leading to the Degree of Bachelor of Social Work (B.S.W.), Three year degree program, Semester Pattern, Choice Based Credit System, Ordinance, 2022	From the date of its approval by the Governing body
81 of 2022	Examinations leading to the Degree of Bachelor of Performing Arts (Theatre Arts), (B.P.A.) (Theatre Arts) , Four year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
82 of 2022	Examinations leading to the Diplomas in Theatre Arts, Yoga Trainer, Creative Writing in English, French, German, Urdu, Japanese, Translation Studies and Persian , One Year Diploma Programmes, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
83 of 2022	Examinations leading to the Degree of Bachelor of Business Administration (Media Management), B.B.A (Media Management), Three year degree program, Semester Pattern, Choice Based Credit System, Ordinance, 2022	From the date of its approval by the Governing body

Ordinance No.	Short Title or Subject	Date of Coming into Force
84 of 2022	Examinations leading to the Degree of Master of Arts (M.A.), Two year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
85 of 2022	Examinations leading to the Degree of Bachelor of Arts (B.A.), Three year degree program, Semester Pattern, Choice Based Credit System, Ordinance, 2022	From the date of its approval by the Governing body
86 of 2022	Examinations leading to the Degree of Bachelor of Design, four year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
87 of 2022	Examinations leading to the Degree of Master of Design (M.Des.), Two year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
88 of 2022	Examinations leading to the Post Graduate Diploma (PGD), One year Post Graduate Diploma program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
89 of 2022	Examinations leading to the Degree of Master of Social Work (M.S.W.) Two year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
90 of 2022	Conduct of Examinations, Ordinance 2022	From the date of its approval by the Governing body
91 of 2022	Remuneration for Pre and Post Examination Work Ordinance, 2022	From the date of its approval by the Governing body
92 of 2022	Recording of change of Name of a University Student in the Records of the University, Ordinance 2022	From the date of its approval by the Governing body
93 of 2022	Post Graduate Diplomas in (1) Taxation Laws, (2) Labour Laws and Labour Welfare and (3) Cyber Laws, Ordinance 2022	From the date of its approval by the Governing body
94 of 2022	Examinations leading to the Degree of Master of Laws (LL.M.), Two year degree program, Semester Pattern, Choice Based Credit System, Ordinance 2022	From the date of its approval by the Governing body
95 of 2022	MGM University, Chhatrapati Sambhajnagar Gazette Ordinance, 2022	From the date of its approval by the Governing body

6. University Admissions

Admissions to various programmes offered by the University are made strictly on the basis of merit which is calculated from the score obtained by the student in the qualifying exam/entrance test. The admission process follows the procedure prescribed in the MGM University, Chhatrapati Sambhajnagar Act and relevant rules. Apart from MGM University's common entrance test, the students were admitted considering their scores in one of the state or national level qualifying entrance tests conducted by the government approved organizations wherever applicable.

Student Admissions for academic year 2022-23

Programmes	Gender	Grand Total	No. of students from Maharashtra	No. of students out of Maharashtra (Including International Students)	Students from Maharashtra	Students out of Maharashtra (Including International Students)
Undergraduate Programmes	Male	1156	1153	3	99.74%	0.26%
	Female	669	664	5	99.25%	0.75%
	Total	1825	1817	8	99.56%	0.44%
Postgraduate Programmes	Male	243	239	4	98.35%	1.65%
	Female	192	187	5	97.40%	2.60%
	Total	435	426	9	97.93%	2.07%
Ph.D. Programmes	Male	86	86	0	100.00%	0.00%
	Female	58	57	1	98.28%	1.72%
	Total	144	143	1	99.31%	0.69%
Diploma Programmes	Male	46	46	0	100.00%	0.00%
	Female	34	30	4	88.24%	11.76%
	Total	80	76	4	95.00%	5.00%
PG Diploma Programmes	Male	21	21	0	100.00%	0.00%
	Female	3	3	0	100.00%	0.00%
	Total	24	24	0	100.00%	0.00%
Total		2508	2486	22	99.12%	0.88%

Category Wise Student Admission details 2022-23

Category	Male	Female	Total	% wise distribution
SC	71	46	117	4.67%
ST	24	10	34	1.36%
OBC	190	161	351	14.00%
PH	0	0	0	0.00%
General	1161	701	1862	74.24%
Others (VJNT, SEBC)	104	40	144	5.74%
Total	1550	958	2508	100.00%

7. Programme-wise Student Intake & Admissions

The number of students seeking admission in different conducted colleges of MGM University have increased year on year since the establishment of the University. In academic year of 2019-20, the establishment year only 207 students took admission in the University, in 2020-21 the number rose to 1515 and in the 2021-22 a total of 2259 students took admission in University Programmes. In the Academic Year 2022-23, over 2508 students are admitted in MGM University.

Student intake and admissions for academic year 2022-23

College/ School/ Institute/ Dept.	UG/PG/ PG Dipl/Ph.D. /Dipl./ Cert.	Name of Programmes	Intake	Admission
Jawaharlal Nehru Engineering College	UG	B. Tech Civil Engineering	60	23
	UG	B.Tech. Civil Engineering (Construction Technology)	60	4
	UG	B. Tech Mechanical Engineering	60	3
	UG	B.Tech. Mechanical and Mechatronics Engineering	30	3
	UG	B.Tech. Robotics and Artificial Intelligence	30	30
	UG	B.Tech. Electronics & Computer Engineering	60	58
	UG	B.Tech. Artificial Intelligence (AI) and Data Science	60	60
	UG	B. Tech Computer Science & Engineering	180	176
	UG	B. Tech Chemical Engineering	30	5
	UG	B. Tech Electrical, Electronics & Power Engineering / Electrical Comp.Engg.	60	45
	UG	Bachelors of Architecture	80	35
	PG	M. Tech Structural Engineering	18	10
	PG	M. Tech VLSI Electronics Engineering	18	0
	PG	M. Tech Mechanical Manufacturing Engineering	18	0
	PG	M. Tech Electrical Power Systems	18	5
	PG	M. Tech Computer Science & Engineering	18	1
	PG	Master of Computer Applications	60	44
	PG	Environmental Architecture	20	9
	Ph.D.	Civil	--	3
	Ph.D.	Mechanical	--	7
	Ph.D.	Electronics Engineering	--	2
	Ph.D.	Computer Science & Engineering	--	8
	Ph.D.	Chemical Engineering	--	9

	Ph.D.	Electrical Engineering	--	1
	Ph.D.	Architecture	--	3
	Ph.D.	Computer Applications	--	1
Institute of Fire Services Engineering	Diploma	Advance Diploma in Industrial Safety	30	1
	Diploma	Advance Diploma in Fire Safety Engineering	30	0
	Diploma	Diploma in Fire Service Engineering	30	2
	UG	B.Sc (Fire & Safety)	30	1
University Department of Information & Communication Technology	UG	B.Tech in Information Technology	180	180
	UG	B.Tech Artificial Intelligence & Machine Learning	30	30
	UG	B.Tech in Data Science	30	30
	PG	M.Tech in Data Science	18	3
	PG	MTech Geoinformatics	18	0
	PG Diploma	Artificial Intelligence & Machine Learning	20	0
	Ph.D.	Information & Communication Technology	--	1
School of Engineering & Technology	UG	B.Tech (Integrated) Civil Engineering with Computer Applications	30	0
	UG	B.Tech (Integrated) Computer Science & Engineering (IoT, Cyber Security with Blockchain Technology)	30	9
	UG	B.Tech (Integrated) Computer Science & Engineering (Data Science)	60	51
	UG	B.Tech (Integrated) Electronics & Computer Engineering	30	0
	UG	B.Tech (Integrated) Robotics and AI	30	22
	UG	B.Tech (Integrated) Advanced Mechatronics and Industrial Automation	30	4
	UG	B.Tech (Integrated) Industrial Engineering	30	0
	UG	B.Tech Agriculture Engineering	30	0
	UG	B.Tech Pharmaceutical Engineering	30	1
	UG	B.Tech Computer Science & Engineering (IoT, Cyber Security with Blockchain Technology)	60	44
	UG	B.Tech Electronics Engg (VLSI Design & Technology)	30	0
	UG	B.Tech Electrical & Instrumentation Engineering	30	0
	PG	M.Tech (Integrated) Computer Science and Engineering (Artificial Intelligence and Machine Learning)	30	3
	PG	M.Tech Energy Engineering	18	0
	PG	M.Tech Environmental Engineering	18	1
	PG	M.Tech Medical Technology	18	0
	PG	M.Tech Industrial Engineering and Management	18	0

	PG	M.Tech Design Engineering	18	0
	PG Diploma	Construction Management	20	0
	Diploma	Electrical Vehicle Technology	20	0
	Diploma	Drone Technology	20	0
	Ph.D.	Design Engineering	--	1
	Ph.D.	Energy Engineering	--	1
Institute of Management & Research	UG	BBA	130	125
	UG	B.Com	60	9
	PG	MBA	180	152
	Ph.D.	Ph.D. (Management Science)	--	22
Institute of Hotel Management	PG	M.Sc Hotel Operations & Catering Services	20	1
	UG	B.Sc Hotel Operations & Catering Services	120	60
	UG	BBA Aviation Hospitality and Travel and tourism Studies	30	16
	UG	B.Sc. Culinary Arts	20	6
	PG Diploma	Hotel Operations	20	5
	Diploma	Hotel Operations	60	25
	Diploma	Bakery and Patisseries	20	6
Nath School of Business & Technology	UG	BCA	60	24
	UG	BMS	60	17
Dr. G.Y.Pathrikar College	UG	B.Sc.(Computer Science)	132	131
	UG	B.Sc.(Information Technology)	50	47
	UG	B.C.A.(Science)	120	119
	UG	B.Sc.(Animation)	30	20
	UG	B. Sc. Robotics	30	0
	UG	BCA Digital Marketing	30	24
	PG	Integrated B.Sc.- M.Sc.(Data Science)	30	27
	PG	M.Sc.(Computer Science)	20	3
	PG	M.Sc.(Information Technology)	20	3
	PG	M.Sc. Animation	20	0
	PG	M.Sc. Data Science	20	9
	Ph.D.	Computer Science and Information Technology	5	5
Institute of Biosciences & Technology	UG	BSc (Hons) Biotechnology	60	24
	UG	BSc (Hons) Microbiology	40	13
	UG	BSc (Hons) Food Technology and Processing	60	16
	UG	BSc (Hons) Food Nutrition and Dietetics	40	12
	UG	BSc (Hons) Bioinformatics	40	0
	UG	B.Tech. Biotechnology	30	31
	UG	B.Tech. Food Processing Technology	30	30
	UG	B.Tech. Biomedical Engineering	30	27

	PG	M.Sc. Plant Breeding & Molecular Genetics	20	16
	PG	M.Sc. Bioinformatics	12	5
	PG	M.Sc. Biotechnology	30	26
	PG	M.Sc. Food Technology	20	18
	PG	M.Sc. Microbiology/Virology	20	20
	PG	M.Sc. Plant Biotechnology	12	0
	PG	M.Sc. Industrial Microbiology	30	0
	Ph.D.	Biotechnology	8	0
	Ph.D.	Microbiology	8	0
	Ph.D.	Plant Biotechnology	8	0
	Ph.D.	Bioinformatics	8	0
	Ph.D.	Food Technology	10	5
	Ph.D.	Plant Breeding and Molecular Genetics	8	0
	Ph.D.	Biochemistry	6	1
University Department of Basic & Applied Sciences	UG	B.Sc. (Hons.) Mathematics	30	3
	UG	B.Sc. (Hons.) Physics	30	4
	UG	B.Sc. (Hons.) Forensic sciences	60	46
	UG	B.Sc. (Hons.) Chemistry	30	2
	UG	B.Sc. (Hons.) Home Science	30	0
	UG	B.Sc. (Hons.) Statistics	30	0
	UG	B.Sc. General	30	0
	PG	M.Sc. Physics	15	2
	PG	M.Sc. Chemistry	15	13
	PG	M.Sc. Statistics	15	0
	PG	M.Sc. Forensic sciences	20	4
	PG	M.Sc. Applied Geology	20	2
	PG	M.Sc. Mathematics (Industrial Mathematics)	20	0
	PG	M.Sc. Mathematics	15	0
	PG	M.Sc. Biophysics	15	0
	Ph.D.	Mathematics/Physics/Chemistry/Statistics	--	8
College of Journalism & Mass Communication	UG	BA(MCJ)	40	10
	UG	BA(IJ)	40	10
	UG	BA(Electronic Media)	30	15
	PG	MA(MCJ)	30	12
	PG	MA(Broadcast Media)	20	14
	PhD	PhD(Journalism and Mass Communication)	--	5
School of Film Arts	UG	B.A. (Hons) in Filmmaking	30	18
	PG	M.A. in Filmmaking	30	6
	Diploma	Filmmaking	30	6
Department of Photography	UG	BA (Hons) Photography	30	9
	Dipl	Photography	30	15
Institute of Indian &	UG/	BA Hons English	30	7
	PG	MA Marathi	20	5

Foreign Languages	PG	MA Urdu	20	2
	Diploma	French	20	1
	PhD	English	8	8
	PhD	Marathi	4	7
	PhD	Hindi	4	3
	PhD	Urdu	4	2
	PhD	Sanskrit	4	5
Institute of Social Sciences	UG	B.A. (Hons) Psychology	30	23
	UG	B.A. (Hons) Economics	30	4
		B.A. Economics	40	0
	UG	Bachelors in Social Work	30	2
	PG	M.A. Social Work	20	8
	PG	M.A. Political Science & Governance	20	1
	PG	M.A. Economics (Sustainable Entrepreneurship)	20	2
	PG	M.A. Economics (Strong Sustainability Research)	20	0
	PG	MA (Philosophy)	20	2
	PG	M.A. Clinical Psychology	20	13
	Ph.D.	Psychology	--	2
	Ph.D.	Political Science	4	1
	Ph.D.	Social Work	4	1
	Ph.D.	Economics	--	1
School of Legal Studies & Research	PG	LLM Intellectual Property Rights and Property Law	60	0
		LLM in Criminal and Security law	60	2
		LLM in Constitutional and Administrative Law	60	0
	PhD	Law	--	2
	PG Diploma	Diploma in Taxation Law	60	9
		Diploma in Labor Law and Labor Welfare	60	6
		Diploma in Cyber Law	60	2
Mahagami Gurukul Center for Performing Arts	PG	Master of Performing Arts (MPA) - Kathak Kalā Kovid	10	1
	PG	Master of Performing Arts (MPA) - Odissi Kalā Kovid	10	1
	PG	Master of Arts (M.A.) – Musicology	10	0
	PG	Master of Arts (M.A.) – Indology	10	0
	UG	Bachelor of Performing Arts (BPA) in Kathak Dance - Kalā Vid Kathak	10	0
	UG	Bachelor of Performing Arts (BPA) in Odissi Dance - Kalā Vid Odissi	10	2
	Diploma	Diploma in Kathak Dance - Kalā Udayan Kathak	10	0
	Diploma	Diploma in Odissi Dance - Kalā Udayan	10	1

		Odissi		
	Diploma	Diploma in Dhrupad Music - Kalā Udayan Dhrupad	10	0
	Diploma	Diploma in Natyashastra - NĀTYĀRPAṆA	20	3
Institute of Fashion Design	UG	B.Des Fashion Design	40	34
	PG	M.Des Fashion Design	20	3
	Advance Diploma	Fashion Design & Boutique Management	40	19
College of Fine Arts	UG	BFA (Painting)	60	7
	UG	BFA (Applied Art)	60	15
	UG	B Design (Interior Design)	60	18
	UG	BFA (Ceramic and Pottery)	60	0
	PG	MFA (Painting)	20	0
	PG	M Design (Interior Design)	20	0
School of Design	PG	M.Des. Furniture Design	20	1
University Department of Gandhian Studies	PG	M.A.Gandhian Studies	20	3
	Ph.D.	Gandhian Studies	--	1
Department of Sports, Physical Education and Yog Science	UG	Bachelor of physical education	30	3
	PG	M.A. Physical Education	30	4
	Diploma	Diploma in Yoga	20	2
	Ph.D.	Physical Education	--	4
	Ph.D.	Yoga	--	3
Department of Education	PG	M.A education	20	3
	Ph.D.	Education	--	12
School of Interdisciplin-ary Studies	PG	Master of Library and Information Science	20	1
	Ph.D.	Library and Information Science	--	8
Department of Music & Theater	UG	BPA Theatre Art	20	1
	UG	BPA in Music (Vocal)	20	0
	Ph.D.	Theatre Art	4	1
Total				2508

8. Programme-wise Fee Structure

MGM University aims to provide equal opportunity of learning to all and therefore, it has maintained a uniform and affordable fees structure across all programs in similar streams and degrees. Moreover, the University also offers plenty of scholarships, free-ships, fellowships and fees concessions for deserving students on merit-basis. Given below are the fees details of all our programs:

Faculty of Engineering & Technology

Sr. No.	Name of the Program 2022-23	UG/PG/ Diploma /Certificate	Tuition Fees
<i>Jawaharlal Nehru Engineering College</i>			
1	B Tech (Chemical Engineering)	UG	1,50,000
2	B Tech (Civil Engineering)	UG	1,50,000
3	B Tech Civil Engineering (Construction Technology)	UG	1,50,000
4	B Tech (Computer Science Engineering)	UG	1,50,000
5	B Tech (Artificial Intelligence & Data Science)	UG	1,50,000
6	B Tech (Electrical & Computer Engineering)	UG	1,50,000
7	B Tech (Electronics & Computer Engineering)	UG	1,50,000
8	B.Tech (Mechanical Engineering)	PG	1,50,000
9	B. Tech. Robotics & Artificial Intelligence	PG	1,50,000
10	B.Tech Mechanical & Mechatronics Engineering (Additive Manufacturing)	PG	1,50,000
11	B. Tech. Mechanical Engineering Design	PG	1,50,000
12	B. Architecture	UG	1,50,000
13	M. Architecture (General)	PG	1,50,000
14	M. Architecture (Environmental)	PG	1,50,000
15	M. Tech (CSE Digital Transformation)	PG	1,50,000
16	M. Tech (VLSI & ESD)	PG	1,50,000
17	M. Tech (Electrical Power System)	PG	1,50,000
18	M. Tech (Structural Engineering)	PG	1,50,000
19	M. Tech (Mechanical Engineering)	PG	1,50,000
20	Master of Computer Applications (MCA)	PG	1,50,000
21	Ph.D. Architecture	Ph.D.	52,000
22	Ph.D. Chemical Eng.	Ph.D.	52,000
23	Ph.D. Civil Eng.	Ph.D.	52,000
24	Ph.D. Computer Application	Ph.D.	52,000
25	Ph.D. Computer Sci. Eng.	Ph.D.	52,000
26	Ph.D. Electrical Engg	Ph.D.	52,000
27	Ph.D. Electronic & Telecommunication	Ph.D.	52,000
28	Ph.D. Mechanical Eng.	Ph.D.	52,000
29	Minor in Data Science	Minor	-
30	Honors in Data Science	Honors	10,000
31	Honors in AI	Honors	10,000
<i>Institute of Fire Service Engineering</i>			

1	B Sc. (Fire & Safety)	UG	60,000
2	Diploma in Fire Service Engg	Diploma	40,000
3	Advance Diploma in Industrial Safety and fire and Safety Engineering	Diploma	80,000
4	Advance Diploma in Fire and Safety Engineering (ADIFSE)	Diploma	80,000
5	PG Diploma in Disaster Management	Diploma	40,000
University Department of Information and Communication Technology			
1	B Tech (Information Technology)	UG	1,50,000
2	B Tech (AI & ML)	UG	1,85,000
3	B.Tech. Data Science	UG	1,50,000
4	M Tech (Geoinformatics)	PG	1,50,000
5	M.Tech. Data Science	PG	1,00,000
6	PG Diploma in AI and ML	Diploma	1,50,000
School of Engineering & Technology			
1	B. Tech Agriculture Engineering	UG	1,50,000
2	B. Tech. Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	UG	1,50,000
3	B. Tech Pharmaceutical Engineering	UG	1,50,000
4	B.Tech Electrical and Instrumentation Engineering	UG	1,50,000
5	M. Tech Energy Engineering	PG	1,00,000
6	M. Tech Environmental Engineering	PG	1,00,000
7	M. Tech Medical Technology	PG	1,00,000
8	M. Tech. Industrial Engineering & Management	PG	1,00,000
9	M. Tech. Design Engineering	PG	1,00,000
10	B. Tech. (Integrated) Civil Engineering With Computer Applications	UG	1,00,000
11	B. Tech. (Integrated) Computer Science and Engineering (Data Science)	UG	1,50,000
12	B. Tech. (Integrated) Computer Science and Engineering (IoT, Cyber Security Including Block Chain Technology)	UG	1,50,000
13	B. Tech. (Integrated) Electronics and Computer Engineering	UG	1,50,000
14	B. Tech. (Integrated) Industrial Engineering	UG	1,00,000
15	B. Tech. (Integrated) Advanced Mechatronics and Industrial Automation	UG	1,00,000
16	B. Tech. (Integrated) Robotics and AI	UG	1,00,000
17	M. Tech. (Integrated) Computer Science and Engineering (AI and Machine Learning)	UG	1,50,000
18	Post Graduate Diploma in Construction Management	Diploma	1,50,000

Faculty of Management & Commerce

Sr. No.	Name of the Program 2022-23	UG/PG/ Diploma/ Certificate	Tuition Fees
<i>Institute of Management & Research</i>			
1	BBA	UG	1,00,000
2	B. Com E-Commerce	UG	50,000
3	MBA	PG	1,25,000
4	MBA (Part Time)	PG	125000
5	Executive MBA	PG	98,000
6	M.Com	PG	55,000
7	PG Diploma in Hospital Management	Diploma	95,000
8	PG Diploma in Sports Management	Diploma	95,000
9	PG Diploma in Fin Tech	Diploma	95,000
10	Ph.D. Management Science	Ph.D.	52,000
<i>Institute of Hotel Management</i>			
1	B. Sc (Hotel Operations Catering Services)	UG	75,000
2	B.B.A. in Aviation, Hospitality and Travel & Tourism Studies	UG	65,000
3	B.Sc. Culinary Arts	UG	1,00,000
4	M. Sc. (Hotel Operations Catering Services)	PG	75,000
5	Post Degree Diploma Program in Hotel Operations	Diploma	42,000
6	Diploma Program in Hotel Operations	Diploma	42,000
7	Diploma in Food & Beverage Services	Diploma	40,000
8	Diploma in Bakery and Patisserie	Diploma	50,000
9	Diploma in Professional Bartending	Diploma	35,000
<i>Nath School of Business and Technology</i>			
1	Bachelor of Management Studies (BMS)	UG	1,50,000
2	Bachelor of Computer Applications - Cloud Computing & Information Security	UG	1,50,000
3	Master of Management Studies (MMS)	PG	3,50,000
4	Master of Computer Application (Specialisation in Data Analytics)	PG	3,50,000
5	Master of Business Administration - Agri Business	PG	3,50,000
6	Master of Computer Application (Specialisation in Information Security)	PG	3,50,000

Faculty of Basic & Applied Sciences

Sr. No.	Name of the Program 2022-23	UG/ PG/Diploma/ Certificate	Tuition Fees
Dr. G.Y. Pathrikar College of CS & IT			
1	B Sc. (Computer Science)	UG	40,000
2	B Sc (Information Technology)	UG	40,000
3	BCA (Science)	UG	40,000
4	B Sc (Animation)	UG	50,000
5	B.Sc. Robotics	UG	40,000
6	BCA (Digital Marketing)	UG	40,000
7	M Sc Integrated (Data Sci. 5 yr)	UG	1,00,000
8	M Sc (Computer Science)	PG	60,000
9	M Sc (Information Technology)	PG	60,000
10	M Sc (Animation)	PG	1,00,000
11	M Sc (Data Science)	PG	1,00,000
12	Ph.D. Computer Science & IT	Ph.D.	52,000
13	Certificate course in Java Programming	Certificate	5,000
14	Certificate course in PC Assembly & Maintenance	Certificate	5,000
15	Web Designing	Certificate	5,000
16	Android Application Development	Certificate	5,000
17	User Experience (UX) Design	Certificate	5,000
18	Certificate course in PHP Programming	Certificate	5,000
19	Certificate Program in Hardware & Networking	Certificate	7,000
20	Certificate Program in 3D Animation	Certificate	10,000
21	Certificate Course in Machine Learning Using Python	Certificate	20,000
Institute of Bioscience & Technology			
1	B Sc (Hons) Biotechnology	UG	65,000
2	B Sc (Hons) Bioinformatics	UG	65,000
3	B Sc (Hons) Microbiology	UG	65,000
4	B Sc (Hons) Food Processing and Technology	UG	65,000
5	B Sc (Hons) Food Nutrition & Dietetics	UG	65,000
6	B Tech (Cosmetics Technology)	UG	85,000
7	B Tech (Biotechnology)	UG	85,000
8	B Tech (Food Technology and Processing)	UG	85,000
9	B Tech (Biomedical Engg)	UG	85,000
10	M Sc (Biotechnology)	PG	75,000
11	M Sc (Plat Biotechnology)	PG	75,000
12	M Sc (Bioinformatics)	PG	75,000
13	M Sc Plant Breeding MG	PG	75,000
14	M Sc (Industrial Microbiology)	PG	75,000
15	M Sc (Food Technology)	PG	75,000
16	M Sc (Microbiology / Virology)	PG	75,000
17	Ph.D. Biotechnology	Ph.D.	52,000
18	Ph.D. Microbiology	Ph.D.	52,000
19	Ph.D. Plant Biotechnology	Ph.D.	52,000

20	Ph.D. Bioinformatics	Ph.D.	52,000
21	Ph.D. Food Technology	Ph.D.	52,000
22	Ph.D. Plant Breeding & MG	Ph.D.	52,000
Department of Basic & Applied Sciences			
1	B. Sc. Physics (Hons)	UG	40,000
2	B. Sc. Chemistry (Hons)	UG	40,000
3	B. Sc. (Hons) Mathematics	UG	40,000
4	B. Sc. (Hons) Statistics	UG	40,000
5	B. Sc.	UG	20,000
6	B. Sc. Forensic Science	UG	30,000
7	M. Sc. Physics	PG	40,000
8	M. Sc. Chemistry	PG	40,000
9	M. Sc. Statistics	PG	20,000
10	M. Sc. Mathematics	PG	20,000
11	BSMS in Industrial Chemistry (Integrated Course) 5 Yrs	PG	40,000
12	M. Sc. Chemistry	PG	40,000
13	M. Sc. BioPhysics	PG	40,000
14	M. Sc. Applied Geology	PG	40,000
15	M. Sc Home Science	PG	40,000
16	M. Sc. Forensic Science	PG	40,000
17	M. Sc. Industrial Mathematics	PG	30,000

Faculty of Social Science & Humanities

Sr. No.	Name of the Program 2022-23	UG/ PG/ Diploma/ Certificate	Tuition Fees
College of Journalism & Mass Communication			
1	BA (MCJ)	UG	40,000
2	BA (IJMC)	UG	80,000
3	B.A (Electronic Media)	UG	50,000
4	B.A. (Sound & Music Technology)	UG	1,50,000
5	BBA (Media Management)	UG	80,000
6	MA (MCJ)	PG	40,000
7	MA (Broadcast Media)	PG	40,000
8	Ph.D. (Mass Communication & Journalism)	Ph.D.	52,000
9	Radio Jockey	Certificate	10,000
10	Certificate in Health Journalism	Certificate	15,000
11	Certificate in Investigative Journalism	Certificate	15,000
12	Certificate in Digital Marketing	Certificate	20,000
13	Certificate in Basics in Indian Numismatics	Certificate	2,000
14	PG Diploma in Advertising & Public Relations	Diploma	50,000
Department of Film Arts			
1	B.A. (Hons) in Filmmaking (With Specialization Direction)	UG	1,50,000
2	BA (Hons) Film Making	UG	75,000
3	MA in Film Making (Specialization in Direction & Script Writing)	PG	1,50,000
4	MA in Film Making (Specialization of Acting for Film & Theatre)	PG	75,000
5	Diploma in Filmmaking Direction and script writing, Cinematography, Editing, Sound & Music Production , VFX & Animation	Diploma	1,50,000
6	Diploma in Filmmaking [with specialization of Acting for Film & Theatre/ Production designing & Art Direction, Production Management & Marketing for film , Television & Web series]	Diploma	75,000
7	Diploma in Sound & Music Technology / Production	Diploma	1,50,000
8	Certificate in Film Making	Certificate	30,000
9	Introduction to Cinematography	Certificate	15,000
10	Basics of Cinematography	Certificate	30,000
11	Introduction to Editing	Certificate	15,000
12	Basics of Cinematography	Certificate	30,000
13	Introduction to Sound Design	Certificate	15,000
14	Basics of Sound Design	Certificate	30,000
15	Introduction to Sound Engineering	Certificate	15,000
16	Basics of Sound Engineering	Certificate	30,000
17	Introduction to Screen Writing	Certificate	15,000
18	Basics of Screen Writing	Certificate	30,000
19	Introduction to VFX	Certificate	15,000
20	Basics of VFX	Certificate	30,000
21	Introduction to Animation	Certificate	15,000

22	Basics of Animation	Certificate	30,000
23	Introduction to Costume Designing	Certificate	15,000
24	Basics of Costume Designing	Certificate	30,000
25	Introduction to Art Direction	Certificate	15,000
26	Basics of Art Direction	Certificate	30,000
27	Basic in Lighting for films & Theatre	Certificate	30,000
28	Basics of Sound Designing	Certificate	30,000
29	Basic of Editing	Certificate	30,000
30	Basic of DI & Colourist	Certificate	30,000
31	Basic of Acting for Film & Theatre	Certificate	30,000
32	Basic of VFX & Animation	Certificate	30,000
33	Basic of Carpentry & Set Designing	Certificate	30,000
34	Basic of Costume Designing	Certificate	30,000
35	Basic of Make-up Artist	Certificate	30,000
36	Basics of Screenplay Writing	Certificate	30,000
Department of Photography			
1	BA (Hons) Photography	UG	80,000
2	Diploma in Photography	Diploma	80,000
3	Certificate in Basics of Photography	Certificate	10,000
Institute of Indian & Foreign Languages			
1	BA (Hons) English	UG	20,000
2	MA (English)	PG	20,000
3	MA (Marathi)	PG	10,000
4	MA (Hindi)	PG	10,000
5	MA (Urdu)	PG	10,000
6	Ph.D. (English)	Ph.D.	52,000
7	Ph.D. (Marathi)	Ph.D.	52,000
8	Ph.D. (Hindi)	Ph.D.	52,000
9	Ph.D. (Urdu)	Ph.D.	52,000
10	Diploma in Creative Writing in English	Diploma	40,000
11	Diploma in French	Diploma	20,000
12	Diploma in German	Diploma	20,000
13	Diploma in Urdu	Diploma	10,000
14	Diploma Program in Japanese	Diploma	20,000
15	Diploma in Translation Studies	Diploma	20,000
16	Diploma in Women and Gender Studies	Diploma	20,000
17	Diploma in Persian	Diploma	20,000
18	Certificate in Persian	Certificate	10,000
19	Certificate in Arabic	Certificate	10,000
20	Certificate in Urdu	Certificate	10,000
21	Certificate in Sanskrit	Certificate	10,000
Institute of Social Sciences			
1	Bachelors in Social Work (BSW)	UG	25,000
2	Master of Social Work (MSW)	PG	40,000
3	Ph.D. MSW	Ph.D.	
4	BA (Psychology)	UG	40,000
5	MA (Clinical Psychology)	PG	30,000
6	PG Diploma in Guidance & Counseling	Diploma	20,000

7	BA (Hons) Economics	UG	30,000
8	BA Economics	UG	10,000
9	MA Economics (Sustainable Entrepreneurship)	PG	20,000
10	M.A. Economics (Strong Sustainability Research)	PG	50,000
11	MA Social Management	PG	20,000
12	MA Public Health	PG	20,000
13	MA (Political Science & Governance)	PG	20,000
14	MA (Philosophy)	PG	20,000
15	Ph.D. Economics	Ph.D.	
<i>School of Legal Studies and Research</i>			
1	LLM Intellectual Property Rights and Property Law	PG	1,25,000
2	LLM in Criminal and Security law	PG	1,25,000
3	LLM in Constitutional and Administrative Law	PG	1,25,000
4	Diploma in Taxation Law	Diploma	15,000
5	Diploma in Labor Law and Labor Welfare	Diploma	15,000
6	Diploma in Cyber Law	Diploma	15,000

Faculty of Design

Sr. No.	Name of the Program 2022-23	UG/ PG/Diplo ma/ Certificat e	Tuition Fees
<i>College of Fine Arts</i>			
1	BFA (Applied Art)	UG	80,000
2	BFA (Painting)	UG	45,000
3	BFA (Ceramic & Pottery)	UG	1,00,000
4	B. Design - Interior	UG	10,000
5	Certificate in Ceramics & Pottery	Certificate	45,000
6	M Design (Interior Design)	PG	1,50,000
<i>Institute of Fashion Design</i>			
1	B. Design (Fashion Design)	UG	1,00,000
2	B. Design (Textile Design)	UG	1,00,000
3	M. Design (Fashion Design)	PG	1,50,000
4	M. Design (Textile Design)	PG	1,50,000
5	M. Design (Fashion Management)	PG	1,50,000
6	Certificate Course in Fashion Design & Boutique Management	Certificate	45,000
7	Ph.D.	Ph.D.	52,000
<i>School of Design</i>			
1	B. Des Industrial Design	UG	1,95,000
2	B. Des Visual Communication	UG	1,95,000
3	M. Des. Product Design	PG	2,25,000
4	M. Des. Jewellery Design	PG	2,25,000
5	M. Des. Interaction & Interface Design	PG	2,25,000
6	M. Des. Furniture Design	PG	2,25,000

Faculty of Performing Arts

Sr. No.	Name of the Program 2022-23	UG/ PG/ Diploma/ Certificate	Tuition Fees
Mahagami Gurukul Center for Performing Arts			
1	Bachelor of Performing Arts (BPA) in Kathak Dance - Kalā Vid Kathak कलाविद्कथक	UG	50,000
2	Bachelor of Performing Arts (BPA) in Odissi Dance - Kalā Vid Odissi कलाविद्उडीसी	UG	50,000
3	Master of Performing Arts (MPA) - Odissi Kalā Kovid कलाकोविद्	UG	70,000
4	Master of Performing Arts (MPA) - Kathak Kalā Kovid कलाकोविद्	UG	70,000
5	Master of Arts (M.A.) – Musicology	PG	60,000
6	Master of Arts (M.A.) – Indology	PG	60,000
7	Diploma in Kathak Dance - Kalā Udayan Kathak कलाउदयनकथक	Diploma	20,000
8	Diploma in Odissi Dance - Kalā Udayan Odissi कलाउदयनउडीसी	Diploma	20,000
9	Diploma in Dhrupad Music - Kalā Udayan Dhrupad कलाउदयनध्रुपद	Diploma	20,000
10	Diploma in Natyashastra - NĀTYĀRPAṆA नाट्यार्पण	Diploma	25,000
11	Foundation Certificate in Kathak Dance - Kalā Ādhār Kathak कलाआधारकथक	Certificate	15,000
12	Foundation Certificate in Odissi Dance - Kalā Ādhār Odissi कलाआधारउडीसी	Certificate	15,000
13	Certificate in Music - Kalā Ādhār कलाआधार	Certificate	15,000
14	Certificate in Indian Theatre Arts - Rangārka रंगार्क	Certificate	15,000
15	Certificate in Dance Appreciation - Kalā Sparsh कलास्पर्श	Certificate	15,000
16	Foundation Certificate in Sanskrit Sambhāshan - SANSKRITĀYANAM संस्कृतायनम्	Certificate	5000
17	Foundation Certificate in Manipuri Dance - Kalā Ādhār Manipuri कलाआधारमणिपुरी	Certificate	15,000

Faculty of Interdisciplinary Studies

Sr. No.	Name of the Program 2022-23	UG/ PG/ Diploma/ Certificate	Tuition Fees
Department of Gandhian Studies			
1	MA (Gandhian Studies)	PG	25,000
2	Dealing with Conflict	Certificate	4,000
3	Social Responsibility	Certificate	5,000
4	Constitution & Human Rights	Certificate	5,000
Department of Sports, Yog Science & Physical Education			
1	BA (Physical Education)	UG	20,000
2	BA -BPES Bachelor of Physical Education & Sports	UG	20,000
3	MA (Physical Education)	PG	20,000
4	Diploma in Yoga Trainer	Diploma	30,000
5	Certificate Course in Yoga	Certificate	15,000
6	Certificate Course in Sports Coaching	Certificate	12,000
Department of Education			
1	BA (Education)	UG	20,000
2	MA (Education)	PG	20,000
3	PG Diploma in (Hearing Impairment)	Diploma	10,000
4	PG Diploma in (Visual Impairment)	Diploma	10,000
5	PG Diploma in (Mental Impairment)	Diploma	10,000
Institute of Interdisciplinary Studies			
1	MA Lifelong Learning	PG	30,000
2	Ph.D. Lifelong Learning	Ph.D.	52,000
3	Diploma Course in Lifelong Learning	Diploma	20,000
1	Master of Library & Info Science	PG	20,000
2	Ph.D. Library & Information Sci.	Ph.D.	
Department of Music & Theatre			
1	BPA Music	UG	20,000
2	MPA Music	UG	20,000
3	Diploma in Theatre Arts	Diploma	20,000
4	Certificate Course in Indian Folk Music (Vocal)	Certificate	12,000
5	Certificate Course in Folk Percussion - Instrument	Certificate	12,000
6	Certificate in Theatre Arts	Certificate	20,000
7	Certificate in Sugam Sangeet	Certificate	12,000

9. Accreditations

Educational accreditation and affiliations requires institutes to maintain high standards, which boosts accountability and helps build trust in the college or university. The accredited Colleges and Institutes of MGM University signify the quality educational standards maintained. This enables students to make an informed decision and they can gauge the level of excellence and commitment of an accredited college.

NAAC Accreditations

The process of submitting proposals for the University's accreditation is ongoing, and the accreditation process will be completed in the academic year 2024-25. Additionally, the University has not affiliated any colleges. However, some colleges that were under the jurisdiction of the sponsoring body before the establishment of the University had already completed their accreditation before the University was established. All colleges that were previously under the jurisdiction of the sponsoring body are now functioning as departments of the University.

Affiliations

- Jawaharlal Nehru Engineering College: Extension of Approval from AICTE & COA
- Institute of Management and Research: Extension of Approval from AICTE
- Mahagami Gurukul: Member of UNESCO - International Dance Council

Certifications

- Jawaharlal Nehru Engineering College: ISO 9001:2015, ISO 14001:2015 and ISO 11620: 2014
- Dr. GY Pathrikar College of Computer Science & Engineering: ISO 9001:2015 and ISO 14001:2015
- College of Journalism & Mass Communication: ISO 9001-2015
- Institute of Biosciences & Technology: ISO 9001:2015 & ISO 14001:2015
- Institute of Hotel Management: ISO 9001 : 2015 and ISO 14001 : 2015
- Institute of Management & Research: ISO 9001:2015 & 14064:2006

10. University Examination

MGMU Winter 2022 and Summer 2023 examinations conducted in the academic year 2022-23 in the month of Dec 2022 & Jan 2023 and May –June 2023 respectively. The Results of the MGM University have been reviewed in the subsequent para.

The start and end dates of the Winter 2022 examination in the Academic Year 2022-23 have been tabulated below:

University Winter 2022 examination schedule for the Academic Year 2022-23

Sr. No.	Batch (Semester)	Schedule of the Examination	
		Theory Examination	Practical Examination
1	2022-23 Sem – I, III & V (Except B. Tech.)	6Dec – 21 Dec 2022	22 Dec – 30 Dec 2022
2	2022-23 Sem – I & III (B. Tech. All)	30 Dec – 21 Jan 2023	22 Jan – 30 Jan 2023

Faculty wise result of the University in winter 2022 examination Academic Year 2022-23 is given in table below:

University Winter- 2022 examination result

Batch	Faculty	No. of Students Appeared in the Examination	No. of Students Passed	Pass (%)
2022 - 23(Winter)	Engineering and Technology	3712	1286	34.64
	Basic and Applied Science	1665	954	57.30
	Management and Commerce	1373	775	56.45
	Social Science and Humanities	811	594	73.24
	Performing Arts	1	1	100.00
	Faculty of Design	1	1	100.00
	Interdisciplinary Studies	-	-	-
	Total	7563	3611	47.75

Examination and review of the Results of MGMU Summer- 2023 Academic Year 2022-23

The start and end date of the Summer 2023 Examination in the Academic Year 2022- 23 are tabulated below:

University Summer 2023 examination schedule for the academic Year 2022-23

Sr. No.	Batch (Semester)	Scheduled of the Examination	
		Theory Examination	Practical Examination
1.	2022-23 (All Semesters)	8 May – 25 May 2023	22 May – 3 June 2023

Photocopy & Scrutiny by the Students and Revaluation process for Summer 2023 examination. Number of cases of scrutiny of the answer books by the students and revaluation after the Summer Examination Academic Year 2022-23 are as given below:

University Summer 2023 examination and revaluation details for the Academic Year 2022-23

Sr. No.	Name of Faculty	Number of cases	
		For Photocopy & Scrutiny	For Revaluation
1	Engineering and Technology	903	464
2	Management and Commerce	104	64
3	Basic and Applied Science	53	16
4	Social Science and Humanities	06	02
5	Performing Arts	-	-
6	Faculty of Design	-	-
7	Interdisciplinary Studies	-	-
Total		1066	546

Faculty wise result of the University in summer 2023 examination Academic Year 2022-23 is given in table below:

University Summer -2023 examination result

Batch	Faculty	No. of Students Appeared in the Examination	No. of Students Passed	Pass (%)
2022–23(Summer)	Engineering and Technology	3811	1457	38.23
	Basic and Applied Science	1738	1547	89.01
	Management and Commerce	1399	806	57.61
	Social Science and Humanities	732	582	79.50
	Performing Arts	1	1	100
	Faculty of Design	1	1	100
	Interdisciplinary Studies	-	-	-
	Total	7682	4394	57.19

Supplementary Examination summer 2023 (Academic Year – 2022-23) is schedule from 01 Aug – 08 Aug 2023

11. Student Activities

The University takes great pride in its vibrant and diverse range of student activities that cater to a wide array of interests and passions. These activities serve as a cornerstone of the holistic educational experience offered here. From academic clubs and organizations that delve into specialized fields, to cultural and artistic groups celebrating diversity, and from sports teams fostering teamwork and physical wellness to community service initiatives promoting social responsibility, there's something for every student to engage in. These activities not only provide an opportunity for students to explore their passions outside the classroom but also promote personal growth, leadership skills, and a sense of belonging within the university community. By participating in these activities, students forge lasting connections, cultivate valuable skills, and create memories that extend far beyond their academic journey.

Jawaharlal Nehru Engineering College:



Department of Electrical Engineering organized an industrial visit of students to 'Manu Electricals', Waluj MIDC, Chhatrapati Sambhajinagar on 14th February, 2023.



Department of Electrical Engineering organized Guest lecture of Mr. Anil Dhasal on resume writing on 24 Feb 2023.



An Expert Lecture of Dr.A.K.Gautam, NIT, Hamirpur on "Employment and scope of Molecular simulation in chemical engineering was organised on 20 April 2023.



A guest lecture of Ms. Supriya Madkar & Ms. Apeksha Joshi on career opportunities in cloud computing was held on 20th Feb. 2023.



Guest lecture of Mr. Ranjeet Kulkarni & Mr. Akshay Walimbe was arranged on the topic of increasing demand for MCA graduates.



The guest speaker, Miss. Antonette Muntode shared knowledge on role of MCA graduates in driving technological advancements on 15th April 2023.



Students visited the Water and Land Management Institute (WALMI), Chhatrapati Sambhajinagar on October 18, 2022.



Site visit to Hare Krishna Prabhuji, ISKCON-Vedic Education & Cultural Centre on 24th February 2023.



A guest lecture of Er. Vedant Kharade was organized on the occasion of World Water Day 2023 on 27th March 2023.



A Spoken Tutorial Project coordinated by Prof. A.S. Pawar was conducted on April 11 and 12, 2023.



A site visit of Civil Engineering students to “My World-My Pride” Township project, Chhatrapati Sambhajnagar was arranged on 15th April 2022.



Civil Engineering students visited Architecture Department's material museum laboratory on 27th April 2022.



Prof. G. A. Bhise organized a students' site visit to My World, My Pride - construction site at Chikalthana on 24th September 2022.



Prof. G. A. Bhise arranged a students' visit to Saffron Landscape Construction Project at Beed Bypass on 20th October 2022.



Student's visit to Material Museum on 8th April 2023.



Prof. A. V. Deshmukh, Prof. J. P. Bhandari, Prof. V. G. Jadhav and Prof. D. P. Patil organized a students' visit to Kalika Steels, Jalna Site on 13th March 2023.



Prof. G.R. Basole, Prof. M.K. Pawar and Prof.P.P.Patil took students on an industrial visit to Warner Electronics on 26 Nov. 2022 at A114/6, MIDC, Shendra, Chhatrapati Sambhajinagar.



Mr. G.R. Basole, Mr. V.J. Lipne, Ms. S.D. Gavaraskar, Dr.V.B. Malode organized an industrial visit to Cosmo Films, MIDC Area, Waluj Aurangabad on 10th March 2022.

Institute of Hotel Management :



In the Atithya Competition conducted by AISSMS Pune on 08th February 2023, IHM won the 2nd runner up in sweet morsels.



Eight different cultural activities were conducted in Food Festival, Mahaswad. Ganesh Vandana, Povada, Jagar, Koli dance and other traditional dances were performed during the program.



Ms. Saana Benurwar and Jeevan Thul conducted a session on the opportunities for students in Khana Anywhere. 16 students appeared for the interviews.



IHM arranged a special program to spread awareness regarding types of tea & their health benefits on National Tea Day by offering Camomile & Honey Tea, Masala Tea, Iced Tea, Green Tea & Forest Fruits, Earl Grey, Cranberry Tea, Ginger Tea to attendees.



IHM arranged an industrial visit for students to Welcome Hotel Rama International to help them understand internal operations, environment and process of the elite hotel industry.



A Grooming Workshop of VLCC's Ms. Farha Shaikh was arranged to help students gain an insight into personal grooming and personality development.

Nath School of Business & Technology:



An Industry visit to M/s Darshan Plastics was organized for BCA & BMS students on 11th February 2023.



NSBT Sports Day was held at MGM Sports and Health Club on 4th March 2023. Mr. Harshvardhan Shahi was invited to award certificates to the participating students on 18th March 2023.



As part of the NSBT Leadership Series, Harshvardhan Shahi had an interaction with UG students on 18th March 2023.

Dr. G.Y. Pathrikar College:



One-day state-level workshop on Advances in Software Testing and career options was organized for students on 25th March 2023.



“Azad Hindichi Gatha”, a patriotic play was presented at MGM University's Rukmini Auditorium to commemorate and celebrate Azadi ka Amrit Mahotsav.

Institute of Biosciences and Technology:



Workshop on Plant DNA Extraction was organized on 16/11/2022-17/11/2022 under the guidance of Ms. Supriya Waghmare, of IMMTRFRDF.



The National Voters Day was celebrated with an oath taking ceremony to create awareness among the youth about their voting franchise on 25th January 2023.



Science fair 2023 was organized on the occasion of National Science Day on 24 Feb. 2023.



The Ladies Association & Disaster Management & NSS unit organized Rangoli competition from 05- 08 March 2023.



The annual gathering, Euphoria 2023 was organized as a farewell to the M.Sc. Final Year students from 20/03/2023 to 25/03/2023.

University Department of Basic & Applied Sciences:



An educational visit was held for students to the RUSA-CAST, BAMU.



Guest Lecture on Fingerprint Classification by Dr. Rakesh Kumar.



Educational Visit to GIFSA was held where the students got to interact with different faculty of departments such as Fingerprints and documents, forensic chemistry and toxicology, forensic biology and serology, forensic anthropology, forensic physics and ballistics, Digital and cyber forensics etc.

College of Journalism and Mass Communication:



A field trip to Gandheli Campus was organized on Saturday, 27th August 2022 to enhance student interaction and social inclusion.



Students had an insightful interaction with Mr. Ashish Dikshit, Editor, BBC on 3rd August 2023.



A study tour of students was organized to prominent landmarks such as Rashtrapati Bhavan, Parliament House, ABP News Channel, News Nation, Maharashtra Sadan, War Memorial Museum, Wagah Border, and the Golden Temple in Amritsar.



A special program to felicitate the student winners of the Yuvak Biradari's (India) 'Mock Youth Parliament' competition for the fourth consecutive year was organized.



"NEWZON 2K22," the Fresher's Party consisting Cultural Performances, Character Day, Mismatch Day, Quiz, and Treasure Hunt activities, was held to welcome the newly admitted students.



Actor turned politician Mr. Amol Kolhe visited the MGM Campus and commended the invaluable contribution of MGM University to the higher education sector.



Renowned Gandhian activist, Himanshu Kumar was interviewed by journalist, Mr. Niranjan Takle.



A one-day state-level conference on "Women's Education: Yesterday, Today, and Tomorrow" was organized by the college in collaboration with Satyashodhak Samaj Pratishthan on 11th April 2023.



An induction and orientation program was organized for the newly admitted journalism students to help them connect with the faculty and facilities at the college.



CJMC journalism students went on an expedition to Lonar Lake to witness the natural wonder created by the meteorite impact.



Celebration of Marathi Bhasha Diwas A special lecture was organized on the occasion of 'Marathi Language Pride Day' on Monday, 27th February, 2023 by Prof. Jaydev Dole who guided the students on the topic 'Marathi Eke Marathi'.



A State-level seminar on 'Media and Psychology,' was held on Darpan Diwas, 6th January 2023. Inspector General of Chhatrapati Sambhajnagar, Mr. K M M Prasanna graced the program as Chief Guest.



Five students participated in Bhartiya Chhatra Sansad held at MIT Pune, as representative of college on 15,16 September 2022



CJMC Students excelled in the state-level Abhirup Youth Parliament Competition securing three out of four awards. Aksha Khan, Srishti Vadne, and Yash Ghatge received the Best Parliamentarian Awards.



Pratibha Chandran conducted a Mobile Journalism Workshop for rural journalists and YouTubers to help democratize media access and empower remote individuals.



Students of the College of Journalism and Mass Communication visited Maharashtra Legislature and observed the work of Vidhan Sabha and Vidhan Bhavan.



Several students of the college were selected for News Nation TV channel.



CJMC Students visited a photography exhibition organized by the District Information Office On the occasion of Marathwada Mukti Sangram, 17th September 2023.



Pratiksha Sahebrao Lahane won the third position in the departmental elocution competition organized by the Chhatrapati Shahu College of Arts, Commerce, and Science, Lasur, on the occasion of Mahatma Gandhi Jayanti.



In observance of World Radio Day, a special lecture on "Radio for Peace" featured Ms. Namrta Falke



On the occasion of the National Press Day on 16th November 2022, a thought-provoking lecture of Mrs. Sarita Koushik, Editor of ABP Majha, was organized on the 'Role of Media in the Construction of Nation'.

School of Photography:



A training session for domain skill trainers of Rural Self Employment Training Institutes from entire Maharashtra was organized by the School of Photography.



On the occasion of the World Photography Day, an exhibition of students' work was held. The exhibition received overwhelming response from society.



Arranged photography competition for amateurs to showcase their skills and gain recognition for their work.

School of Legal Studies:



School of Legal Studies and Research organized Poster Making Activity on the occasion of 73rd Constitutional Day which was on 26th November, 2022



Adv. Varsha Mantri took interview of Laxmibai (Housekeeping Staff) regarding her life and wishes on the occasion of the Human Rights Day on 10th, December 2022.



School of Legal Studies and Research, Institute of Social Sciences and Department of Education hosted 'Constitution Day' and celebration by Reading the Preamble.



Cyber Law students visited the District Consumer Forum on 31/03/2023

Institute of Fashion Design:



Ms. Nikita Patil, a celebrity Fashion Stylist Assistant Professor in Sage University, was invited to conduct 2-day Styling Session on 3rd and 4th July 2022.



Mr. Abishek Verma an applied art faculty in Sage University conducted Gond Painting Workshop.



Workshop on Fashion Illustration was conducted by Mr. Pravin Pavhare, a Fashion Design Educator and Fashion Illustrator at Sage University on 5th July 2022



Collage Making Workshop conducted by Ms. Nikita Patil



Print Making and Advertising workshop conducted by Mr. Chandragupta Bhalerao & Ms. Pranjali Raut



Poster Making Competition conducted by Mr. Abhishek Verma



Decoupage Art workshop organized by Mr. Sujit Gulve



Madhubani Art workshop organized by Ms. Anjali Khot



Eco-friendly Rangoli making Competition



Welcome of 1st Year Students



Halloween Makeup Competition



Fabric Enrichment workshop by Expert Mrs. Rimjim Jain



Mono Print Making Workshop for Foundation students by Expert Ms. Bhargavi Mohan (Visual Artist and Designer)



The 3rd and 4th Year students of B. Design visited the Bombay Textile Research Association of B. Design.



Texture Painting Workshop for Foundation Students



On the occasion of World Puppetry Day Associate Professor Devidas Agase Sir presented a small informative session on puppets and how Indian traditional puppetry contributes to the culture



Digital Technologies to develop Textile Designs and Patterns Workshop for B. Design Fashion design and Textile Design students of 3rd Year



Design Concept Workshop by Expert Fashion Designer Niraj Vaidya



Students' visit to Chhatrapati Shivaji Maharaj Vastu Sangrahalaya.



Airport Project Wall Warli Painting by Lecturer Ashelesha Komjiwar and Chandragupta Balerao and foundation program students.



Calligraphy Workshop for Foundation class by Expert Anil Nahate



Khadi Vasant Mahotsav celebrated on 2nd October 2022 on the occasion of Mahatma Gandhi Jayanti



Kite Making Workshop on the occasion of Makar Sankranti.



Expert Ms.Shaila Kamble conducted a Navari (bride) saree stitching workshop on the occasion of Makar Sankranti.

College of Fine Arts:



Asst. Prof. Atul Kunjar and Co-ordinator, Mr. Raosaheb Dhakake conducted a Glass Etching and Painting workshop.



study tour of Drawing and Painting program students to India Art Fair, New Delhi.



Students' visit to a painting exhibition by Artist Sanjay Shelar at Soneri Mahal (Museum).



Students of Interior Design, visited J.J. Interiors for the study of false ceiling & Furniture.



Sr. No.	Date of Activity	Type of Activity	Activity Details	Partici-pants
Jawaharlal Nehru Engineering College				
1	12-05-23	Competition	Team PowerX : Received grant for Product Development from Artificial Limb Manufacturing Corporation of India (ALIMCO) of Rs. 2,39,700/-	6
2	04-05-23	Webinar	Topic: “Blue Hydrogen Solutions” by Mr. Rameshwar Hiwale, Global Process Technology Manager, Air Products, Texas, USA)	15
3	27-04-23	Webinar	Topic: Role of chemical engineering in upstream Oil & Gas Industry by Dr. Jitendra Sangwai, IIT Madras	25
4	24-04-23	Industrial Visit	Anva temple for History Subject	50
5	20-04-23	Webinar	Topic: “Employment and scope of Molecular simulation in chemical engineering” by Dr..A.K.Gautam, NIT, Hamirpur	20
6	15-04-23	Industrial Visit	For Third Year Civil Engg. Students to Cidco Bus Stand	25
7	15-04-23	Industrial Visit	To old building in the Gulmandi area	40
8	12-04-23	Guest Lecture	Spoken tutorial for Second & Third Year Students of Civil Engineering	84
9	08-04-23	Guest Lecture	Interaction with Third Year Civil Students organised by Mr. N. B. Sonar	40
10	08-04-23	Industrial Visit	For Second Year Civil Engg. Students to Material Museum by Prof. G. A. Bhise	20
11	01-04-23	Industrial Visit	Material Museum	20
12	31-03-23	Industrial Visit	Sabka Transformer	41
13	27-03-23	Guest Lecture	Topic: Water Conservation by Er. Vedant Kharade	25
14	23-03-23	Workshop	2 days workshop conducted by Mr. Prasanna Desai on Dissertation for Final Year Students	80
15	20-03-23	Industrial Visit	To Chhatrapati Sambhajinagar Caves with Second Year Civil Engg. Students for Survey	40
16	16-03-23	Research Competition	Students participated in Anveshan-National Student Research Convention	4
17	13-03-23	Industrial Visit	To Kalika Steels, Jalna by Third Year Civil Engg. Students	52
18	10-03-23	Guest Lecture	Sanskar Wadekar- Fifth Year student conducted lecture on Design Process	48
19	09-03-23	Sports Event	Badminton Doubles for Boys & Girls	2
20	04-03-23	Industrial Visit	To Water Treatment Plant, Kanchanwadi for Third Year Civil Engg. students	32
21	01-03-23	Guest Lecture	Topic: NASSCOM NTLF Shaping The Techade	5

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
22	24-02-23	Guest Lecture	Topic: Interview Techniques by Mr. Anil Dhasal Director Abhinav Comp Catalyst Training, & EX deputy Manager CG/L&T	40
23	24-02-23	Industrial Visit	To PT Slab With Voided Slab Technology ,ISKCON-Vedic Education & Cultural Center (VECC), Gat No.231, behind Abhijit Hotel, Warud fata, Jalna Road, Chhatrapati Sambhajinagar.	63
24	17-02-23	Industrial Visit	STP/ETP plant at MGM Campus	21
25	17-02-23	Industrial Visit	Hospital Building in MGM Campus to learn Reinforcement details of Slab, Beam & Column	40
26	01-02-23	Guest Lecture	Topic: Advanced Numerical Strategies for the Vulnerability Evaluation of Historical Masonry Buildings by Prof. Milani, Technical University of Mian, India.	43
27	27-01-23	Industrial Visit	Construction Yard - To study RCC and Load Bearing Footing	20
28	20-12-22	Industrial Visit	Survey Visit of Second Year Civil Engg. Students to Gandheli	23
29	08-12-22	Competition	Chhatrapati Sambhajinagar District Inter school "Tenni Koit" Competition 22-23	30
30	28-11-22	Guest Lecture	Topic: Career Opportunities by Biswadeep Guharoy Ace Academy, Pune	45
31	22-11-22	Guest Lecture	UNESCO-INDIA AFRICA Hackathon 2022- Topic- AI/ML Leveraging tool for Student Career Guidance	40
32	21-11-22	Guest Lecture	Topic: GATE/IES/PSU's Awareness Session by Mr. Arjun Chabra	35
33	12-11-22	Competition	Ideathon- 2022 : An Online Idea Competition Ideathon organised by IEEE	60
34	12-11-22	Guest Lecture	Topic: Career Opportunities by Dr.Santosh Patani, MSEDCL	48
35	09-11-22	Industrial Visit	Residential Bungalow - To Study Interior & Services	40
36	04-11-22	Guest Lecture	Tutorial - Introduction to Computers	166
37	21-10-22	Webinar	Emerging trends/ technologies in the chemical, oil & gas industry by Dr.Pramod Patil, Rock Oil Consulting Group, Houston, Texas, USA	15
38	20-10-22	Industrial Visit	To Safron Landscape Construction project located on Beed Bypass for the Subject: Building Construction.	38
39	18-10-22	Guest Lecture	Topic: PHP & MySQL	114
40	18-10-22	Industrial Visit	To WALMI (Water & Land Management Institute), Aurangaba for Third Year Civil Engg. Students	25

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
41	17-10-22	Guest Lecture	Tutorial session for students on use of Word for document preparation	106
42	14-10-22	Workshop	Topic: Microcontroller Programming by Mr.J.R.Rana	16
43	14-10-22	Industrial Visit	To Central Railway Workshop, Manmad for Third Year Civil Engg. Students	37
44	10-10-22	Guest Lecture	Topic: Scope of chemical engineering in Gulf countries by Mr.Athar Syed, Production Manager, Guardian Glass Industry, UAE	35
45	10-10-22	Guest Lecture	Topic: Chemical Engineering Higher studies in Germany by Mr.Saurabh Kulkarni, Research Assistant in Inkjet Printing Process, Germany	35
46	28-09-22	Workshop	Topic: Industrial Automation by Mr. V.V.Ghatge	16
47	24-09-22	Industrial Visit	To My World, My Pride, construction site Chikalthana organised by Prof. G. A. Bhise for Third Year Civil Engg. students	32
48	20-09-22	Guest Lecture	Topic: Opportunities for Electrical Engineer by Mr.A.M.Chole Phd Fellow Ireland	42
49	19-09-22	Industrial Visit	To Pharola Water Treatment Plant for Third Year Civil Engg. students	22
50	15-09-22	Celebration of a Day	Engineer's Day Program	30
51	13-09-22	Guest Lecture	TCS iON Awareness Session by Mohit Sahare	30
52	06-09-22	Meeting	Parent Meet - Awareness about NBA committee visit, Felicitation of SIH students	30
53	01-09-22	Industrial Visit	To MGM University Building by Second Year Civil Engg. students	22
54	30-08-22	Guest Lecture	Topic: Opportunities in PSU's by Mr. Pramod Dhote	35
55	26-08-22	Workshop	Topic: NEP 2020: Ability Enhancement by Dr. N Guruprasad Lt Col(Dr) Satish Dhage & Mr. Shreehari Pandav	60
56	25-08-22	Competition	Smart India Hackathon 2022 (Hardware Edition) PowerX	6
57	25-08-22	Workshop	Topic: C for Everyone: Logic Development	40
58	25-08-22	NSS Activity	Eco Friendly Ganpati Making Workshop	8
59	24-08-22	Competition	Smart India Hackathon 2022 (Software Edition) Decode-2	6
60	24-08-22	Competition	Smart India Hackathon 2022 (Software Edition) ECOHEXA	6

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
61	15-08-22	NSS Activity	Rakhi Celebration at Navjeevan School of Physically and Mentally challenged Students	6
62	01-08-22	Guest Lecture	NBA stakeholder awareness program	60
63	31-07-22	Guest Lecture	Topic: Open source coding editor BHAML by Mr. Satish Khedkar, Tech Mahindra's Makers Lab, Pune	40
64	30-07-22	NSS Activity	Blood Donation Camp - Architecture Department	50
65	05-07-22	Guest Lecture	Topic: Ultratech - Orientation Session for B-Tech Students organized by Prof. D. P. Patil	25
66	02-07-22	Webinar	Scope of Chemical Engineering Program at MGM University by Dr.Sadanand Guhe, Head - Chemical Engineering Department, MGM University	22
67	21-05-22	Guest Lecture	Topic: Indian Constitution by Mr. Siddharth Shingare Secretary, BAMSEF	40
68	11-05-22	Guest Lecture	Topic: Career opportunities for Chemical and Mechanical engineering students by Dr.Dinesh Bhutada and Dr.Minal Desshmukh, MIT-WPU, Pune	40
University Department of Information and Communication Technology				
1	13-05-22	Industrial Visit	Tour to Chikalthana Airport	55
2	04-04-23	Workshop	Redhat courses under Red Hat Academy	5
3	15-03-23	Event	Mapathon, National event conducted by IIT Bombay	50
4	24-12-22	Competition	JAVA Code' A' Thon competition	88
5	19-11-22	Guest Lecture	Topic: Thinker and Problem Solver by Dr.Patsha Ghosh expert talk	43
6	09-10-22	Industrial Visit	NRSC ISRO Hyderabad	45
7	08-10-22	Industrial Visit	Research Labs of CS & IT Dept BAMU Chhatrapati Sambhajinagar	61
8	20-08-22	Workshop	Topic: AR and VR	51
9	08-08-22	Workshop	AI Assisted Smart Transportation	49
10	08-07-22	Webinar	Topic: How AI, ML & Data Science is Changing Technology Landsape	49
School of Engineering & Technology				
1	20-02-23	Social Activity	Anath Ashram visit	45
2	13-02-23	Workshop	Pottery Workshop	150
3	02-11-22	Guest Lecture	Topic: Power of Habits (Session 2)	200
4	18-10-22	Guest Lecture	Topic:Power of Habits (Session 1)	150
Institute of Management & Research				
	15-04-23	Industrial Visit	Parle Biscuit Pvt. Ltd	45
2	07-04-23	Industrial Visit	Liebherr Appliances India Private Limited	50
3	25-03-23	Guest Lecture	Topic: Prospects of Finance Specialization ,Prospects of Marketing Specialization	60

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
4	14-03-23	Guest Lecture	Topic: Disruptive Innovations	75
5	11-03-23	Cocurricular Activity	Vikalpa- Guest Lecture- Envisaging the Corporate on a Dashboard	40
6	11-03-23	Cocurricular Activity	Niramaya- Guest Lecture- Learnings from Social Entrepreneurship	30
7	02-03-23	Guest Lecture	Topic: Case Writing	80
8	21-02-23	NSS Activity	7 day NSS Camp at Gandheli	80
9	20-02-23	Workshop	Use of Microsoft 365	30
10	20-02-23	Industrial Visit	Rucha Engineering	60
11	13-02-23	Training	NISM Certification	30
12	10-02-23	Conference	NIPM Conference - by NIPM student chapter of IOMR	70
13	09-02-23	Guest Lecture	Topic: Budget Talk	120
14	21-01-23	Training	Placement Enhancement Week	60
15	20-01-23	Training	Topic: Gender - Theory and Practice	65
16	12-12-22	Guest Lecture	Topic: Sage Business E-Journals	65
17	30-11-22	Cocurricular Activity	Event- Vyaktimatva- Success Story of Influential Leader	30
20	11-11-22	Sports Event	Inter Class Tournament	40
21	15-10-22	Meeting	Alumni Meet	40
22	12-10-22	Guest Lecture	Topic: Leadership & 15 OLQs	85
23	08-10-22	Cocurricular Activity	Industrial Visit - Cocurricular Activity at Gandheli	35
24	28-09-22	NSS Activity	Blood Donation	35
25	14-09-22	NSS Activity	CII Industry Academia Road Safety & Defensive Driving Training	120
26	14-09-22	Webinar	Topic: Sage Business	50
27	09-09-22	NSS Activity	Tree Census	35
28	09-09-22	Guest Lecture	Topic: Challenges of equitable and sustainable development in India	30
29	03-09-22	NSS Activity	Old Age Home Visit	50
30	24-08-22	Cocurricular Activity	Event- Vasudhaiva Kutumbakam	40
32	04-08-22	Guest Lecture	IPR awareness program	120
33	03-08-22	Cocurricular Activity	Exhibition - Vyavsaay Mela	60
34	30-07-22	Sports Event	Trekking conducted by Adventure Club	50
35	28-07-22	Guest Lecture	Topic: Corporate Etiquettes by Dr. Kapilesh Mangal	65
Institute of Hotel Management				
1	06-06-23	Webinar	Topic: Career Opportunities in Hotel Front Office Department	20
2	26-05-23	Guest Lecture	Topic: Abroad career opportunities by UDAAAN Management Academy	40
3	27-04-23	Guest Lecture	Topic: Abroad placement opportunities by JOJO international	50

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
4	25-04-23	Workshop	Topic: Grooming with VLCC By Ms. Farha Shaikh Head - VLCC Institute of Beauty & Nutrition, Chhatrapati Sambhajanagar	20
5	21-04-23	Celebration of a Day	National Tea Day	50
6	07-04-23	Guest Lecture	Topic: Job Opportunities in Khana Anywhere Pvt. Ltd. - a platform which provides an organized area for the mess food providers	40
7	31-03-23	Event	Annual event - Food Festival on theme Maharashtrian Cuisine	20
8	15-02-23	Industrial Visit	To Winery- Sula Vineyards, Nasik	40
9	09-02-23	Celebration of a Day	National Pizza day celebration	40
10	07-02-23	Competition	Atithya Competition, AISSMS Pune - Intercollegiate hospitality competition	20
11	28-01-23	Event	Tourism Awareness Drive to Ellora	50
12	27-01-23	Event	Tourism Awareness Drive to Bibi Ka Maqbara	20
13	23-01-23	Event	Tourism Talk Podcast- on My Travel Story, Monuments, Destination - on the occasion of National Tourism Week	20
14	23-01-23	Competition	Essay Writing	50
15	23-01-23	Celebration of a Day	Activities organized on the occasion of National Tourism Day: Poster Making Competition, Blog Writing, Seminar by Ms. Snehal Patil (ITDC), Guest Lecture on Efforts to Improve Tourism - Dr. Deepak Harne	40
16	23-01-23	Competition	Student competition NBHC, Surat- an intercollegiate competition hosted by Auro University, Surat	20
17	20-01-23	Guest Lecture	Seminar on Career Opportunities Abroad for Hospitality Professionals by Ms. Kamaljet Kaur (Proprietor, KK career Solutions, Mumbai)	50
18	22-12-22	Industrial Visit	To Welcom hotel By ITC Hotel, Rama International, Chhatrapati Sambhajanagar	20
19	25-11-22	Event	Cake mixing Ceremony on the occasion of Christmas	20
20	08-11-22	Competition	Kitchen culinary challenge - a culinary competition	40
21	17-10-22	Celebration of a Day	Guest Lecture by Mr. Sudarshan Potbhare on the occasion of World Food day	50

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
22	30-08-22	Celebration of a Day	Rally, Poster Making Competition, Regional Cookery Competition, Essay Writing Competition - organized on the occasion of World Tourism Day	50
23	29-08-22	Guest Lecture	Topic: Importance of Communication In Hospitality Industry by Mr. Safdar Ali Khan (Language Trainer, Eon Vertex Chhatrapati Sambhajinagar)	40
24	26-08-22	Workshop	Demonstration of different types of Flower Arrangement - Mr. Basu has demonstrated 8 different types of flower arrangements by using carnation, bird of paradise, jarbera, roses, nishigandha, galidola sticks which can be kept or used for different occasions and place.	50
25	23-08-22	Webinar	Topic: Career Opportunities in Airlines - Speaker of the Seminar was Mr. Subi Jaydevan (Office Manager Nirvana Travel and Tourism Abu Dhabi)	40
26	13-08-22	Competition	Patriotic Singing, Essay Writing & Poster Making Competition - organized on the occasion of Azadi Ka Amrit Mahotsav	40
27	08-08-22	Webinar	Topic: Career Opportunities in Housekeeping Department by Mr. Sanjib (Executive Housekeeper of Taj Krishna Hyderabad)	50
28	05-08-22	Webinar	Topic: Career Opportunities in Food & Beverage Department by Mr. Shibu Jacob (Food and Beverage Manager of The Lalit Mumbai)	20
29	04-08-22	Webinar	Topic: Career Opportunities in Hotel Industry	20
30	02-08-22	Guest Lecture	Topic: Abroad Industrial Training Opportunities by Mr. Aditya Udani (UDAAAN Management Academy)	50
Nath School of Business & Technology				
1	29-04-23	Guest Lecture	Panel Discussion on The Impact of Tech on Entrepreneurship	26
2	15-04-23	Event	Extra Curricular - Malang 1.0	33
3	01-04-23	Competition	SWAG TechFest	18
4	25-03-23	Industrial Visit	Quality Decor	26
5	18-03-23	Guest Lecture	Topic: Importance of Social Media for new-age professionals by Harshvardhan Shahi, Social Media Influencer	28
6	11-03-23	Workshop	Topic: NEP 2020 - The Way Forward	30
7	04-03-23	Sports Event	NSBT Sports Day	34
8	24-02-23	Competition	The Most Promising Manager	18

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
9	11-02-23	Industrial Visit	M/s Darshan Plastics	31
10	07-01-23	Industrial Visit	MASSIA Advantage Maharashtra Expo 2023	34
11	24-12-22	Guest Lecture	Topic: Banking 4.0 by CMA Rajiv Khandalkar, GM, IDBI Bank	27
12	02-12-22	Guest Lecture	Topic: Capacity Development by Shri Pankaj Dubey, ex-Yamaha	34
13	27-11-22	Guest Lecture	Importance of Design Thinking by Dr Anil Kakodkar, member of BoG of MGMU-NSBT	20
14	25-11-22	Guest Lecture	Topic: The MGMU-NSBT Philosophy by Harsh Vardhan Jajoo	32
15	18-11-22	Event	Inauguration of MGMU-NSBT at Rukmini Auditorium	38
16	14-11-22	Guest Lecture	Topic: Media Management by Shri Prasad Joshi, Times Group	30
17	14-11-22	Guest Lecture	Session by Shri Rajendra Darda, Chief Editor, Lokmat Group	32
18	12-11-22	Guest Lecture	Topic: The impact of media on youth by Nishit Jain, CFO, DB Group	32
19	12-11-22	Guest Lecture	Topic: Entrepreneurship by Arpit Save, MD, Savera Pharma & CP Tripathi, Director, Bajaj Hospital	34
20	11-11-22	Cultural Events	Freshers Party - 'Roobaroo 2022'	38
21	15-10-22	Competition	General Awareness Team Quiz for UG Students	34
22	15-10-22	Event	Panel Discussion on -New-Age Skills for New-Age Professionals	32
23	24-09-22	Industrial Visit	Paithan Mega Food Park Pvt Ltd	24
G.Y. Pathrikar College				
1	30-03-23	Guest Lecture	Topic: Data Visualization	38
2	25-03-23	Workshop	Topic: Advances in Software Testing and Career Options	26
3	14-03-23	Training	Topic: Big Data Analytics	38
4	27-11-22	Guest Lecture	Session by Mr. Kalpesh Shewale	145
5	02-11-22	Guest Lecture	Topic: Career opportunities in Digital Marketing	56
6	17-10-22	Guest Lecture	Alumni Guidance Session	30
7	19-09-22	Meeting	Alumni Meet 2023	130
8	14-07-22	Guest Lecture	Topic: Career opportunities in Animation and VFX	171
9	11-07-22	Guest Lecture	Topic: IPR Awareness	91
10	03-06-22	Guest Lecture	Topic: Guidelines for Technical & HR Interview	320
11	03-04-22	Guest Lecture	Topic: Awareness of Cyber Security and Cyber Crimes on the Occasion of Cyber Jaagrookta Diwas (CJD)	4

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
12	01-02-22	Guest Lecture	Seminar on Data Structure Concepts	130
13	19-01-22	Guest Lecture	Guidelines for Technical & HR Interview	150
Institute of Biosciences & Technology				
1	05-03-23	Celebration of a Day	The Ladies Association & Disaster Management & NSS unit conducted Rangoli competition, essay writing competition, etc. on International Women's Day	40
2	28-02-23	Celebration of a Day	Science fair 2023 on the occasion of National Science Day	40
3	25-01-23	Celebration of a Day	Observed National Voters Day to make students aware of their voting rights and to attract more people to vote	40
4	23-01-23	Celebration of a Day	Observed Parakram Diwas to develop a sense of patriotism	40
5	18-01-23	Guest Lecture	Session on Road Safety	30
6	12-01-23	Celebration of a Day	National Youth Day is celebrated to develop qualities of Citizenship and dedication to community Service	30
7	03-12-22	Training	Topic: Food Safety Training & Certification by Mr. Sanjay Indani regarding various food safety standard act and rules like Fostac, GMP, GHP.	40
8	16-11-22	Workshop	Topic: Plant DNA under the guidance of Ms. Supriya Waghmare, IMMTRFRDF.	40
9	31-10-22	Celebration of a Day	Celebration of National Unity Day to commemorate Sardar Vallabh Bhai Patel's birth anniversary.	30
10	15-10-22	Celebration of a Day	Vachan Prerna Diwas was celebrated in fond memory of our president Dr. A P J Abdul Kalam.	30
11	05-09-22	Event	Prarambh 2022- Induction program	60
12	24-04-22	NSS Activity	NSS Week celebrated on the occasion of NSS foundation Day.	60
13	18-04-22	Celebration of a Day	Pabulum Fest 2022 was organized on World Food Day by IBT in collaboration with AFSTI Chhatrapati Sambhajinagar chapter.	60
University Department of Basic & Applied Sciences				
1	06-04-23	Industrial Visit	Institute of Science Geology Dept.	40
2	28-02-23	Exhibition	Science Day Exhibition	40
3	28-02-23	Competition	Science Fair	30
4	18-01-23	Workshop	Workshop at Government of Forensic Science	30
5	06-12-22	Industrial Visit	To Government of Forensic Science	30
6	29-11-22	Guest Lecture	Session by Dr. Charansing N.Kayte	40
7	26-11-22	Guest Lecture	Sesssion by Dr. Rajesh Kumar	60

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
8	19-10-22	Industrial Visit	To RUSA-CAST, BAMU	60
9	11-10-22	Workshop	Topic: Industrial Chromatography & Lab Visit	30
10	11-10-22	Workshop	Topic: Industrial Chromatography Techniques” organized by SHODH Advantech LLP	60
11	17-09-22	Guest Lecture	Session on HPLC	60
12	14-06-22	Guest Lecture	Session by Prajakta Kale and Ashwin Alsi	30
13	02-02-22	Guest Lecture	Session by Dr. Chaitanya Bhandare	30
College of Journalism & Mass Communication				
1	11-05-23	Guest Lecture	Topic: Perspective on freedom of expression in journalism by Senior Editor Kumar Ketkar	80
2	28-03-23	Industrial Visit	To APMC to familiarize the students with the operations of the Article Processing Charges- a key component of the Business Journalism curriculum	40
3	25-03-23	Industrial Visit	Remand Home Visit to gain insights into the lives and experiences of juveniles in the justice system, as well as to shed light on the rehabilitation efforts taking place within the facility.	25
4	18-03-23	Industrial Visit	To Lonar lake to uncover the mysteries surrounding this unique and enigmatic crater lake while capturing the ecological wonders it harbors.	40
5	16-03-23	Industrial Visit	Radio Mirchi: Gaining insights into radio station operations.	20
6	11-03-23	Visit	To Maharashtra Legislature and a look at the work of Vidhan Sabha and Vidhan Bhavan. they also saw the proceedings and learned about parliamentary affairs.	25
7	06-03-23	Industrial Visit	Divya Marathi Digital Desk: Exploring digital journalism processes.	20
8	27-02-23	Celebration of a Day	Session on Topic: 'Marathi AK Marathi' on occasion of Marathi Language Pride Day by Prof. Jaydev Aje	100
9	13-02-23	Celebration of a Day	Session on Topic: Radio's role in promoting peace on occasion of World Radio Day by Ms. Namrta Falke	100
10	06-01-23	Day celebration	Seminar on Topic: Media and Psychology by IG Chhatrapati Sambhajinagar Mr. KMM Prasanna and renowned author Neelambari Joshi on the occasion of Darpan Diwas	100
11	23-12-22	Industrial Visit	Media Tour to New Delhi focusing on media-related experiences in the capital.	20

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
12	30-11-22	Industrial Visit	MGM Radio 90.8: Student's exposure to radio broadcasting environment.	25
13	16-11-22	Celebration of a Day	Topic: Media's role in nation-building on occasion of National Press Day featuring Mrs. Sarita Koushik, editor of ABP Majha.	100
14	08-11-22	Event	Student Participation in Bharat Jodo Yatra to enhance their reporting skills and gain real-time experience in covering a high-profile political event.	5
15	20-09-22	Industrial Visit	To Kham River Rejuvenation Project in Chhatrapati Sambhajanagar	25
16	17-09-22	Industrial Visit	Photograph Exhibition: Commemorating Marathwada Mukti Sangram, reminding students of past struggles and victories.	40
17	14-09-22	Industrial Visit	Chhatrapati Sambhajanagar Smart City Office to uncover the latest developments in urban innovation	40
18	27-08-22	Industrial Visit	Gandheli Campus to foster student interaction and promote social inclusion.	40
19	05-08-22	Guest Lecture	Topic: Media and Society by Dr. Subhash Kumar an Associate Professor from Central University Gujarat	80
20	03-08-22	Guest Lecture	Topic: Challenges and opportunities in media by BBC Editor Mr. Ashish Dikshit	80
21	17-12-22	Competition	College of Journalism and Mass Communication won the first prize in the divisional competition of 'Abhirup Yuva Sansad – 2022' organized jointly by Yuvak Biradari (India) and MGM University, Chhatrapati Sambhajanagar.	25
22	23-01-23	Competition	A felicitation ceremony was organised for students who won in 'Mock Youth Parliament' competition organized by Yuvak Biradari	80
23	04-10-22	Event	Freshers Welcome	100
24	02-10-22	NSS Activity	Cleanliness Drive was organised on the occasion of Gandhi Jayanti	25
25	02-10-22	Cultural Events	Student Participated in play on Mahatma Gandhi	10
26	22-08-22	Event	Orientation and induction activities for new students.	40
26	10-08-22	Guest Lecture	Topic: Media Career by Sushil Kulkarni discussing media skills and opportunities.	50
27	30-10-22	Celebration of a Day	Baimanus Foundation Day Celebration	50
Department of Photography				
1	27-04-23	Industrial Visit	Gandheli campus for Pre wedding shoot	20

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
2	20-04-23	Industrial Visit	BibikaMaqbara for Architectural photography	15
3	19-03-23	Industrial Visit	Tadoba in chandrapur for Wildlife photography	10
4	11-03-23	Competition	Students won 3 awards out 4 awards in state level Abhirup Youth Parliament Competition.	25
5	20-02-23	Workshop	Topic: Through the Lenses, held at Pune organised by MSFDA.	8
Institute of Indian and Foreign Languages				
1	21-05-23	Event	Book Release Program - Dept. of Marathi	30
2	25-04-23	Guest Lecture	Radio Program (Gandhijike Ankahe Ansune Kisse)	40
3	27-02-23	Competition	Usfurl Kavisammelan	60
4	27-02-23	Guest Lecture	Marathi Bhasha Gaurav Din	40
5	22-02-23	Guest Lecture	Matrubhasha Din	30
6	05-11-22	Event	Gazal ka fan aur Ilme Urooz - Workshop & Book release program	30
7	09-09-22	Celebration of a Day	Teachers Day	60
8	08-09-22	Event	Mushaira - Linguistic activity	40
9	08-08-22	Industrial Visit	Tour to Gandheli Campus	30
10	06-08-22	Guest Lecture	Topic: Self Empowerment, Motivation and Leadership Development	40
11	06-08-22	Guest Lecture	Topic: Meditation and Yoga for Harmony	30
12	05-08-22	Guest Lecture	Topic: Formal Etiquette	60
13	04-08-22	Guest Lecture	Topic: Film Appreciation	60
14	04-08-22	Guest Lecture	Topic: Career Building in Language and Literature	40
15	04-08-22	Guest Lecture	Topic: Psychological Well Being and the Role of Individual	60
16	03-08-22	Guest Lecture	Topic: Mentoring with Universal Human values	40
Department of Psychology				
1	09-08-23	Social Activity	Edu- expo on Psychological testing and Counselling	80
2	25-02-23	Industrial Visit	Vihanga special school	40
3	20-02-23	Event	Certificate distribution for Volunteering and paper presentation in Conferences	50
4	03-02-23	Conference	International conference on Gandhi today	25
5	06-01-23	Guest Lecture	Seminar on Media and Psychology	120
6	25-11-22	Celebration of a Day	Constitution day	140
7	09-11-22	Workshop	Data analysis - SPSS	50
8	07-10-22	Celebration of a Day	World Mental Health week	120
9	24-09-22	Event	Fresher's Welcome party	130

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
10	15-09-22	Guest Lecture	Topic: Shodh Anandi Jivnacha	57
11	10-08-22	Event	Induction Program	30
12	28-07-22	Social Activity	Edu-expo on Psychological testing and Counselling	60
13	22-07-22	Guest Lecture	Guidance for competitive exam	80
Department of Economics				
1	11-04-23	Conference	State level conference on- Women Education	30
2	15-02-23	Event	Felicitation of Sarthak Akkar for Success in CDS -AIR-5	60
3	30-01-23	Workshop	Mock parliament (budget presentation)	40
4	22-12-22	Guest Lecture	Topic: Data Analysis by Prof. Om Jadhav, BAMU	40
5	26-11-22	Celebration of a Day	National Constitutional Day-Poster making competition	60
6	24-09-22	Event	Freshers Party	30
7	13-08-22	Competition	Debate competition	60
8	10-08-22	Event	Induction program	60
9	22-07-22	Guest Lecture	Session by Mansi Sonwane (IAS)	40
10	12-04-22	Conference	One day International E-conference	30
Department of Political Science				
1	03-02-23	Conference	International conference on Gandhi Today: A Quest For Sustainable Communities	1
2	11-01-23	Event	Participated in AIFF – Ajanta-Ellora International Film Festival, Organized by YCC and MGM University	1
Department of Social Work				
1	09-03-23	Exhibition	Poster Exhibition at Kala Dirgh on Andhshradha Nirmulan by Dr.Narendra Dabholkar	40
2	16-12-22	Survey	'Health Status of Slum Dwellers of Chhatrapati Sambhajinagar City ',A Project and Base Line Survey conducted by Trainee Social Workers Initaited By UNICEF	18
3	15-12-22	Guest Lecture	UNICEF training session for Social Workers by Ms.Deepali Gavai	18
4	14-09-22	Guest Lecture	Topic: Atrocities against Womens by Eminent Social Worker Ms.Renuka Kad	18
5	11-07-22	Guest Lecture	7 Days Training session for Social Work Practitioners at Kingaon on Vishmukt Sheti by PAANI Foundation	18
6	17-03-22	Guest Lecture	Topic : Importance of Field work for Social Work Practitioners by Prof. Pradip Jare	18
School of Legal Studies & Research				
1	25-04-2023	Competition	Digital Poster Making Competition	10

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
2	10-12-22	Celebration of a Day	Spread awareness about Universal Declaration of Human Rights on the occasion of Human Right's Day Celebration	5
3	26-11-22	Competition	Poster Making Activity	15
MAHĀGĀMI GURUKULCenter for Performing Arts				
1	26-11-23	Webinar	Topic: Constitution Day	200
2	26-11-23	Guest Lecture	Topic: Lec Dem On Chaau dance	35
3	29-11-23	Workshop	Topic: Workshop on Chhaau Heritage Art	20
4	14-10-23	Guest Lecture	Topic: Lec Dem On Gondhal Folk Art	20
5	22-09-23	Workshop	Topic: Padarpan Dance Workshop	15
6	08-09-23	Workshop	Topic: KALPITĀ Workshop to mark MGMU Foundation Day	12
7	08-09-23	Cultural Event	Topic: KALPITĀ - Kathak & Odissi performance by students at Rukmini Sabhagriha	500
8	07-06-23	Workshop	Topic: Padarpan Dance Workshop	20
9	29-04-23	Cultural Event	World Dance Day - Sthalodbhavini : Dance Performance at Soneri Mahal Heritage Site jointly with ASI Maharashtra State	1000
10	10-02-23	Workshop	Topic: Padarpan Dance Workshop	20
11	15-12-22	Webinar	Topic: Khayal Tradition by Pt Satyasheel Deshpande, Pt Bhimsen Joshi Chair, SPPU Pune University	200
12	07-11-22	Webinar	Topic: Music and Journalism & Music Criticism by Smt Manjari Sinha	200
13	19-10-22	Webinar	Topic: Music in Social Occassions in Manipur by Padmashri Darshana Jhaveri	150
14	01-10-22	Meeting	Discussion on Sadgamaya : Explorations of Truth	1000
15	30-09-22	Cultural Event	Sadgamaya: exploring the hues of 'Satya' by Parwati Dutta (Kathak Performance)	700
16	23-09-22	Webinar	Topic: Indian Instruments	250
17	20-09-22	Webinar	Topic: Music and Science	200
18	02-09-22	Workshop	Topic: Padarpan Dance Workshop	30
19	05-08-22	Workshop	Topic: Oriya Script	10
20	05-08-22	Workshop	Topic: Padarpan Dance Workshop	10
21	12-07-22	Workshop	Topic: Padarpan Dance Workshop	20
22	11-07-22	Workshop	Topic: Oriya Script	10
23	07-07-22	Webinar	Topic: Prakrit language	20
24	17-02-22	Webinar	Topic: Ancient music of Greece & Egypt	168
25	16-02-22	Webinar	Topic: Ancient music of Mesopotamia	197
26	15-02-22	Webinar	Topic: Ancient of Music of China	178
Institute of Fashion Design				
1	26-05-23	Exhibition	Art and Craft Fair	40
2	23-03-23	Workshop	Puppet Making	40

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
3	18-03-23	Workshop	Metal Wire Sculpture	50
4	17-03-23	Workshop	Topic: Concept of Design	40
5	15-03-23	Workshop	Mono Print Making	50
6	08-03-23	Workshop	Proficiency in Garment Construction	40
7	27-02-23	Workshop	Fabric Enrichment	50
8	27-02-23	Workshop	Digital Technologies to Develop Textile Design Patterns	50
9	09-02-23	Industrial Visit	Btra Lab, Mumbai	50
10	28-01-23	Workshop	Draping	50
11	11-01-23	Workshop	Learn to stitch your own Navari Sari	20
12	04-01-23	Workshop	Kite Making	20
13	20-12-22	Exhibition	Annual Art Exhibition	40
14	30-11-22	Workshop	Texture Painting	50
15	19-11-22	Industrial Visit	Young Entrepreneurship Summit	40
16	19-09-22	Workshop	C4X Sculpture Workshop	40
17	10-09-22	Competition	Eco-Friendly Rangoli Making	20
18	18-08-22	Workshop	Mudhubani Art	50
19	10-08-22	Workshop	Decoupage Art	20
20	08-08-22	Workshop	Calligraphy	40
21	07-08-22	Guest Lecture	Digital Art in Design Industry	20
22	05-08-22	Competition	Poster Making	40
23	05-08-22	Workshop	Origami Art	50
24	03-08-22	Workshop	Collage Making Art	40
25	03-08-22	Workshop	Print Making and Advertisement	20
26	01-08-22	Workshop	Pottery	50
27	07-07-22	Workshop	Fashion Illustration	20
28	05-07-22	Workshop	Gond Painting	50
29	03-07-22	Workshop	Styling	50
College of Fine Arts				
1	01-03-23	Workshop	Calligraphy	45
2	28-02-23	Guest Lecture	Basics of Interior Design	25
3	14-02-23	Exhibition	National Level Print Making Workshop / Exhibition	45
4	09-02-23	Industrial Visit	Educational visit to India Art Fair, New Delhi	11
5	06-02-23	Workshop	Calligraphy	45
6	26-11-22	Exhibition	Exhibition by Sanjay Shelar	45
7	24-11-22	Industrial Visit	Commercial site (Light Shop)	35
8	15-11-22	Workshop	Bamboo Art	35
9	15-11-22	Workshop	Glass Etching	35
10	14-11-22	Celebration of a Day	Childrens day celebration	75
11	11-11-22	Workshop	Paper mashe	65
12	19-10-22	Industrial Visit	Hotel Visit (Tiles and granite Shop)	35
13	13-10-22	Workshop	Landscape Demonstration	65

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
14	30-09-22	Industrial Visit	History museum Chhatrapati Sambhajinagar	18
15	30-09-22	Workshop	Exploring creativity with fabric	18
16	20-09-22	Industrial Visit	For Interior Design Students to Tiles and Granite Shop	35
17	15-09-22	Industrial Visit	To Residential Site Visit	35
18	17-08-22	Guest Lecture	On Madhubani Art	65
19	16-08-22	Workshop	Traditional warli with modern twist	65
20	06-08-22	Workshop	Origami Art	30
	05-08-22	Competition	Poster making	65
22	03-08-22	Workshop	Collage making Art	65
23	02-08-22	Guest Lecture	Fundamental of Art	65
24	02-08-22	Workshop	Print making and advertising	65
25	30-07-22	Workshop	Teracotta jewellery making workshop	65
26	29-07-22	Webinar	Interior Design Past , Present, Future	40
27	23-07-22	Webinar	Career opportunities in fine art	65
28	16-07-22	Webinar	Build thriving career in interior design	40
29	13-07-22	Industrial Visit	Plywood shop visit	40
Department of Gandhian Studies				
1	12-08-22	Social Activity	Conflict Resolution Camp	40
2	04-02-23	Guest Lecture	Tribal rights activist Devaji Tofa keynote address	40
3	03-02-23	Conference	International Conference on 'Gandhi Today: Quest for Sustainable Communities' .	30
4	31-01-23	Guest Lecture	Salute to Mahatma Gandhi on 31st January: Writer Principal Vishwas Patil Address.	60
5	19-12-22	Interview	Gandhian and human rights activist Himanshu Kumar was interviewed on 'Gandhianist Analysis of Naxalism' by Senior Journalist Niranjana Takle	30
6	01-11-22	Social Activity	Mr. Fernando F. Rivero senior Non-violence Activist in Mexico, founder of Satyagraha Institute joined Peace Walk at Gandheli Campus, MGM.	60
7	03-10-22	Guest Lecture	Founder of Gandhi King Foundation in Hyderabad Dr. GVV Prasad and Director of Gandhi Center for Nonviolence Education and Research Center in Germany Dr. Christian Bertolf formulated his ideas along the lines of non-violence and peace.	60
8	02-10-22	Celebration of a Day	MGM paid homage to Mahatma Gandhi, Lal Bahadur Shastri through cleanliness drive, music and Swadeshi Vasan Mahotsav.	30

Sr. No.	Date of Activity	Type of Activity	Activity Details	Participants
9	01-10-22	Guest Lecture	Former Vice-Chancellor of Gujarat University and famous economist Dr. Sudarshan Iyengar delivered a lecture on 'Sadgamaya'.	60
10	01-10-22	Webinar	Experiencing Nonviolence webinar delivered by Dr. David Traboulay, CUNY College, Staten Island, USA, 2.Dr. OlekNetzer, Researcher, Tel Aviv, Israel & Prof. Michael Nagler, Metta Centre, CA, USA.	42
11	21-09-22	Celebration of a Day	The Peace Walk was organized on the occasion of the International Day of Peace.	30
12	21-09-22	Guest Lecture	Topic: Worldview related to Peace by Founder President of Panun Kashmir Association Dr. Agnishekhar's Lecture on the occasion of the World Peace Day,	60
13	16-09-22	Guest Lecture	Topic: Unity in Diversity by Tushar Gandhi.	40
14	07-09-22	Field Visit	Gandhi Darshan Camp for University Students of Maharashtra	60
15	17-04-23	Event	Student Summit on Climate Change and Global Warming	25
Department of Music & Theatre				
1	20-12-23	Cultural Events	Performance on Foundation Day	60
2	15-06-23	Cultural Events	Varsha Mangal & Bharud Rang folk art Performance	10
3	04-05-23	Workshop	Topic: Music & Theatre	80
4	02-10-22	Celebration of a Day	Gandhi Jayanti celebration	10

12. University Activities

MGMU Youth Conclave 2023

A Movement to Channelize Youth

17-18 February, 2023

Youth Conclave 2023 was the first-of-its-kind youth movement in the state organized by MGM University students from 17 to 18 February, 2023 at MGM University, Chhatrapati Sambhajnagar (Aurangabad). Over 300 Young students of the age group between 14 to 25 years participated from different parts of Marathwada. The vision behind the conclave was to provide a platform to the youth to identify and address some of the most pressing challenges faced by society. During the process, they also interacted with eminent personalities from different walks of life and discussed their ideas and opinions on the issues. Following the program, they ideated solutions and prepared an implementation plan. Starting from this year, the program will be held annually.

VISION

To encourage, inspire and support youth to become problem solvers and change-makers of the nation.

MISSION

To resolve issues and challenges faced by youth and society by conducting interactive sessions to come up with solutions and implementing them in the Marathwada region.

Youth Conclave 2023: Themes

The themes for this year were as follows:

- Youth Addiction
- Social Media & Cyber Bullying

The inauguration ceremony of the program took place with lightning of lamp at the hands of dignitaries. Mrs. Anjali Dhanorkar, Deputy Collector, Chhatrapati Sambhajnagar was the Chief Guest of the program while Hon'ble Chancellor of MGM University Shri Ankushrao Kadam, Vice-Chancellor Dr. Vilas Sapkal, Registrar Dr. Ashish Gadekar, Convener Prof. Vijaya Musande and other dignitaries also graced the event with their presence.

On Day 01

There were two panel discussions with 8 eminent speakers from different areas sharing their insights on themes of - Youth Addictions and Social Media and Cyberbullying.

The first panel consisting of Mr. Ranjit Dass (Director of Nath Valley School); Adv. Pravin Nikam (Founder of Samata Centre, Pune); Dr. Manik Bhise (HOD Psychiatry, MGM Hospital); and Ms. Ruchira Darda (Founder, WOW & The Yellow Door) discussed the issue of Youth Addiction (Thought Addiction). The panellists discussed the role of parents during the adolescent phase of their children and how the reward circuit could be used effectively by the parents to save the youth from addiction and drive positive behaviour.





The second panel discussion on the topic Social Media & Cyberbullying comprised Dr. Ashish Mohide (Director of Prerna Hospital); Mr. Gautam Patore (Police Inspector, Chhatrapati Sambhajinagar); Mr. Rajesh Kumar (Head of Government of Forensic, Chhatrapati Sambhajinagar); and Mr. Umesh Jadhav (Western Region Coordinator, UHV Cell). The panellists shared some practical advice on how to use social media judiciously and for the benefit of the youth and the need for keeping update on newer cybercrime methods. The session was followed by Q&A rounds, where the participants had a chance to interact with the speakers and get their doubts cleared.

The Day 1 Concluded with socio-cultural activities by students of MGMU enthraling the audience with their act on the theme, dance and gymnastic performance.

On Day 2

The participants presented their solutions to address the challenges discussed in the panel discussions in the form of a PPT presentations. The best solutions were awarded at the hands of the dignitaries.



Award Ceremony:

There were two awards: Most Realistic and Scalable Solution and Most Socially Viable Solution in 2 categories (8th to 12th grade, College). The award winners were felicitated by the dignitaries.

TEJOMAYA: The Youth Talks, an inspirational session by Youth Icons took place after the presentations. In this session, Mr. Nitin Ghorpade (3 times Ironman title winner) shared his life journey on how he went from an addict to a de-addict person and then a three times Ironman title winner. The audience were amazed by his determination and hard work.

The ceremony concluded with an oath of continuously working towards self-improvement and improvement in society.

SWAYAMBHU 2023 **17th and 18th April 2023**

SWAYAMBHU is an annual national-level science and technological festival of MGM University. The festival consists of numerous multidisciplinary science and technical competitions, events and programs. It serves as a platform to students to showcase their ability and promote their innovative ideas.

Over 335+ students from different backgrounds participated in SWAYAMBHU 2023 at MGM University on 17 and 18 April, 2023 showcasing their capabilities and skills in different areas of science and technology.

OBJECTIVES

- Promote educational and professional activities
- Upgrade professional credentials of participants
- Enhance their social understanding by inculcating integrity and ethics.
- Introduce and promote advanced technology among youth
- Develop and enhance professional mindset
- Provides a platform for students to display their talents.
- Build the overall personality and temperament of the students.



Program Highlights

The festival's program line-up was diverse and engaging, catering to a wide range of interests and skills. Session within the technological framework.

List of programs conducted during SWAYAMBHU 2023:

- Painting Competition: Showcasing artistic expression within the technological framework.
- Debate Competition: Fostering critical thinking and effective communication.
- Python Programming: Testing participants' coding proficiency in Python.
- Poster Presentation on E-waste: Raising awareness about electronic waste management.

- Line Follower: Evaluating participants' autonomous robotic designs.
- Cadstar: Exploring creative skills in designing and innovation.
- Bridge Making Competition: Applying engineering concepts to bridge construction.
- Poster Presentation on AIML: Presenting insights into Artificial Intelligence and Machine Learning.
- Web Master: Evaluating web development skills and digital presence.
- Student's Summit on "Climate Change and Global Warming": Discussing pressing environmental issues.
- "Call Of Duty" Mobile Gaming: Integrating recreational activities with the festival.
- Hire Hustle-Pseudo Placement Drive: Simulating a placement drive experience.
- Poster Competition on UHV: Spotlighting Ultra High Voltage concepts.
- "'PRARAMBH'" Product Competition and Exhibition: Showcasing innovative product designs.
- EUREKA-23 Idea Competition and Project Exhibition: Encouraging groundbreaking ideas and projects.
- Workshop on "End Cyber Violence against Women and Children": Addressing a critical societal issue.



SWAYAMBHU 2023 successfully achieved its goals of promoting education, nurturing innovation, and providing a comprehensive platform for students to display their skills. The festival's diverse programs and activities not only enriched participants' knowledge but also promoted holistic growth. SWAYAMBHU 2023 contributed to the advancement of science, technology, and the overall development of participating students.

W20 Interactive Meet

'Journey of Empowerment - Janabhagidaari of Women and Girls'

On the backdrop of the two-day W20 inception meet on February 27-28, 2023 in Chhatrapati Sambhajinagar, W20 organized a special interactive session - *'Journey of Empowerment - Janabhagidaari of women and girls'* at Rukmini Auditorium of MGM University on February 26, 2023. The official engagement group of G20 on women empowerment, W20 aimed to understand the challenges faced by the women in different sectors and incorporate them into the policy document of the G20 Meets. Around 1000 women from different walks of life from the region participated and interacted with the delegates on a variety of women-related issues during the event.

Speaking on the occasion, Dr. Sandhya Purecha informed that W20 in India's G20 Presidency will focus on five priority areas which are as follows:

- Grassroots women Leadership
- Women Entrepreneurship
- Bridging the Gender Digital Divide
- Women & Girls as change makers in Climate Change
- Creating Pathways through Education & Skill Development



Dr. Purecha also said that W20 India's goal is to create an equal world where every woman lives with dignity and is able to contribute to the wellbeing of society. The mission is to clear hurdles hindering women-driven progress and ensure a supportive environment for their growth and impact.

The event began with a mesmerizing performance of Odissi dance by MAHAGAMI, highlighting the rich and diverse cultural heritage of India and ended with a Q&A round where the women audience interacted with the W20 delegates. The theme of the event was 'Journey to Empowerment' and how W-20 aims to deliver on its vision of engaging with the citizens to promote good governance and increased stakeholder participation in policy formulation and decision making.



MGM University Registrar Dr. Ashish Gadekar as well as deans, Professors and students of the University and citizens were also present on the occasion.

DIWALI PAHAT

MGM University organized a special function on the occasion of Diwali on 22nd November, 2022 from 7.00 to 9.30 AM. on the MGM University campus. It was unique celebration of unity, creativity, and cultural significance.

The day began at 7:00 AM, as the HOI, Faculty, and Artists gathered at Chintangah to ignite the Diwali Lamps, symbolizing the triumph of light over darkness.

At 7:30 AM, started the Informal Cultural Program involving music, poetry, painting with a lot of fun as everyone tried their hands on their favourite art form with complete freedom.

At 9.00 AM Hon. Vice Chancellor greeted and thanks everyone for attending the program and shared his thoughts how important every employee of the University is, making it a special Diwali for all. Diwali issue of Gawaksh magazine was also inaugurated on the occasion.



The event concluded around 9:30 AM with a heartfelt vote of thanks and MGM University Song. These concluding moments left everyone with a strong sense of unity and fulfilment. The celebrations extended beyond performances and speeches. Diwali Sweets were shared among all staff members. The traditional dress code of the attendees brought our cultural heritage alive and reminded everyone of beauty in diversity.

HOLI CELEBRATION

MGM University organized a unique celebration on the occasion of Holi at Chintangah, MGM University campus on March 06, 2023 from 03.00 to 05.00 PM.



The beautiful festival of Holi came alive at MGM University on the day as the campus was transformed into a canvas of colours with everyone left the gone bitterness behind and drenched each other into the colours of affinity and delight.

Decoration of Chintangah was done from 1.00 to 3.00 PM setting the state for the celebration followed by a Rangoli competition from 2.00 to 3.00 PM, wherein participants from different colleges of the University showcased their artistic talent.

The arrival of higher authorities at around 3.00 PM heightened the excitement and also highlighted the importance of the occasion as it provides an opportunity to the participants to overcome past bitterness and form new lasting relationship with their colleagues.

At around 3.10 PM the Rangolis were judged by the higher authorities for their uniqueness and creativity. They also appreciated the efforts of the participants. From 3.30 to 4.00 PM Holi songs were played on the speaker setting the tone of the event.



And finally at around 4.00 PM the wait was over as all the teaching and non-teaching staff came together to celebrate the colours of Holi and life at large, creating several invaluable moments of joy and bonding. Colours further distributed around 4.30 PM. The event concluded with the refreshment from 4.45 to 5.00 PM.

Thus, the Holi celebration at MGM University is also a celebration of the joy and the spirit of colours and creativity.

13. Student Achievements & Awards

MGM University focuses on all-round development of students and provides them with opportunities to explore their talent in diverse areas. The University students participate in different contests and competitions and prove their mettle. From techno-fest to science fair and mock parliaments to film festival and sports competitions, MGM University students excel in every sphere.

Jawaharlal Nehru Engineering College:

- Team PowerX : Received grant for Product Development from Artificial Limb Manufacturing Corporation of India (ALIMCO) of Rs. 2,39,700/- on 2nd May 2023
- Aman Sahani, from the MCA department, won the first prize in the state-level Python Programming Technical Event called Swayambhu on April 17th and 18th, 2023.
- Ansh Arya participated in the Maharashtra State Roll Sports Championship and won first prize in Team India selection held in Chandigarh on November 22nd.

Institute of Management & Research:

- Nikhil Patil won the silver medal in the men's pair event and secured the first position in the team championship at a national event held in Haryana under the Auspices of the Indian Olympics Association.
- Rajashree, along with her guide Dr. Vijaya Deshmukh, achieved a patent in April 2023 for their topic "A system for compatibility between health claims and functional food products framing on customer opinion."
- Ms. Siffat Chhabda and Ms. Saima Shaikh were selected as student City Ambassadors for the W20 inception meeting.
- Yashwardhan Desale, Chitanpreet Kaur Sodhi, and Siffat Chhabda qualified for the national level of the Anveshan-2023 Student Research Convention organized by the Association of Indian Universities.
- Aditya Laddha, Utkarsh PANDav, and Kewal Nimgade, under the guidance of Dr. Vijaya Deskmukh, won a Patent Award for their topic "A Machine Learning-based online shopping cart system with an artificial intelligence interface."

Institute of Hotel Management:

- Vivek Sandanse, Renuka Shinde, Shrushti Hirap, Shoiab Ahmed, and Janvi Bajaj attended the national-level event National Budding Hospitality Competition (NBHC 2023) from January 23rd to 25th, 2023, at AURO University, Surat, Gujarat, and won the 1st Runner-up Trophy in the Incredible India Competition and the 2nd Runner-up Trophy in the Global Street Food Express.
- Kshitij Kalyankar, Mohit Patil, Sudhanshu Joshi, Aditya Salve, Akanksha Bangar, and Ananya Hausare participated in the ATITHYA 2023 National event from

February 7th to 11th, 2023, at AISSMS, Pune, and won the 2nd Runner-Up Prize in the Sweet Morsels Competition.

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

- Azher Siddiqui participated in the AIU ANVESHAN 2023 event held on January 10th and 11th, 2023, in Pune and won the third rank.

Institute of Biosciences & Technology:

- Ms. Chaitali Dhande participated in AIU ANVESHAN 2023 held on January 10th and 11th, 2023, in Pune.
- Siddhant Papantwar, Vaishnavi Shirpurkar, Anirudh Joshi, Abhijit Jagtap, Samriddhi Pathak, and Pranit Avula participated in the Science Fair 2023 event held on February 28th, 2023.
- Yash Kosare and Vaibhav Kawlinge participated in SWAYAMBHU 2023.
- Ms. Chaitali Dhande of B.Sc bioinformatics students of third year Institute of Biosciences and Technology got selected for Anveshan-22 organized by MGM University
- Om Joshi, Jaswant Kulkarni, Ronit Savale and Himanshu Patil published research paper on Degradation Rate of Microbes on Starch Based Bioplastic: A Quantitative Study in International Journal of Public Mental Health and Neurosciences 2394-4668 volume 9, Issue 2.
- Samruddhi Pathak published research paper on Extraction of Caffeine from Tea Waste and Its Analysis International Journal of Public Mental Health and Neurosciences 2394-4668 volume 9, Issue 2
- Vyankatesh Auti and Mohit Patil published a research paper on Effect of salt stress and drought stress on vegetative growth of maize Int. J. Adv. Res. Biol. Sci. (2023). 10(4): 183-198 DOI: 10.22192/ijarbs
- In MGMU Science Fair Srujan-23, Siddhant Papantwar, Vaishnavi Shirpurkar student of IBT won first prize in poster presentation on “Design of Arduino based portable ECG device”, the second prize went to Avla Kumar’s M. Sc student of PBMG for “Development of diabetic sugarcane variety by plant transformation technique using 2,4D for callus induction”. Anirudh Joshi, Abhijit Jagtap and Samriddhi Pathak won third place. Jaswant Kandikanti, Om Joshi, Roneet Salvi, Himanshu Patil won third prize.
- Yash Kosare and Vaibhav Kawlinge first year B.Tech. biomedical engineering secured the first prize in EUREKA-23 and PRARAMBH organized by MGM University’s Institute of Biosciences and Technology

- B. Tech biotechnology first year student, Ms. Vaishnavi Diwan received 2 Lakh scholarship from Reliance Foundation undergraduate scholarship in the year of 2022-23

University Department of Basic and Applied Sciences:

- Mr. Sohel Chause has participated in Internship Programme NIPER at Mohali
- Mr. Jayant Madukar Patil participated in International Conference on Material Science & Nanotechnology for Sustainable Applications and won second rank

College of Journalism and Mass Communication:

- Pratiksha Sahebrao Lahane, a student of MGM College of Journalism and Mass Communication, won the third position in the departmental elocution competition. The competition was organized by Chhatrapati Shahu College of Arts, Commerce, and Science, Lasur, on the occasion of Mahatma Gandhi Jayanti.
- Students of the College of Journalism and Mass Communication excelled once again and won three awards in the divisional-level Abhirup Youth Mock Parliament Competition. Aqsa Khan was awarded as the best speaker, while Srishti Vadne and Yash Ghatge were honoured with the best parliamentarian awards at the divisional level. This event is organized by Yuvak Biradari.
- Students of the College of Journalism and Mass Communication also performed exceptionally well in the state-level Abhirup Youth Parliament Competition, organized by Yuvak Biradari. Aqsa Khan, Srishti Vadne, and Yash Ghatge received the best parliamentarian awards at the state level. The awards were presented by famous film actor Abhishek Bachchan, singer and banker Amrita Fadnavis, and political leader Dr. Ashishrao Deshmukh. Padmashri Kranti Shah, Swar Shah, and Nagendra Rai were present on this occasion.
- MGM Radio was awarded the Patrmaharshi award by the Voice of Media Radio Wing in an event held in Nashik.
- Dr. Rekha Shelke was honoured with the Maharashtrachi Savitri award given by the Sakal group on July 25, 2022.
- Vinay Panchal and Kriti Khandelwal, who were selected as the final eleven contestants in the National Youth Parliament Competition, received the Incentive Award. The awards were presented by famous film actor Abhishek Bachchan, singer and banker Amrita Fadnavis, and political leader Dr. Ashishrao Deshmukh. Padmashri Kranti Shah, Swar Shah, and Nagendra Rai were present on this occasion.

Department of Photography

- Mr. Baiju Patil received the Monochrome Photography Award on January 8, 2023, the Fine Art Photography Awards 9th Edition on April 2, 2023, and the BioPhoto Contest: International Nature Photography Competition in Italy on June 9, 2023.

School of Film Arts

- Swapnil Sarode won AEIFF- Ajanta-Ellora International Film Festival (won 1 st prize)
- Nitin Nikale - Deogiri Short Film Festival (won 1 st prize for Direction & best Campus Film)
- Sayaji Bhosale -Deogiri Short Film Festival (won 2nd prize Best Campus Film)
- Nitin Nikale - International Student's Short Film Festival Mumbai [1 st prize for Best Young Director]

School of Legal Studies and Research:

- Pawan Jaju won the Bronze Medal and secured the 3rd Rank in a national-level football event held in Mumbai on August 14th and 15th, 2022. He achieved the same accolade in another national-level event in Surat in November 2022.

Department of Gandhian Studies:

- Richa V Deokar, a second-year M.A. student, has been selected for an internship in Hexacalis, Mexico. She also participated in an International Conference in South Africa.

Department of Physical Education, Sports, and Yoga Science:

- Vijay Bhandari Hemanshu More participated in the West Zone Badminton event held at Kota University Rajasthan from December 25th to 29th, 2022.
- Asem Sodi participated in the South Zone Badminton event held at Tehran, Iran, from December 25th to 29th, 2022, during the Asian Club Taekwondo Championship and won a gold medal.

Department of Education:

- Dr. Namrata Jajoo participated as a presenter in the Stimulating Talk organized by the Global Education and Training Institute.
- Muhammad Munir Uz-Zama Deshmukh participated as a presenter in the Career Guidance and Personality Development Workshop.

14. University Placements

MGM University has placed a special importance on making its students career-ready. Along with the quality education and training provided during the course work, the university also trains students to face job interviews confidently. It also collaborates with national and multinational companies and organizations to train its students and offer placement opportunities.

Every year, hundreds of multinational companies, organizations and professional bodies visit MGM University for campus interviews and offer the candidates attractive pay packages. An excellent start when they are still completing their studies, gives the much-needed opportunity and impetus to the students to build a bright career.

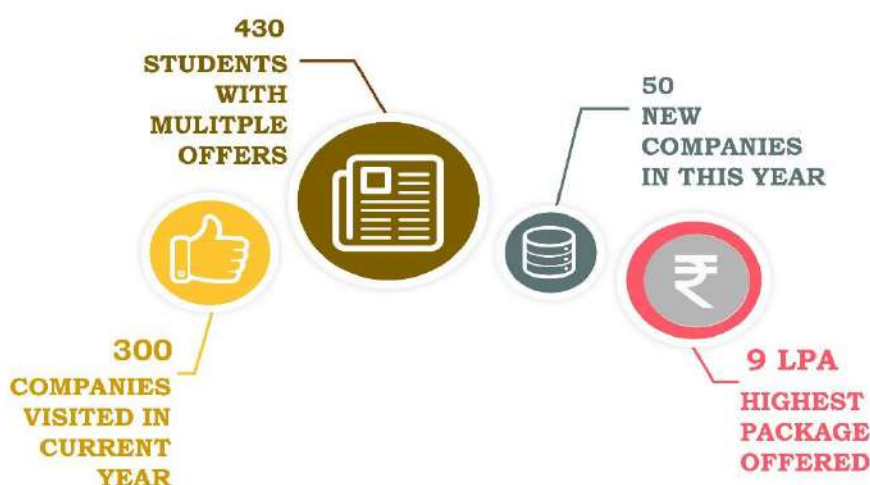
List of University initiatives to improve the employability of the students is as follows:

- Updating the academic curriculum based on the feedback of industry experts.
- Providing skill-based training to the students through short term courses.
- Mandatory enrolment by the students for skill-based online courses offered by Coursera, Udemy, NPTEL-SWAYAM and other MOOC sources.
- Preparing for general and technical aptitude tests is a part of students' schedules.
- Academic alliance with companies for professional skill development.
- Alumni are invited to conduct training sessions for students.

The Training and Placements Cell encourages students and provides them opportunities to participate in different project competitions such as CODEVITA, HackerEarth, Code Gladiator programming, Coding challenges, Hackathons, Robotics competitions at international, national and state-level, to enhance their technical skills. Through these competitions they also explore emerging technology trends and gain valuable confidence to face the placement process. Similarly, the individual colleges also undertake elaborate activities to enable students for campus interviews.

Campus Placements Statistics for 2022-23

MGM UNIVERSITY
AURANGABAD



MGM University conducted number of training activities for its students, details of which are given below:

Summary of Training Activities

Sr. No.	Date	Name of the activity	Partici-pants
Jawaharlal Nehru Engineering College			
1	22 July 2023	Virtual event on Learning Agility by Atlas Copco	135
2	28 July 2022	Virtual session on “Expression of Excellence” by La Foundation Dassault Systemes	150
3	04 November 2022	The Aptitude Training Program- Quantitative Aptitude by Ms. Sayli Kanva (Alumni of JNEC CSE 2014 batch)	90
4	30 September 2022	Virtual Internship Program — Orientation Session by Persistent Systems, Pune	85
5	22 September 2022	TCS iON NQT Registration & Awareness session by Mohit Sahare, Trainer, TCS	85
6	06 January 2023	TCS Xplore Engagement Program	130
7	09 January 2023	Virtusa Jatayu Season 3 Online Technical event	170
8	13 January 2023	Master class 4 (GD & PI Skill) , Niranjan Kulkarni, TCS iON	85
9	09 February 2023	Webinar on Placement Preparation by Mr. Amit Prabhu – Director, Talent Battle	170
10	11 February 2023	Wipro Earthian Sustainability Quiz 8th Edition	140
11	21 January 2023	Induction publicity exhibition vehicle” (IPEV) – awareness drive on careers in IAF. THE INDIAN AIR FORCE (IAF)	170
12	20 January 2023	TCS iON Masterclass 5 by Ms. Tanvi Bhatt, TCS iON	140
13	01 February 2023	Engineering Equity Hackathon 2023 by Virtusa	150
14	17 February 2023	How to write effective Resume - 7 th Masterclass by Shaik Chand Basha Soft Skills Trainer, TCS iON	90
15	23 February 2023	Live Masterclass on Learn the secrets to Land your Dream Job in Data Science Domain in 2 hrs. by TCS (Coding Ninjas)	170
16	28 February 2023	TCS HackQuest Season 7 Awards Ceremony, TCS HackQuest Season 7 Grand Finale	85
17	1 to 8 March 2023	4 days workshop on Campus Placement Readiness Program by Parminder Kaur Dhingra, Head Training & Placement.	150
18	11 March 2023	Online Aptitude Test by MaTPO Aptitude Idol 2023 – Govt. of Maharashtra	150
19	29 March 2023	Career Counselling for Defence Services by Defence – Govt of India Director Major General Ajay Pal Singh & Lieutenant Commander Ansaree Begum	150
20	18 to 20 April 2023	TCS Careers, TCS Launchpad	170

Sr. No.	Date	Name of the activity	Participants
21	18 to 19 May 2023	2 Days Online Training Program on theme "New Generation Digital Substation" by TATA POWER - DDL	130
22	6 to 10 June 2023	8 Days Training Program by GTT (Barclays) by Ms. Manmeet Kaur, & Ms. Sanveen Chabada, GTT trainers	90
23	07 April 2023	Expert Lecture Talks - Alumni Journey conversation with Mr. Jagmeetsingh Granthi, Software Development Engineer, IBM software Labs and Alumnus CSE 2011 batch	135
24	10 April 2023	Current scenario of placement and its challenges, by Mr. Vishwajeet Dhuppe, Dean Academics, Campus Credentials	90
25	11 April 2023	Alumni Journey conversation with Mr. Shruti Damgir, Managing Director, United Civil Desing Group and Alumna Civil 2014 batch	85
26	22 April 2023	Webinar on "Empowering Student Innovators with Tata Technologies" by TATA Technology	90
27	20 April 2023	Live Webinar – Connect2Conquer series EthikAI Make responsible AI the norm by Mr. Ramesh Balaji, Product Lead - EthikAI, TCS Careers	135
28	12 May 2023	Live Webinar – Connect2Conquer series Introduction to Machine Learning, by Mr. Rajeev, AI Program at TCS	170
29	25 May 2023	Webinar on Emerging Technologies- Future of Education & Employability by Codmitra.com	130
30	09 June 2023	Live Webinar – Connect2Conquer series Agile or fragile by Manikandan Balasubramanian, Program and change management expert, TCS	130
31	13 June 2023	Webinar on Cognizant Regional Council Soft skill training on Effective Communication by Kosha Wagh, Behavioural Trainer – Cognizant	135
32	23 June 2023	Online Masterclass on Presentation Skills by Bhabona Borah, Analyst – Learning, Infosys Limited	150
Leonardo Da Vinci School of Design			
1	15-Apr-23	Career options in Fashion Industry, Mr. Chetan Dikkar , Merchandiser at Mandana Industries, Mumbai	70
Dr. G. Y. Pathrikar College of CS & IT			
1	27 to 13 July 2022	Project Gensis - CSR program in collaboration with Infosys	60
2	16 September 2022	Career and pre placement talk by Ananya Kukreja WIPRO for UG and PG	300
3	1st to 8 March 2023	Workshop on Campus placemnt by Ms. Parmindar Kaur, Head Training & Placements, MGM University	20

Sr. No.	Date	Name of the activity	Partici-pants
4	17 October 2022	Opportunities and Guidance for Internship by Mr. Kalpesh Shewale HR Director KSJ Recruitments	60
5	14 March 2023	Talk on “Higher education in the US” : Internship in Industries as part of fulfilment of PG Degree	272
6	22 June 2022	Opportunities and Guidance for Internship by Mr. Gopalan, Skillcart	60
College of Journalism & Mass Communication			
1	06 September 2022	Campus recruitment drive held at MGM College of Journalism and Mass Communication by News Nation	25
2	16 July 2022	Media Career: Skills and Opportunities by Mr Vilas Bade (Anchor of News 18 Lokmat) and Mr Manik Mundhe (TV-9 Marathi digital, Mumbai)	60
3	21 July 2022	Media Career: Skills and Opportunities by Mr. Sanjay Awate (Editor, Daily Lokmat, Pune) Mr.Mandar Gonjari(Reporter ABP Majha, Pune)	50
4	25 July 2022	Media Career: Skills and Opportunities Mr. Mahesh Joshi(Special correspondence, Daily Divya Marathi, Chhatrapati Sambhajinagar) and Mr. Krishna Kende(Reporter ABP Majha, Chhatrapati Sambhajinagar)	30
5	28 July 2022	Media Career: Skills and Opportunities by Mr. Sandip Kale, Editor, Sakal Mumbai.	30
6	30 July 2022	Media Career: Skills and Opportunities by Mr. Rajendra Hunje, Editor, Corporate Communication Sakal Media Group	40
7	01 August 2022	Media Career: Skills and Opportunities "Topic-Sound engineering industry" by Ahitagni Dasgupta (Sound engineer)	40
8	01 August 2022	Media Career: Skills and Opportunities by Mr Umesh Alone, Reporter , ABP Majha, Akola and Mr Shripad Aprajit, Editor, Maharashtra Times, Nagpur	40
9	04 August 2022	Media Career: Skills and Opportunities by Mrs.Sarita Koushik Editor, ABP Majha, Nagpur and Mr.Avinash Dudhe Editor, Media Watch	50
10	20 July 2022	Media Career: Skills and Opportunities by Ashish Dixit, BBC News Marathi	70
11	16 July 2022	Media Career: Skills and Opportunities by Mr Vilas Bade (Anchor of News 18 Lokmat) and Mr Manik Mundhe (TV-9 Marathi digital, Mumbai)	60
Institute of Biosciences & Technology			
1	14 March 2022	Talk on “Higher education in the US”	272
Institute of Hotel Management			
1	02 August 2022	Seminar on "Abroad Industrial Training" by UDAAN Management	75
2	04 August 2022	Webinar on Career Opportunities in Hotel Industry	46

Sr. No.	Date	Name of the activity	Participants
3	08 August 2022	Career Opportunities in Housekeeping Department	39
4	23 August 2022	Career Opportunities in Airlines	27
5	20 January 2023	Seminar on Career Opportunities Abroad for Hospitality Professionals	44
6	07 April 2023	Job Opportunities in Khana Anywhere Pvt. Ltd.	41
7	27 April 2023	Abroad placement opportunities UDAAAN Management Academy	66
8	26 May 2023	Abroad placement opportunities JOJO international	45
10	05 June 2023	Webinar on Career Opportunities in Hotel Industry	79
11	06 June 2023	Webinar on Career Opportunities in Hotel Front Office Department	110
<i>Institute of Management & Research (IOMR)</i>			
1	28 July 2022	Guest Session on “Corporate Étiquettes”	85
2	07 October 2022	Guest Session on “Commodity Derivatives Market”	55
3	21 to 25 January 2023	Placement Enhancement Week	70
4	02 September 2023	Guest Session "Budget-2023 And Its Impact"	150
5	13 to 24 February 2023	NiSM Certification Workshop	42
6	20 to 25 February 2023	MS Office / Microsoft 365 Workshop	80
7	18 March 2023	Guest Session on “Investment Banking Operations”	29
8	25 March 2023	Guest Session "Prospects of Finance Specialization"	75
9	25 March 2023	Guest Session "Prospects of Marketing Specialization"	70
10	29 March 2023	Guest Session "Prospects of HRM Specialization"	78

Jawaharlal Nehru Engineering College:



Campus placement readiness program: A Campus Placement Readiness Program was conducted from 2nd to 10th March 2023 for all final year students of 2023-24. In this program, Dr. Parminder Kaur Dhingra, Head, Training & Placements provided valuable information on campus placement process, placement preparations, programming, logic development, data structures, algorithms and soft skills development. The program empowered the students to join the campus drive confidently.



Webinar on Cognizant Regional Council Soft skill training on Effective Communication: An online session was conducted on 13th June 2023 by Ms. Kosha Wagh, a behavioral trainer, on behalf of Cognizant on the topic of ‘Soft Skill Training on Effective Communication’ and how to gain quality insights on being

your best self as you launch your professional journey.



experts from corporate sector. The students also received participation certificate after successful completion of the practical program.

Training Program: A Training program was conducted on 7th to 10th June 2023 and 16th to 20th June 2023 by Ms. Manpreet Kaur and Ms. Sanveer Chhabda on behalf of Barclays. The training program was organized for B. Tech and MCA Final Year students. It consisted 24 hours of high impact workshop on soft skills and communication by



World Youth Skills Day: The World Youth Skills Day was celebrated on 14th July 2023. The World Youth Skills Day 2023's theme is "Skilling teachers, trainers, and youth for a transformative future." The session was conducted by Dr. Kunal Kumawat HR Manager, Atlas Copco (I) Ltd.



The Indian Air Force visit to MGMU: The Indian Air Force's team visited our Campus on 21st January 2023 with an Induction Publicity Exhibition Vehicle (IPEV) to create awareness on careers in IAF in the region's youth. It conducted various activities to introduce students to the diverse and prestigious career opportunities and quality of life in IAF.

A Seminar was organized 29th March, 2023, for college students on the topic of "Career Counselling for Defence Services" by Director Major General Ajay Pal Singh and Lieutenant Commander Ansaree Begum.

A Virtual Internship Program – Orientation Session was conducted by Persistent System Pune for second year to final year students of JNEC. Salesforce has launched a virtual internship program in partnership with AICTE for engineering students across India. This program was conducted using the same Salesforce learning resources.



Aptitude Training Program was conducted by Ms. Sayli Kanva – Alumni of JNEC CSE Branch of 2014 batch. This program was for all third year students of JNEC. It was held from 17th November to 3rd December 2022.

JNEC Alumni Engagement was conducted on 07th April 2023, Mr. Jagmeet Singh Granthi, Software Development Engineer, IBM and alumna CSE 2011 batch was invited to interact with final year students on 7th April 2023

Alumni Interaction Series, was conducted on 11th April 2023, Ms. Shruti R Damgir, Managing Director of United Civil Design Group and alumna, Civil Engg., 2014 batch was invited to interact with final year students.



JNEC placements in the Academic Year 2022-23

Institute of Hotel Management:



A session on 'Abroad Placement Opportunities' was conducted by Mr. Aditya Udaani of UDAAAN Management Academy, on 27th April 2023 for IHM final year students. The students received valuable insights on opportunities and challenges abroad through the program.



IHM organized a workshop of Ms. Saana Benurwar of Khana Anywhere Pvt. Ltd on 7th April 2023. In the workshop, students learnt how an entrepreneurship journey can provide them with not only valuable experience but also opportunities to immerse in different cultures.



A seminar on 'Abroad Placement Opportunities' was conducted by Mr. Harish Thapar, JOJO International Pvt. Ltd on 26th May 2023 for IHM students. The students learnt about challenges and opportunities of working abroad. The seminar offered valuable learning on how to develop global perspective, enhance intercultural skills, and imbibe culinary techniques & hospitality practices of different countries.

A Seminar on 'Career Opportunities Abroad for Hospitality Professionals' was conducted by Kamaljet Kaur, KK Career Solutions on 20th January 2023 for IHM students on how to develop a deeper understanding of international customer preferences and expectations which is essential for a global career.

G.Y Pathrikar College of CS & IT:



A pre-placement talk by Ananya Kukreja of WIPRO was organized for UG and PG students on 16th September, 2022. In this talk, students were introduced to the job roles available at WIPRO and selection processes for them.

A session on Opportunities and Guidance for Internship by Mr. Gopalan, Skillcart was organized on 22nd June 2022



Project Genesis - CSR program of Infosys was organized from 27th June to 3rd July 2022 for Faculty and Students. The objective of the program is to increase the employability skills of students.



A special session on 'Opportunities and Career Guidance for Internship' by Mr. Kalpesh Shewale HR Director KSJ Recruitments was conducted on 17th October 2022. In this session, students were introduced to career opportunities in different sectors and industries & current scenario of the Market.

College of Journalism and Mass Communication:

- Mr Vilas Bade (Anchor of News 18 Lokmat) and Mr Manik Mundhe (TV-9 Marathi digital, Mumbai) conducted a seminar on 'Career opportunities in Media' on 16 July 2023. 60 students from CJMC attended in the session. The objective of the session was to create awareness among students about the opportunities in Digital Media.
- Mr. Sanjay Awate (Editor, Daily Lokmat, Pune) Mr. Mandar Gonjari (Reporter ABP Majha, Pune) conducted a seminar on 'Skills and Opportunities in Media' on 21st July 2022. 50 students from CJMC attended the session. Tips were shared to sharpen their reporting skills.
- Mr. Mahesh Joshi (Special correspondence, Daily Divya Marathi, Chhatrapati Sambhajanagar) and Mr. Krishna Kende (Reporter ABP Majha, Chhatrapati Sambhajanagar) conducted a seminar on 'Skills and Opportunities in Media' on 25th July 2023. It was attended by 30 students from CJMC.
- Mr. Sandip Kale, Editor, Sakal- Mumbai conducted a seminar on 'Opportunities in Media Sector' on 28th July 2022.
- Mr. Rajendra Hunje - Editor, Corporate Communication Sakal Media Group conducted a seminar on 30th July 2022 in which students learned about, how different sectors share

information to internal and external audiences and who they engage with these audiences in a bid to manage brand perception.

- Ahitagni Dasgupta (Sound engineer) conducted a seminar on “Sound Engineering Industry” on 1st August 2022.
- Mr Umesh Alone, Reporter, ABP Majha, Akola and Mr Shripad Aprajit, Editor, Maharashtra Times, Nagpur conducted a seminar on the importance of providing true information for a reporter on 1st August 2022. Students learnt why reporters must always share only true information with their readers”.
- Mrs.Sarita Koushik Editor, ABP Majha, Nagpur and Mr.Avinash Dudhe Editor, Media Watch conducted a seminar on 4th August 2022. In this session, student learnt about media monitors' jobs and how they are usually found within marketing or public relations departments”

Institute of Fashion Design:



The School of Fashion Design organized a training session on 15th April 23 for the 3rd year and 4th year students of Fashion Design. Mr. Chetan Dikkar who is working as Merchandiser at Mandana Industries at Mumbai guided about career options in Fashion Industry and what skills one should acquire to be successful in Fashion Industry.



Institute of Fashion Design had a Placement Drive. Sana Farheen Shaikh, CEO of Forever Modest and winner of Shark Tank India took interviews at School of Design for the post of Fashion Designer. 5 final year students from Fashion Design appeared for Interview on 28 June 2023.

15. Collaborations

MGM University believes in the spirit of cooperation. 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.

1. MGM University has signed a Memorandum of Understanding (MoU) with ŠKODA AUTO Volkswagen India Private Limited (ŠAVWIPL). As part of this MoU, SAVWIPL, from its perspective as a passenger vehicles manufacturer, is interested in cooperation to gain deeper knowledge about the trends in the automotive industry. With broad experience in the field of automotive product development and research, the University is prepared to undertake innovative research cooperation with SAVWIPL. The MoU consists of:

- i. Introduction to production processes in ŠAVWIPL;
- ii. Expert consultations on technological issues;
- iii. Solving technological disruptions in current production;
- iv. Preparation of joint research and applied projects.
- v. Development and improvement of production with the aim of optimizing the use of raw materials and utilities, improving product portfolio and quality and achieving product competitiveness on the market;
- vi. Improving the quality control of products and management over technological processes;
- vii. Cooperation and support during the preparation of graduate papers, master and phd thesis;
- viii. Summer and professional internships, and execution of exercises for students;

2. MGM University has signed an MoU with Brainberg Knowledge Solutions, wherein Brainberg would be providing students assessments for employability of students and related training to the students and faculty.

3. MGM University has signed an MoU with The Southern Federal University for exchange of professional teachers and students.

4. MGM University has signed an MoU with The World Sports Alliance Intergovernmental Organisation, Malaysia.

5. MGM University has signed an MoU with Institute of Industrial Ecology, Pforzheim University (A University of Applied Sciences).

6. JNEC has signed an MoU with Atlas Copco (India), promoted by Atlas Copco AB based in Stockholm Sweden. Atlas Copco has a global reach with sales in more than 180 countries. They are engaged in business, manufacturing of compressors, vacuum solutions, generators, pumps, power tools and assemble systems. The scope of the MoU is: 1) To promote more effective use of resources and provide each other with enhanced opportunities to reduce time to competence of the students studying in an Institution. 2) To cooperate and focus efforts on cooperation within the area of skill

based training, education and research, curriculum design, Guest lectures, FDPs, and placement of trained students.

7. JNEC has signed an MoU with National Association of Software and Services Companies (NASSCOM) for skill development training in emerging technologies through Future Skills PRIME portal.
8. JNEC has signed an MoU with Maharashtra Chamber of Commerce Industries and Agriculture (MACCIA) for student internships in various industries.
9. JNEC has signed an MoU with Data Matica IT services & IT company for providing internship, placement and trailing Program.
10. JNEC has signed an MoU with BOSH for providing training to enhance skill entrepreneurship for youth, future human competency and also faculty training.
11. Institute of Biosciences and Technology (IBT) has signed an MoU with Central Food Technological Research Institute (CFTRI) for designing the Syllabus and for Projects by which almost 80 students benefited from it.
12. IBT has signed an MoU with ICAR- Central Institute of Fisheries Education, for a period of five years to collaborate for Research and Academic work.
13. GYP-CCSIT has signed a MoU for Spoken Tutorial Project, IIT Bombay, Mumbai and have conducted workshops on Python, LaTeX, PHP and MySQL, Java. Another MoU is also signed for e-Yantra Project, IIT Bombay, Mumbai and workshops on Arduino are conducted as part of this.
14. GYP-CCSIT has signed a MoU with National Remote Sensing Centre, ISRO, Hyderabad and as part of this MoU, conducted a training program on “Advances in Forest Remote Sensing”.
15. GYP-CCSIT has signed a MoU with MCED, Chhatrapati Sambhajnagar and Entrepreneurship Development Institute of India (EDII), Gandhinagar, Gujarat. As part of this, activities on awareness about entrepreneurship are regularly conducted.
16. IFD has signed a MoU with MCED, Chhatrapati Sambhajnagar and conducts activities on awareness about entrepreneurship.
17. IOMR has signed a MoU with Kadam Capital, Chhatrapati Sambhajnagar and conducts training programmes on online share trading, mutual funds. IOMR has also signed an MoU with MGM Medical Center and Research Institute to provide consultancy on soft skills development and staff patient interaction.
18. Institute of Hotel Management signed an MoU with Welcomhotel by ITC Rama International, Chhatrapati Sambhajnagar; Hotel The Fern Residency, Chhatrapati Sambhajnagar for providing Industrial Exposure and the students will benefit from Industrial Visit, Students Internship, Expert Lectures and Sessions and Flip Classrooms.
19. Institute of Hotel Management signed a Memorandum of Understanding with Enrise By Sayaji, Chhatrapati Sambhaji Nagar which is an Consultancy project for providing training to Hotel Staff.
20. Jawaharlal Nehru Engineering College recently entered into multiple

Memorandums of Understanding (MoUs) with renowned organizations and institutions. These collaborations are aimed at fostering partnerships and enhancing opportunities for its students. Among the notable entities that have signed MoUs with the college are UltraTech Cement Ltd, Garje Marathi global Inc., MSEDCL in Nashik, Vedant Energy Solutions LLP in Chhatrapati Sambhajnagar, V A Tech WABAG in Pune, BMC Electroplast Pvt. Ltd in Chhatrapati Sambhajnagar, Imperial Institute of Excellence in Pune, and Bush Electromech. Through these agreements, the college will be able to provide valuable training and placement prospects to its students, enabling them to gain practical experience and explore career opportunities in various industries.

21. University Department of Information & Communication Technology signed an MoU with Red Hat Academy to provide advanced training to become Red Hat certified engineer or System Administrator. to its students.
22. Institute of Management & Research signed MoUs with INDGenius, Career Ninja, Kadam Capital, Chhatrapati Sambhajnagar and NEXT PEB.
23. Institute of Hotel Management (IHM) signed MoUs with Welcome Hotel by ITC Hotels, Rama International Chhatrapati Sambhajnagar and Hotel The Fern Residency, Chhatrapati Sambhajnagar. Students of IHM will get hands-on training and experience at these premier hotels under the MoUs.
24. Dr. G. Y. Pathrikar College signed MoUs with the National University, College of Science and Engineering, Sana'a, Yemen, Testbook Edu Solutions Pvt. Ltd and Gong Labs Private Limited.
25. Institute of Biosciences and Technology signed MoUs with MGM Krishi Vigyan Kendra, Gandheli, CFTRI, Mysore, Maharashtra Centre for Entrepreneurship Development and NDL IIT Kharagpur.
26. College of Journalism & Mass Communication signed an MoU with Sony India Private Limited.

16. Research & Development, Projects & Consultancy

MGM University is a research-driven institution. It has built many advanced research and development facilities on the campus including one-of-its-kind Innovation, Incubation and Research Centre(IIRC), well-equipped laboratories and well-stocked libraries with lakhs of titles, journals and reference books. The University has collaborated with a number of reputed companies and universities from across the world for research and development related work. MGM University also provides a substantial amount of funds in grants and fellowships for research and innovation to both faculty and students.

Dr. Arvind Laxmikant Chel, from the Mechanical Engineering Department at Jawaharlal Nehru Engineering College, received funding from the Science and Engineering Research Board (SERB) for his research project titled "Cryomilling Mechanism for the Extraction of Precious Metals from Waste Printed Circuit Boards (PCB)." The project aims to develop an innovative cryomilling process to efficiently extract valuable metals from electronic waste. With a funding amount of ₹20,00,000, this project is set to be carried out over a duration of three years.

Details of the Research Guides, areas and Ph. D Scholars:

Name of Institute	No. of Research Guides	No. of Research Scholars	Research Area
Jawaharlal Nehru Engineering College	13	35	Additive Manufacturing, Manufacturing, Design, Thermal, Reliability Engineering, Water Resource Engineering, Structural, Geo-informatics, Geotechnical engineering, Valuation, Construction management, Town and Planning, Remote Sensing and GIS, Machine Learning, Cloud Computing, Image Processing, Software Engineering, Data Science, Cyber Security, Computer network, Power Systems, Digital Communications, Image Processing, Advanced wastewater, Polymer Physics, Computer Aided Process Equipment Design, Extraction, Process Intensification, Chemical Reaction Engineering
University Department of Information & Communication Technology	2	10	Data Science, GIS, Software Engineering, Image Processing, Artificial Intelligence, Networking, and Cloud Computing.
Institute of Management Research	11	52	HR, Banking Finance, Management, HR and Organizational Behaviour, MIS

Dr. G.Y. Pathrikar College of Computer Science and IT	11	37	Data Science, GIS, Software Engineering, Image Processing , Artificial Intelligence, Networking, Computer Vision
Institute of Biosciences and Technology	16	24	Plant breeding and molecular genetics, Biotechnology, Bioinformatics, Plant biotechnology, Food technology, Microbiology
University Department of Basic and Applied Sciences	9	24	Material Science, Solid State Physics, Nuclear Physics, Nano Material, Astrophysics, Green Synthesis, Catalysis, Heterocycles, Nano Chemistry, Chemical Kinetics, Fractional Differential Equation, Inequalities, Operational research
College of Journalism and Mass Communication	3	16	Communication, Culture, Advertising, Media and society, Agriculture, Public Relation
Institute of Indian and Foreign Languages	9	41	English, Marathi, Urdu, Hindi
Institute of Social Sciences	3	6	Emotional competence, social competence, Personality pattern
	2	6	Economics Theory, Economics Public
	1	4	Women's Education, Elder People, Labour
Institute of fashion Design	1	8	Textile, Sustainable Fashion, Himroo Textile, Paithani, Khadi
College of Fine Arts	1	8	Painting , Drawing, Art History, Kinetic Art, Modern Art, Portraiture, Public Art
Department of Sports, Physical Education & Yog Science	3	11	Physical education, Yoga
Department of Education	2	12	Educational Technology, Educational Psychology, Educational management

16.1 Faculty-wise Research & Development at a Glance:

Faculty of Engineering & Technology

Jawaharlal Nehru Engineering College:

Dept: Computer Science and Engineering

The Computer Science and Engineering Department develops computer engineers with necessary analytical ability who can implement a wide spectrum of computer systems for the welfare of society. In pursuit of vision, the department has various research

areas like Remote Sensing and GIS, Machine Learning, Cloud Computing, Image Processing, Software Engineering and digital transformation programmes which promote research culture in the department.

- Number of research guides: 3
- Number of research scholars: 8
- Research Area: Remote Sensing and GIS, Machine Learning, Cloud Computing, Image Processing, Software Engineering
- Sponsored Research Projects: 5
- Consultancy Projects: 2
- Lectures by Visiting Experts: 1
- Papers Published in Journals: 1
- Papers Presented in Conferences: 1

Dept: Electronics and Telecommunication

The Research Centre of Electronics and Telecommunication has research facilities which helps for innovative research work. Department has research specializations in Computer network, Power Systems, Digital Communications, Image Processing. Department strives hard to enhance the technical competence of the students by providing excellent infrastructure, abundant resources and innovative teaching-learning processes.

- Number of research guides: 1
- Number of research scholars: 2
- Research Area: Computer network, Power Systems, Digital Communications, Image Processing
- Joint Publications: 3
- Industry Collaboration: 2
- Fellow - Professional Bodies: IETE-12
- Member - Professional Bodies: 02
- Sponsored Research Projects: 2
- Consultancy Project: 1
- Lectures by Visiting Experts: 2

Dept: Electrical Engineering

The objective of the program is to prepare students for different sections of power industry such as Generation, Transmission and Distribution. Besides the various courses in electrical engineering, students are exposed to other courses of electronics, computer and instrumentation. The Electrical Engineering Department always strives to provide healthy learning experience to the students for their overall development. With the help of well equipped laboratories & advanced instruments students get hands-on experience of the latest technology and practical knowledge.

- Industry Collaboration: 2
- Fellow -Professional Bodies: 1
- Member -Fellow Professional Bodies: 9
- Consultancy Projects: 3
- Papers Published in Journals: 1

Dept: Civil Engineering

The Civil Engineering department aims to create quality and industry ready engineers to the society, who are able to address the needs of the industry and society. In the department, research work is done in Structural Engineering, Hydraulics and Water resources, Geotechnical Engineering, Transportation Engineering, Environmental Engineering, Town and country planning and the inter-disciplinary.

- Number of research guides: 2
- Number of research scholars: 3
- Research Area: Water Resource Engineering, Structural, Geoinformatics, Geotechnical engineering, Valuation, Construction management, Town and Planning
- Member - Professional Bodies: 21 members
- Consultancy Projects: 15
- Industry Collaboration: 4
- Papers Published in Journals: 10
- Papers Presented in Conferences: 4

Dept: Chemical Engineering

Department offers Ph.D. programmes in Chemical Engineering and Interdisciplinary engineering streams. Research areas are mainly Advanced Process Modelling, Simulation and Control, Process Plant Design, Bio-fuels and Bio-fertilizers, Waste Valorization, Drug Delivery, Nanotechnology, Environmental Pollution Control, etc. Research activities of the students are supported by the outstanding facilities available in the Department, IIRC-the process automation and additive manufacturing facility, as well as interdisciplinary support from various engineering and science departments.

- Number of research guides: 3
- Number of research scholars: 9
- Research Area: Advanced wastewater, Polymer Physics, Computer Aided Process Equipment Design, Extraction, Process Intensification, Chemical Reaction Engineering
- Industry Collaboration :3
- Member - Professional Bodies: 5

Dept: Mechanical Engineering

The well-equipped laboratories of the Mechanical Engineering department not only facilitate performance of practical work, but available testing and measurement facilitates a gateway for students to learn the content beyond curriculum which stimulates the interest of students for research work. Department has research specialisations in Additive Manufacturing, Manufacturing, Design, Thermal, Reliability Engineering.

- Number of research guides: 2
- Number of research scholars: 7
- Research Area: Additive Manufacturing, Manufacturing, Design, Thermal, Reliability Engineering
- Awards & Honours: 1
- Sponsored Research Projects: 1
- Papers Published in Journals: 4

Dept: Master of Computer Applications

Master of Computer Application is an application based course which gives more emphasis on the latest programming languages and tools to develop better and faster

applications. Research areas of the department are Machine Learning, Cloud Computing, Networking and Cyber Security which help students to develop research applications and enhance research culture in the department.

- Number of research guides: 1
- Number of research scholars: 1
- Research Area: Machine Learning, Cloud Computing, Cyber Security
- Member - Professional Bodies: 3
- Workshops Organized: 1
- Lectures by Visiting Experts: 5
- Papers Published in Journals: 5

Dept: Architecture

Architecture program revolves around studio culture where students explore life like design ideas with the help of teachers who take on the role of coaches, supporting students in their learning journey. Irrespective of the challenges imposed by the advancements in the technology department achieved a balance by preserving the age old knowledge based learning methodologies and value based approach.

- Number of research guides: 1
- Number of research scholars: 5
- Research Area:
- Industry Collaboration: 3
- Fellow- Professional Bodies: 4
- Member -Professional Bodies: 8
- Awards & Honours: 3
- Sponsored Research Projects: 3
- Consultancy Projects: 3
- Lectures by Visiting Experts: 3
- Papers Published in Journals: 2

University Department of Information and Communication Technology

Programmes in UDICT makes the students ready for positions in a wide array of industries and MNCs, as well as, opening the doors to the start-up universe. Mission of the department is to create technocrats for a sustainable growth in the industrial sector with an interdisciplinary aptitude. Research work areas of the department are Data Science, GIS, Software Engineering, Image Processing, Artificial Intelligence, Networking, and Cloud Computing.

- Number of research guides: 2
- Number of research scholars: 10
- Joint Publications: 5
- Industry Collaboration: 2
- Member - Professional Bodies: 4
- Fellow - Professional Bodies: 1
- Awards/Honours: 5
- Sponsored Research Project: 4
- Consultancy Projects: 12
- Lectures by Visiting Experts: 10
- Papers Published in Journals: 2

Faculty of Management & Commerce

Institute of Management Research

MGM Institute of Management & Research is constituent college of MGM University Chhatrapati Sambhajnagar offering advanced courses in business administration. With its contemporary teaching practices, brilliant faculty, emphasis on all round development, employment oriented activities and safe and secure environment, IOM &R has emerged as one of the most preferred choices for management education. The key research areas of the institute are HR, Banking Finance, Management, HR and Organizational Behaviour.

- Number of research guides: 11
- Number of research scholars: 52
- Research Areas: HR, Banking Finance, Management, HR and OB, MIS
- Awards & Honours: 1
- Editor / Associate Editor /Reviewer/ Member of Research Journal: 1
- Invited - Lectures by Faculty Members: 2
- Lectures by Visiting Experts: 3

Institute of Hotel Management

MGM Institute of Hotel Management (IHM) is one of the leading hospitality Institutes in Chhatrapati Sambhajnagar. MGM IHM stands legacy to time and 14 years of its making is a state of art of its quality and under the umbrella of its own MGM University which is renowned for its unique features has become a synonym for quality education. MGM-IHM has taken the lead in the area of developing the required skills and confidence in the chosen career. Apart from being one the best hotel management colleges in Chhatrapati Sambhajnagar, IHM also offers Aviation, Travel & Tourism and Hospitality management courses along with PG, Diploma & Certificate courses. The key research areas of the institute are hospitality and tourism management.

- Research Area: Hospitality and Tourism Management
- Industry Collaboration: 49
- Editor / Associate Editor /Reviewer/ Member of Research Journal: 01
- Awards & Honours: 02
- Consultancy Projects: 1
- Papers Published in Journals: 3

Faculty of Basic & Applied Sciences

Dr. G.Y. Pathrikar College of Computer Science and IT

Dr. G Y Pathrikar College of Computer Science and Information Technology (GYP) established in 2001. College has several branches established during 19 years of long span like Computer Science, Information Technology, Animation, Hardware Networking and Data Science. The courses empower students to deal with the technicalities and issues with authorised knowledge of databases and analytical skills in mathematics and computers. Key research areas of the college are Data Science, GIS, Software Engineering, Image Processing, Artificial Intelligence, Networking and Computer Vision

- Number of research guides: 11
- Number of research scholars: 37
- Research Areas: Data Science, GIS, Software Engineering, Image Processing , Artificial Intelligence, Networking, Computer Vision

- Papers Published in Journals: 49

Institute of Biosciences and Technology

In the year 2001-2002 the Institute of Biosciences and Technology was established with a vision to provide advanced education in the emerging areas of biotechnology. The Institute is well established in the field of research in the area of biotechnology and Bioinformatics with a well-equipped R & D laboratory. The key research areas of the institute are Plant breeding and molecular genetics, Biotechnology, Bioinformatics, Plant biotechnology, Food technology, Microbiology.

- Number of research guides: 16
- Number of research scholars: 24
- Research Areas: Plant breeding and molecular genetics, Biotechnology, Bioinformatics, Plant biotechnology, Food technology, Microbiology
- Editor / Associate Editor /Reviewer/ Member of Research Journal: 1
- Papers Published in Journals: 15

University Department of Basics and Applied Sciences

The University Department of Basic and Applied Sciences has been established to develop students' interest and understanding of fundamental principles of science and technology. The department promotes research work in the areas of Nuclear Physics, Nano material, Nano chemistry, Statistics and Operational Research

- Number of research guides: 09
- Number of research scholars: 24
- Research Areas: Material Science, Solid State Physics, Nuclear Physics, Nano Material, Astrophysics, Green Synthesis, Catalysis, Heterocycles, Nano Chemistry, Chemical Kinetics, Fractional Differential Equation, Inequalities, Operational research
- Member - Professional Bodies: 03
- Papers Published in Journals: 16
- Member - Professional Bodies: 2
- Papers Published in Journals: 6
- Papers Presented in Conferences: 5

Faculty of Social Sciences & Humanities**College of Journalism and Mass Communication**

The College of Journalism and Mass Communication was established in 1993. Keeping in pace with the emerging media industry needs, research work in the area of Journalism, Mass Communication, Public Relation, New Media, Cinema, Advertising is going on with 3 research guides.

- Number of research guides: 03
- Number of research scholars: 16
- Research Areas: Journalism, Mass Communication, Public Relation, New Media, Cinema, Advertising
- Industry Collaboration: 3
- Editor / Associate Editor /Reviewer/ Member of Research Journal: 3
- Papers Published in Journals: 5

Institute of Indian and Foreign Languages

MGM Institute of Indian and Foreign Languages is one of the Premiere Institute offering Language courses and soft-skills training to the students thereby sculpting their personality to face personal, social and professional world competently. Enhanced communication skills in English lead to an empowered personal life, improved social life and better job opportunities in the future. The key research areas of the institute lie in the following languages English, Marathi, Urdu, Hindi.

- Number of research guides: 9
- Number of research scholars: 41
- Research Area: English, Marathi, Urdu, Hindi
- Editor / Associate Editor /Reviewer/ Member of Research Journal: 4
- Papers Published in Journals: 23

Faculty of Design

Institute of Fashion Design

Institute of Fashion Design is a unique institution which provides a complete design education package touching all major areas of design, art and craft culture without compromising on current design trends. The institute brings students closer to their roots and transforms them into ethical and responsible design professionals of the future. It believes in programmes solving approach, depth of intellect, creative education culture and in setting new standards in the field of design education. The key research areas of the institute are Textile, Sustainable Fashion, Himroo Textile, Paithani, Khadi.

- Number of research guides: 1
- Number of research scholars: 8
- Research Areas: Textile, Sustainable Fashion, Himroo Textile, Paithani, Khadi
- Papers Published in Journals: 13

College of Fine Arts:

MGM started MGM College of Fine Art from the academic year 2003-04. This Institute offers Diploma & Degree courses in Fine Art, including Foundation, Interior Design, Pottery and Ceramic, Applied Art, & B.F.A Drawing and Painting. The students who are trained in Art and Design at the institute are given exposure to develop sufficient competency to enter the competitive professional field. The key areas of research of the college are Painting, Drawing, Art History, Kinetic Art, Modern Art, Portraiture, Public Art.

- Number of research guides: 1
- Number of research scholars: 08
- Research Areas: Painting, Drawing, Art History, Kinetic Art, Modern Art, Portraiture, Public Art

Faculty of Interdisciplinary Studies

Department of Education

The Department of Education has been established with a vision to develop new age educationists by enabling them with modern teaching-learning practices followed by the most reputed institutions across the world. The key research areas of the department are Educational Technology, Educational Psychology and Educational Management

- Number of research guides: 2
- Number of research scholars: 12
- Research Area: Educational Technology, Educational Psychology, Educational management

16.2 Paper Publications

The research paper publications by faculty members from different institutes of MGM University are given below:

Table 16.2: Research paper publications by faculty members of Jawaharlal Nehru Engineering College

Jawaharlal Nehru Engineering College			
Sr. No	Name of Author	Research Paper Title	Publication details
1	R W Gaikwad	Artificial neural network prophecy of ion exchange process for Cu (II) eradication from acid mine drainage,	International Journal of Environmental Science and Technology, Springer,2023.
2	R W Gaikwad	Intensification of pharmaceutical wastewater treatment using hydrodynamic cavitation process,	Materials Today: Proceedings Elsevier, Volume 77, Part 3, 2023, Pages 692-697
3	R W Gaikwad	Ultrasonication based wastewater treatment,	Novel Approaches Towards Wastewater Treatment and Resource Recovery Technologies, 2022, Elsevier, PN. 221-229.
4	R W Gaikwad	Mathematical, Numerical and Experimental Investigations of Metal Extraction Process,	Application of Nano fluids in Chemical and Bio-medical Process Industry, Elsevier, 2022 PN. 251-265
5	R W Gaikwad	Optimization and simulation of refinery vacuum column with an overhead condenser, Materials Today: Proceedings Elsevier, Volume 57, Part 4, 2022, Pages 1593-1597	Optimization and simulation of refinery vacuum column with an overhead condenser, Materials Today: Proceedings Elsevier, Volume 57, Part 4, 2022, Pages 1593-1597
6	R W Gaikwad	Modeling and gPROMS based simulation of adsorption process for the removal of Cu (II) from aqueous wastewater, Indian Journal of Chemical Technology Vol. 29, January 2022, pp. 40-46.	Modeling and gPROMS based simulation of adsorption process for the removal of Cu (II) from aqueous wastewater, Indian Journal of Chemical Technology Vol. 29, January 2022, pp. 40-46.
7	Anuja R. Tungar	Cable Fault Detection using Deep Learning Kernel Techniques	International Journal of Emerging Technologies and Innovative Research (JETIR)
8	Dr. J. D. Pagare	Automated Cloud Monitoring Solution : Review	International Conference On Intelligent Cyber Physical Systems and Internet of Things (ICoICI 2022)

Sr. No	Name of Author	Research Paper Title	Publication details
9	Mr.J.R.Rana	LoRA WAN for Street Light System	Journal of Emerging Technologies and Innovative Research (ISSN : 2349-5162) Volume 9 Issue 10 , October-2022
10	S D Jawale	Publication on REVIEW ON HYDROPONIC PLANT WITHOUT SOIL	IJCRT ISSN 2320-2882, vol 11 issue 4, april 2023
11	G D Shingade	A novel Protection scheme for transmission lines utilizing positive sequence fault components: A review	ISSN PRINT 2319 1775 Online 2320 7876 Dec 2022, IJFANS International Journal of Food and Nutritional Sciences
12	B T Deshmukh	Remote Monitoring of Electric Vehicle Charging Stations in Smart Campus Parking Lot	Journal of Emerging Technologies and Innovative Research (ISSN : 2349-5162) Volume 9 Issue 10 , October-2022
13	Dr.S.S.Deshmukh	"Prediction of Student Performance Using Machine Learning Techniques: A Review"	International Conference on. Machine Intelligence and Data Analytics
14	Dr.S.S.Deshmukh	"Progress in Machine Learning Techniques for Stock Market Movement Forecast"	International Conference on. Machine Intelligence and Data Analytics
15	Dr.S.S.Deshmukh	"An approach to make customer segmentation and sales prediction using Artificial Intelligence model"	International Conference on. Machine Intelligence and Data Analytics
16	Dr.S.S.Deshmukh	"Customer Segmentation using Machine Learning"	International Conference on. Machine Intelligence and Data Analytics
17	Prof.V. S.Agrawal	"Review on predictive analysis of placement of students using machine learning algorithms"	International Conference on. Machine Intelligence and Data Analytics
18	Y.J. Barokar, V.S. Pradhan	Assessment of Maximum Temperature For Furure Time Series Over Chhatrapati Sambhajnagar City, Maharashtra State, India	INTERNATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY (ICES-2023)

Sr. No	Name of Author	Research Paper Title	Publication details
19	J. R. Ramchandani & Kalash Gangwal	Analysis and Design of commercial building with Concrete Filled Steel Tube (CFST) column (composite structure) and its comparison with RCC structure	International Journal for Research in Engineering Application & Management (IJREAM) ISSN : 2454-9150 Vol-08, Issue-08, Nov 2022
20	J. R. Ramchandani & Komal Gadekar	Structural Analysis and Comparative Study of RCC & Composite Multilevel Parking	International Journal for Research in Engineering Application & Management (IJREAM) ISSN : 2454-9150 Vol-08, Issue-08, Nov 2022
21	J. R. Ramchandani & Nilofer Pathan	A Review on Structural Analysis and Design of Highrise Structure using Transfer Floor	International Journal of Structural Engineering and Analysis
22	L.G.Kalurkar& Mayuri Ahire	"Comparative Analysis and Design of Various Slab Systems for Commercial Building"	International Journal of Management, Technology And Engineering Volume XII, Issue XI, NOVEMBER 2022
23	L.G.Kalurkar&Nilo phar Pathan	A Review on Structural Analysis and Design of Highrise Structure using Transfer Floor	International Journal of Structural Engineering and Analysis
24	Deepak Patil, Shivani K. Kadu	Structural analysis and comparative study of geodesic Dome and Kiewitt Dome using Etabs Software	International journal for Research in Engineering application and management
25	Deepak Patil, Abhay R. Jadhav	Pushover analysis using cyclic loading for RC Building in different seismic zones using Etabs software	International journal for Research in Engineering application and management
26	V.T.More, Dr. S. A. Bhlachandra	High temperature and residual properties of Nanomaterials in Concrete:- A review	INTERNATIONAL CONFERENCE ON ENVIRONMENTAL SUSTAINABILITY (ICES-2023)
27	V.T.More, Dr. S. A. Bhlachandra	" Artificial Neural Network for Mix Proportioning optimisation of Nano Silica"	"International Conference On Multidisciplinary Approach in Technology and Social development (ICMATSD-2023)"
28	J P Bhandari & Dr.S.S. Jamkar	Review Of Codal Provision For High Strength Concrete	International Conference On Environmental Sustainability (Ices-2023)

Sr. No	Name of Author	Research Paper Title	Publication details
29	Aditi Jadhav	Monitoring NO2 and Ozone concentration in india using sential-5p satellite application of google earth engine for big data	One day International; Conference on Advances in science and technology
30	Rashmi Kumaria Nitwane	Use of Machine Learning in Passive Remote sensing	Two Day International Conference organised by Dr.Babasaheb Ambedkar Marathwada University
31	Mrs. S N Bhasme and Dr. Parminder Kaur	Pregnancy Complications Prediction Model Based on Risk Factor of Maternal Obstetric History	International Conference on Advances in Computer Engineering, Communication Systems and Business Development (ICACECSBD-2023)”
32	Dr. Sharvari Tamane, Monali Shetty, Prajakta Bhangale, Samarth Mehta, Sumit Kothari	Review Helpfulness Prediction using Deep Learning	National journal publications, Computer Integrated Manufacturing Systems, 28(11), 673–685. Retrieved from http://cims-journal.com/index.php/CN/article/view/247 , Vol. 28 No. 11, DOI: 10.24297/j.cims.2022.11.049
33	Dr. Sharvari Tamane, Vrishali Chakkarwar, Ankita Thombre	A Review on BERT And Its Implementation in Various NLP Tasks (Paper ID 1099)	International Conference Publications, ICAMIDA 2022
34	Dr. Sharvari Tamane, Monali Shetty, Prajakta Bhangale, Samarth Mehta, Sumit Kothari	Cyber Attack Detection using Bellman Optimality Equation in Reinforcement Learning (Paper ID 2189)	International Conference Publications, ICAMIDA 2022
35	Dr. Sharvari Tamane, Dipa Dharmadhikari	Multi Objective Ameliorated Repetitive Resource Allocation Algorithm for Cloud Resource Scheduling and Allocation (Paper ID 3257)	International Conference Publications, ICAMIDA 2022
36	Dr. Sharvari Tamane, Vrishali Chakkarwar, Ankita Thombre	Information Retrieval Using Effective Bigram Topic Modeling (Paper ID 6903)	International Conference Publications, ICAMIDA 2022

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37	Dr. Sharvari Tamane, Ayyakkannu Selvaraj, Arasan Anakath, Rajendran Kannadasan, Subbarayan Saravanan, Mayur K Jadhav, Mohsin Ansari	Mamdani fuzzy-based prediction of rainfall using Fuzzy rainfall index (FRFI) (Paper ID 7167)	International Conference Publications, ICAMIDA 2022
38	Dr S C Tamane, Dipa Dharmadikari	Augmented Security Scheme for Shared Dynamic Data with Efficient Light Weight Elliptic Curve Cryptography at National Technical University of Ukraine Igor Sikorsky Kyiv Polytechnic Institute	International Journal Publications
39	Dr S C Tamane, Ayyakkannu Selvaraj	Market Basket Analysis using Apriori and Eclat Approach in Machine Learning	International Conference Publications
40	Dr S C Tamane, Dharmadhikari, D.D.	SDAC-Secure Data Storage and Position Based Access Control in Cloud using Key Sharing System,	13(6), pp. 1848–1861, Indian Journal of Computer Science and Engineering 2022
41	Dr S C Tamane, Patil, R., Rawandale, S.A., Patil, K.	A modified mayfly-SVM approach for early detection of type 2 diabetes mellitus, 12(1), pp. 524–533,	International Journal of Electrical and Computer Engineering, 2022
42	Dr. L. D. Chavan	“A simple and efficient protocol for the synthesis of quinoxaline derivatives using recyclable H5PW6Mo4V2O40.14H2O catalyst”	Synthetic Communications, Taylor and Francis Group. ISSN No: 1532-2432
43	Dr. S. B. Sapkal	An insight into the biological activity and structure-based drug design attributes of sulfonylpiperazine derivatives	Journal of Molecular Structure
44	Dr. A. B. Itolikar	Experimental validation of dielectric models for sugarcane vegetation at c-band microwave frequency	Journal of Agricultural and Natural Sciences
45	Dr. R. R. Deshmukh	Experimental study and Rheology of magneto-rheological fluid for a suspension system	Materials Today: Proceedings

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46	Dr. R. R. Deshmukh	Experimental study and Rheology of magnetorheological fluid for a suspension system	4th International conference on contemporary Advances in Mechanical Engineering (ICCAME2022) published in Materials today proceedings
47	Dr. N. G. Abuj	Lyapunov Type Inequality For Discrete Fractional Boundary Value Problem	South East Asian J. of Mathematics and Mathematical Sciences
48	Dr. K. R. Zakde Dr. A. B. Itolika	“Fractal analysis of sentinel-1 synthetic aperture radar (sar) imageries of bhopal and udaipur regions of India	Elsevier International Conference on “ Advanced Materials and Processes for Engineering Applications
49	Dr. L. D. Chavan	“A facile synthesis of bis(indolyl)methanes catalyzed by vanadium-substituted molybdophosphoric acid under ultrasonic irradiation ”	National Conference Current scenario and innovation in Pharma industry for drug discovery and development. Faculty of Pharmacy, Kalinga University, Naya Raipur, Chhattisgarh
50	Dr. S. N. Deshmukh	“Synthesis of 9-aryl-1,8-dioxo-octahydroxanthenes under solvent-free condition using lanthanum chloride as an efficient catalyst ”	National Conference Current scenario and innovation in Pharma industry for drug discovery and development. Faculty of Pharmacy, Kalinga University, Naya Raipur, Chhattisgarh
51	Dr. K. R. Zakde	“Magnetic bioactive glass: Preperation, Characterizations and their applications in cancer treatment ”	International Conference on Functional Glasses (ICFG-2022), Visvesvaraya Technological University Regional Centre, Kalburagi
52	Dr. R. R. Deshmukh	Synthesis and Experimental study of Magnetorheological (MR) fluid for damper	10th National Conference on Recent developments in Mechanical Engineering [RDME2022] organized by Modern Education Society's College of Engineering, Pune
53	Dr. S.A. Naveed	Top Researchers Landed in Scientific Index 2023 Ranking	AD Scientific Index, World Scientific Ranking 2023
54	Dr.S.N.Pawar	Review on Discrimination of Hazardous Gases by Smart Sensing Technology	ESP-JETA ESP Journal of Engineering & Technology Advancements Volume 3 / Issue 4 Paper Id: JETA-V3I4P103 / Page Count: 23-32

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55	Dr.S.N.Pawar	Design, Simulation and analysis of nanostructures for low power devices	Artificial Intelligence and Applications, ISSN: 2811-0854
56	Dr.S.N.Pawar	Challenges for designing a multiband Ultra-Wide Band (UWB) Antenna with its Solutions	DOI: 10.47852/bonviewAIA3202434, Pages:86-97
57	Dr.S.N.Pawar	Framework for Designing a Multiband Ultra-Wide Band (UWB) Antenna with its Functions	Materials today Proceeding, ISSN: 2214-7853
58	Prof.Medha Naik Dr. Suddhasheel Ghosh, Dr. Parag Narkhede	Spatial and temporal aspects of Neighbourhood impacting Environment	Life cycle Innovation conference-Berlin, Germany
59	Prof. Niharika Kapoor , Prof. Poorva Deshpande	Sustainable approach for solid management - A case study of Chhatrapati Sambhajinagar.	Vista, MGM University
60	Prof.M.G.Kashid , Dr. Suddhasheel Ghosh Dr. Parag Narkhede	A Conceptual model for Heritage tourism development for Marathwada Region	National Online Conference on Planning, Management and Design, COEP, Pune
61	Prof.M.G.Kashid , Dr. Parag Narkhede	Heritage Tourism:A tool for socio cultural and socio economic development of a region	International Conference on Future is Urban, NIRMA, University.Ahmadabad.
62	Dr.M S Kadam	Investigating the process parameter in shielded metal arc welding for joining stainless steel 304 L and Mild steel.	GIS Science journal
63	Mr.Y S Sable	Artificial Neural Network prediction model for MRR in WEDM of WC-Co.	Science Direct Journal
64	Ms.P S Shinde	hard turning of hardened steel with coated CBN insert to analyse wear of tool and surface roughness.	GIS Science Journal
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1	Mayur K. Jadhav, Dr. S. Ladda	Necessity of Self-Explainability in AI : Insights from the existing Social Projects	BITS Pilani EEE CON 2022 International Conference on Next Generation Systems and Networks International Journal of Multimedia Intelligence and Security
2	Monali Shetty, Prajakta Bhangale, Samarth Mehta, Sumit Kothari & Dr. Sharvari Tamane	Review Helpfulness Prediction using Deep Learning	Computer Integrated Manufacturing Systems http://cims-journal.com/index.php/CN/article/view/247
3	Rashmi Kumaria Nitwane, Dr. Vaishali Bhagile, Dr. Ratnadeep Deshmukh	Drought monitoring and changes in the vegetation cover of Chhatrapati Sambhajnagar region, Maharashtra over last two decades: A comparative study of Remote sensing indices VCI and SVI Using time series MODIS data product MOD13Q6	International Conference on Applications of Machine Intelligence and Data Analytics 2022, ICAMIDA 2022
4	Madhuri Kawarkhe, Sayali Patil , Anjali Joshi, Aachal Shinde, Abhishek Rathod	Development of Smart Online Grocery Shopping App	International Conference on Applications of Machine Intelligence and Data Analytics 2022, ICAMIDA 2022
5	Mr. Jaykumar S. Dhage, Dr. Avinash K. Gulve	Deep Learning approach using Prophet Algorithm for the Human activity recognition with UCI Dataset	2nd International Conference (ICIRTCS 2023) - 24-25, February 2023, St. Martin's Engineering College (SMEC), Secunderabad
6	Ayyakkannu Selvaraj, Sharvari Tamane, Mayur Jadhav, Ansari Mohsin	Mamdani Fuzzy-based prediction of rainfall using FRFI	International Conference on Applications of Machine Intelligence and Data Analytics 2022, ICAMIDA 2022
7	Ayyakkannu Selvaraj, Subbarayan Saravan, Sharvari Tamane, Vijay Ahire	MNF based Mangrove species identification using Hyperspectral data in Muthupet Lagoon, Tamil Nadu, South India	Journal of advanced geospatial and science Technology

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8	Abijith D, Subbarayan Saravanan, Jenifer J, Singh L, Sarayan T, Ayyakkannu Selvaraj, Parthasarathy K.S.S	GIS Based Groundwater Potential zone identification using AHP for Ponnaniyar Watershed Tamil Nadu, India	Groundwater and Water quality
9	Dr A.Selvaraj, Bhudhwant, Satheehkumar, Ragupathy	Breast cancer detecting using various machine learning techniques	Journal of advanced geospatial and science Technology
10	Dr. A. Selvaraj	Analysis of various predictor and outcomes for diabetes mellitus using Structural equation model	2 nd international conference ICGIM 2023 (Online mode)
11	Dr. A. Selvaraj	Sentiment analysis for Emotional intelligence	Two days international conference on cloud computing- Emerging trends and Technologies
12	Dr. A. Selvaraj	Selection of regression models for engine energy prediction : an application of ML for industry 4.0	4th International Conference on Multidisciplinary innovation in Academic Research (ICAMIAR)
13	Dr. A. Selvaraj	Market basket analysis using Apriori and ECLAT	International conference on Intelligent and computing technology, ICICT'23
14	Dr. A. Selvaraj	Diabetic detection using neural network	IC-AFT 2023, International Conference on Applied Physics and Electronics for Future Technology
15	Dr.A.Selvaraj	Hand gesture recognition using CNN	International Conference on Digital Transformation opportunity and challenges (ICDTCO-2K23)
16	Dr. A. Selvaraj	Leaf disease detection using deep learning approach	2nd international conference on Deep science for computing and communication
17	Dr. A. Selvaraj	Salary prediction using KNN Algorithm	11 th International conference G20 Moving towards sustainable and inclusive Growth
18	Dr. A. Selvaraj	Breast cancer analysis using k mean	4th International Conference on Innovation in Electrical and Information and Communication Engineering 2023

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19	Dr. A. Selvaraj	Google earth engine based water quality mapping using normalised difference chlorophyll index	Sustainable Materials and Recent Technologies for Built Environment (SMaRT'23) 27th & 28th April, 2023
20	Dr.A.Selvaraj	Monitoring NO2 and Ozone concentration in india using sentinal-5p satellite application of google earth engine for big data	One day International; Conference on Advances in science and technology
21	Dr.A.Selvaraj	Data Analytics for business and industry	Data Analytics for Business and Industry-DABI_2023" organized by KCCILHE association with Skyline University College, University of Sharjah, UAE.
22	Dr.A.Selvaraj	Investigation of factor influencing the breast cancer using path analysis	International conference on New frontiers on the Global Stage of multidisciplinary Research, eUDOXIA Research University-USA
23	Dr. A. Selvaraj	Breast cancer detecting using various machine learning techniques	2nd International Conference (ICIRTCS 2023) - 24-25, February 2023, St. Martin's Engineering College (SMEC), Secunderabad
24	Dr.A.Selvaraj	Assesment of Surface water level of lonar Crater lake, MH India using Sentinel-2 Multi temporal data in GEE	Latest Trends On Applied Science, Management, Humanities & Information Technology " SAICON-2023, 26th & 27th May-2023
25	Dr. A. Selvaraj	Data science and Machine learning : A python Appraoch	Book Blue Rose Publisher-
26	Dr. A. Selvaraj (Editor)	Application of AI	Book chapter and editor IOT publisher,coimbtore
27	Dr. A. Selvaraj	Mamdani fuzzy based prediction of rainfall using fuzzy rainfall index	International Journal
28	Dr. A. Selvaraj	Machine learning foundation for medical data	Book chapter and editor IOT publisher,coimbtore
29	Dr. A. Selvaraj	Hands on data visualization using python for beginners	Blue Rose publishers, book is under press
30	Dr.A.Selvaraj	How an IoT transform to every industry	Thingbytes, Publishers, Coimbatore, ISBN: 9788196440893
31	Dr.A.Selvaraj	Optimizing Breast Cancer Prediction: Genetic Algorithms and Feature Selection	MCCT Savetha School of Engineering on 11 october, 2023

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32	Dr.A.Selvaraj	Webad optimization using reinforcement learning and upper confidence bound,	AICTE Sponsored Two days International Conference on Information and Communication Engineering (ICICE'23) organized by Department of Electronics and Communication Engineering, CARE College of Engineering, Trichy, Tamil Nadu 27 & 28 September, 2023.
33	Dr.A.Selvaraj	Prediction of breast cancer timor using XGBOOST techniques,	PPG Institute of Technology, 05.10.2023
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35	Dr.A.Selvaraj	Advanced Breast cancer diagnosis using wavelet transform –Enhanced convolution neural network, innovative Engineering and Technology, 05.10.2023	PPG Institute of Technology, 05.10.2023
36	Dr.A.Selvaraj	Featrure Selection using L1-Regularlisation for breast cancer classification	PPG Institute of Technology, 05.10.2023
37	Dr.A.Selvaraj	Overcoming imbalnced data in Breast cancer research: A remote driven machine learning approach	PPG Institute of Technology, 05.10.2023
38	Dr.A.Selvaraj	Spectral Smoothing for Enhancement of spectral signature,	RAMS-2023 28-29, July, 2023
39	Dr.A.Selvaraj	Mapping of Mangorve using Hyperspectral technology in Geogrpahy,	CASH-2023, 27-28, June, 2023
40	Dr.A.Selvaraj	Sentinment analysis for Emotional dataset: An Application of NLP for Emotional system	ICRAST-2023
41	Dr.A.Selvaraj	Data visulization and cluster analysis of breast cancer using Wisconsin dataset: An obervation on Hidden patterns using Machine learning,	ICICEICE-2023 21-22, April, 2023

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42	Dr.A.Selvaraj	Investigation of factors influencing the breast cancer using path analysis,	ICNMR-2023 on 23-24 May 2023.
43	Dr.A.Selvaraj	Data visualization and linear discriminate analysis for mangrove species (Best Paper Presenter),	Data Analytics for Business and industry on 5/6/2023
44	Dr.A.Selvaraj	The role of blue carbon in mitigation climate change,	Book chapter: Confluences of curiosity: Multidisciplinary Explorations in modern research.
45	Dr.A.Selvaraj	Breast cancer analysis using machine learning	Book chapter: Global Implementation of data science in Social issues, ISBN: 978-81-965401-4-2
<i>Institute of Management and Research</i>			
1	Dr. Pooja Deshmukh	The effects of green marketing practices on consumer behavior in India: A case study of consumer durable goods	International Journal of Health Sciences
2	Dr. Pooja Deshmukh	Quality Management Aspects of Pharmacy Colleges in India Strategies for a better Academic Prospective	International Journal of Health Sciences
3	Dr. Pooja Deshmukh	Book Review: Achieving Meaningful Success	An Interdisciplinary Journal of Technology, Management, Social Sciences, and Education
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6	Dr. JitendraSinh Jamadar	A review on strategic models of sports in India to become successful in International Tournaments	International Journal of Health Sciences
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9	Dr. Ashish Mohture	Application of Artificial Intelligence in Human Resource Management: Is present or future?	IBMRD's Journal of Management and Research
10	Hrishikesh Kakde	An Investigation of Factors that influence postgraduate student's entrepreneurial intentions	IJAR-Indian Journal of Applied Research
11	Chanpreet Gulati	An Investigation of Factors that influence postgraduate student's entrepreneurial intentions	IJAR-Indian Journal of Applied Research
12	Chanpreet Gulati	21st Century Teaching-Learning: A case study of exploring Management Faculty's Teaching Methods and Readiness in the era of Education 4.0	7th Online International Conference on "Advances in Global Business, Economics, Finance and Social Sciences" (ICAGBEFSS-2022)
13	Dr. Ghousia Imam	Impact of organization culture and communication on employee engagement among nurses :A Study	Vidyawarta
14	Dr.Ghousia Imam	The role of Fintech in Recouping Indian Business : A post pandemic Study	Excel Journal of Engineering Technology and Management Science
<i>Institute of Hotel Management</i>			
1	Dr. Kapilesh Mangal	Minutely analyzing the role of motivation and its impact on the Work performance of an employee – a crucial factor for a desired Organizational Behavior	Conference - 2nd International Conference on Hospitality and Tourism Revival Strategies, IHM PUSA, New Delhi
2	Dr. Kapilesh Mangal	Analysing the Importance of Food and Beverage Inventory Controlling as a Tool for Sustainability of Catering Establishments	THE'CON 2023 (International Conference Organized By MGMU -IHM
3	Pushpa Gore	Mumbai's Luxury Hotels and the Foreign-Language Capabilities of Their Front-office staff from a manager's viewpoint	Conference - 2nd International Conference on Hospitality and Tourism Revival Strategies, IHM PUSA, New Delhi
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5	Rupesh Bhavsar	Survey of Food Safety Measured in the Canteen of Automobile Sector Companies of Chhatrapati Sambhajnagar MIDC After COVID 19	IJFANS International Journal of Food and Nutritional Sciences
6	Aarozi Zade	New protocols & practices adopted by Housekeeping in five star Hotels – Post Pandemic	(IJHS) International Journal of Health Science
7	Aarozi Zade	A case study on digitalization adopted by Hotels:Post Pandemic	THE'CON 2023 (International Conference Organized By MGMU -IHM
8	Syed Rana Safiuddin	A review of Tourism Potential " A Case study of Chhatrapati Sambhajnagar City of Maharashtra	THE'CON 2023 (International Conference Organized By MGMU -IHM
9	Vaibhav Joshi	A Study of Culinary tourism in Maharashtra	THE'CON 2023 (International Conference Organized By MGMU -IHM
10	Dr. Sindhu Sangule	Bharatiy Hindi Sahitya ka itihāsik Parīpeksh	Indian Literature And Philosophy
<i>Nath School of Business Technology</i>			
1	Dr. Mohd. Abdul Maroof	Exploring dynamics of Industry 5.0	WESRO
2	Dr. Mohd. Abdul Maroof	Strategic HR for leveraging organisational effectiveness	International Journal of Creative Research Thoughts
3	Dr. Mohd. Abdul Maroof	Study of HR practices of Contract Labours in the selected Manufacturing industries of Maharashtra state, India	International Journal of Novel Research and Development
4	Dr. Sanjeev Pippal	Peripheral blood cell classification using modified local-information weighted fuzzy C-means clustering based golden eagle	Soft Computing - A Fusion of Foundations, Methodologies and Applications Volume 26 Issue 24 Dec 2022 pp 13829–13841 https://doi.org/10.1007/s00500-022-07392-2
5	Dr. Sanjeev Pippal	A Bibliometric and Word Cloud Analysis on the Role of the Internet of Things in Agricultural Plant Disease Detection	Appl. Syst. Innov. 2023, 6(1), 27; https://doi.org/10.3390/asi6010027
6	Dr. Sanjeev Pippal	An Artificial-Intelligence-Based Novel Rice Grade Model for Severity Estimation of Rice Diseases	Agriculture 2023, 13(1), 47; https://doi.org/10.3390/agriculture13010047

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7	Dr Sanvedi Rane	The Futrue of Corporate Governance in India	The Management Accountant
8	Dr Sanvedi Rane	Analysis & Impact of the Sustainability CSR projects undertaken by Maharatna companies	International Journal of Creative Research and Thought
9	Dr Sanvedi Rane	Role of CSR in Inclusive Development: A Study of Maharatna Companies in India	International Journal of Enhanced Research in Management & Computer Applications
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1	Ms. RewtiRane, Dr. DnyaneshwariPatil	A Review on Panccreatic Ductal Adenocarcinoma Diease By using Machine Learning,	ICRAME 2023, St. Martin's Engineering College, Dhulapally, Near Kompally, Secunderabad,500100
2	Ms. Anjali Rokde Dr.DnyaneshwariPatil	Float Parameter Extraction from Retinal Funds Image in the Diagnosis Process of Retinal Detachment,	Springer Nature 7th International Conference on Information and Communication Technology for Competitive Strategies (ICTCS-2022)
3	Dr. DnyaneshwariPatil , Ms. Ruhina	An Advent Approach for Diagnosis and Prediction of Breast Cancer by Single Cell RNA seq Using Machine Learning Techniques: A Review, ,	One Day International Level Multidisciplinary E-Conference on "The New Education Policy and Research Orientation among Students and Faculty" conducted by BURHANI COLLEGE, Mazgaon, Mumbai on 27 August, 2022.
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5	Mrs. Anjali Rokde and Dr. DnyaneshwariPatil	Diagnosis of retinal detachment using biomedical image processing Technique-Review	A One day International Multidisciplinary E-Conference on the New Education Policy and Research Orientation among students and faculty
6	Pradnya L. Awate, Ajay D. Nagne	Recent trends in crop identification and analysis by using remote sensing and GIS, P-275-283.	The Online Journal of Distance Education and e-Learning

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10	Shaikh Adiba, Quadri Syed Adil, MazharKazi, Syed Zebanaaz	Deep learning approach for performance evaluation of pre-trained network in predicting skin disease	2nd International Conference on Data Science and Intelligent Applications (ICDSIA-2023)
11	Dr. Azade S. Y., DeepaliVaijinathSawane, ShabeenaNaazWasem Raja Khan, Sarfaraz Iqbal Pathan	Evaluation and Techniques of Automatic Text Summarization	Information System for Business Management (ISBM) Conference, Springer, 8- 9 September 2022, Thailand, Bangkok.
12	Dr. Azade S. Y., DeepaliVaijinathSawane, ShabeenaNaazWasem Raja Khan, Sarfaraz Iqbal Pathan	Heart Attack Detection Using IOT and Machine Learning Algorithm	Journal of Information and Computational Science ISSN 15487741
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20	Vaishali M. Kumbhakarna, Sonali B. Kulkarni, ApurvaD.Dhawale	Zenith NLTK Methods Manifest To Textual Data Cleaning And Pre-Processing Destined For Obstetrics And Gynae Free-Text Radiology Reports	International Journal of Application or Innovation in Engineering & Management (IJAIE), Volume 11, Issue 10, October 2022.
21	Apurva D. Dhawale, Sonali B. Kulkarni, Vaishali M. Kumbhakarna	Automatic Unsupervised Extractive Summarization of Marathi Text Using Natural Language Processing	IOSR Journal of Mobile Computing & Application (IOSR-JMCA) e- ISSN: 2394- 0050, P-ISSN: 2394- 0042. Volume 9, Issue 2 (Mar. – Apr. 2022), PP 19-23
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23	Ashish A Bhalerao ¹ , Bharat R. Naiknaware ² , Ramesh R. Manza ³ , Shobha K. Baw-iskar ⁴	“Sentiment Analysis on Covid-19 Vaccination using Machine Learning Techniques” International Conference on Applications of Machine Intelligence and Data Analytics (ICAMIDA 2022).	S. Tamane et al. (Eds.): ICAMIDA 2022, ACSR 105, pp. 141–148, 2023., SPRINGER
24	Ashish A Bhalerao ¹ , Bharat R. Naiknaware, Ramesh R. Manza, Vandana Bagal, Shobha K. Bawiskar	“Social Media Mining Using Machine Learning Techniques as a survey” International Conference on Applications of Machine Intelligence and Data Analytics (ICAMIDA 2022).	S. Tamane et al. (Eds.): ICAMIDA 2022, ACSR 105, pp. 141–148, 2023., SPRINGER
25	Dayanand B. Gore, Dr. Nitish S. Zulpe	A Multi-Modal Fusion Data Analysis for Ear and Face Identification Technique Using Digital Image Processing	UGC CARE APPROVED JOURNAL, Asian Journal of Organic & Medicinal Chemistry, Vol 7.1 (January-March, Special Issue-III 2022)
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3	Dr. Aswad Gowher	“ऐइवानोक खौबेदा चिराग में कौमी याक जेहती का पहलु” पृष्ठ संख्या: 46-54	ISSN:2454-3942
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5	Dr. Shehnaaz Bashme	गुरुवर्य श्री अंकुशराव कदम सर जी उपलक्ष्य में	Bahuvidh Samaj kalian vibhag, M.G.M Dwara Prakashit.
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5	Ms. Parwati Dutta	Asato Mā Sadgamaya : Understanding the conceptual framework of Sustainable Communities through the lenses of Gandhian Principles and Cultural Ecology of Truth	Gandhi Today, Dept of Gandhian Studies, MGM University
<i>Institute of Fashion Design</i>			
1	Ms. Anjali Khot	Functional aspect of eco-friendly banana fibre as textile Published Date: 25-07-2022	International Journal of Home Science (IJHS)
2	Ms. Anjali Khot	Title-Scope and Significance of Handloom Eco friendly Textile –Banana Fibre	Paper presentation in national conference TEXCON-2023 National conference on Textile and Sustainable Apparel Design, SVVV Indore Book- Textile Recycling and Sustainable Apparel Design ISBN- 978-93-90951-53-6
3	Ms. Kavita Rajput	'A Critical Review of Literature on Handloom Textiles of Maharashtra' Published Date: 27-August-2022	International journal of research and analytical review(IJRAR) IJRAR.org

Sr. No	Name of Author	Research Paper Title	Publication details
4	Ms. Chetna Dikkar	A critical review on the need for sustainability design solution in global Garment Industry Published Date: 18/09/2022	International Journal of Textile and Fashion Technology(IJTFT), TJPRC
5	Mr. Sujit Gulve	Recent Trends On Pattern Cutting and Stitching - An Integral Part of Fashion Studies Published Date: 04/11/2022	International Journal of Research and Analytical Reviews (IJRAR)
6	Mr. Pravin Pawhare	Study of Recent Trends in fashion Illustration Techniques Published Date: 04/11/2022	International Journal of Research and Analytical Reviews (IJRAR)
7	Mr. Pravin Pawhare	Bollywood Actresses' Evolving Figure Consciousness & Role in Hindi Cinema: Comparative Study from 1950 to 2020 Published Date:11/11/2022	International Journal for Research in Applied Science & Engineering Technology(IJRASET)
8	Ms. Asma Minhaj	"Need for functional design solutions in modest fashion industry: A review". Published Date: 24-07-2022	International Journal of Home Science (IJHS)
9	Mr. Devidas Agase	A Traditional Lok-Kala of Story-telling Kalsutri Bahulya (puppets) from Maharashtra Published Date:03/2022	Peer-reviewed International Journal
10	Ms. Ashlesha Komajwar	Understanding public art A review on History revolution and importance	International Journal of Humanities Social Science and Managament
University Department of Gandhian Studies			
Sr. No	Name of Author	Research Paper Title	Publication details
1	Dr.Bhagwat M.Wagh	‘‘महाराष्ट्रातील आदिवासी जमाती च्या विकासयोजना : एक ऐतिहासिक अभ्यास’’,	Bulletin monumental International Journal of Special Education,UGC-CARE Group 'II' Journals list -Serial No. 4712. Vol.23:Issue Aug-2022

Sr. No	Name of Author	Research Paper Title	Publication details
2	Dr.Bhagwat M.Wagh	“The Research of Historical Monuments & Ancient Trade Route in the Sillod Sub-Division, Dist.Chhatrapati Sambhajinagar(Maharashtra)(With Special References to the Ancient & Medieval Caves, Temples, Forts and Mother Goddess etc.	Mukt Shabd Journal UGC CARE LIST GROUP - I JOURNAL Vol XI, Issue VIII, Aug./2022
3	Dr.Bhagwat M.Wagh	“छ. शिवाजीमहाराजयांचेमुस्लीमविषयकदृष्टिकोन”	Tifan Journal, Vol- ,ISSUE- ,UGC-CARE Approved List Group-I Journal,ISSN:2231-573X
4	Dr.Bhagwat M.Wagh	“Role of Gram Swaraj Principles on the Development Interventions in Contemrary Villages,”	Multidisciplinary International Conference on GANDHI TODAY: A QUEST FOR SUSTAINABLE COMMUNITIES, Feb. 03-04, 2023.

Consultancy

Table 4 : Funds generated through Consultancy projects

Sr. No.	Name of Institute	Amount (₹)
1	Department of Photography	1,49,762.00
2	Department of Civil Engineering (JNEC)	7,92,600.00
3	Institute of Hotel Management	3,000.00
4	School of Film Arts	3,37,179.00

Table 5: Post-Doctoral Research (Dep. of Psychology)

Sr. No.	Name of Faculty	Title of Post-Doctoral Research	Date of Awarded
1	Dr. Amrapali Jogdand	Problems and effectiveness of home-based and School education of children with special needs: with the reference of Samgrashikshaabhiyan	Submitted to ICSSR, Delhi
2	Dr. Amruta Magar	Impact of mindfulness therapy on caregivers of mentally disabled people	Submitted to ICSSR, Delhi

17. Patents

Patents Awarded/Granted/Published

Sr. No.	Title of the patent	Name of the patentee	Patent No.	Date	Status	Department
1	A System for Leaf Damage Detection Based on Shape And A Method	Prof. V. B. Musande	202022105962	04-11-2022	Granted	Computer Science Engg.
2	A System And A Method for Devgiri Sign Language Recognition	Ms. D. R. Naglot & Prof. D. S. Deshpande	2022/06226	22-10-2022	Granted	Computer Science Engg.
3	Design of Die For Sheet Metal Blanking	Dr.V V Sonkamble	370648-001	04-01-2023	Granted	Mechanical Engg.
4	Short Optical Pulse Generation and Detection System	ZAKDE, Kranti Ramdas	2022/07880	28-09-2022	Granted	Applied Science
5	Hybrid ML : Faulty Node Detection Using Hybrid Learning Model For Distributed Data Centres	Mr. A. V. Dusane & Ms. C. G. Patil	202221045782	26-08-2022	Publish ed	Computer Science Engg.
6	4. Method and Process To solve the Water Problems in Rural Areas	Dr R W Gaikwad	202221021779A	06-05-2022	Publish ed	Chemical Engg.
7	Low Cost, Innovative, Modifiable Extended Flow Meter With Remote Access Of Data	Dr R W Gaikwad	202221033374A	01-07-2022	Publish ed	Chemical Engg.
8	Patent- An Improved Real time elephant detection and repellent system in the vicinity of railway track using IOT with CNN	Dr. A.Selvaraj	202341001414	13-01-2023	Publish ed	Information & Technology Engg.

Sr. No.	Title of the patent	Name of the patentee	Patent No.	Date	Status	Department
9	Machine Learning Spectral Index For Multispectral Satellite Sensors In Agricultural Drought Analysis And Prediction	Ms.Rashmi Kumaria Nitwane	2023210 06863	10-02-2023	Publish ed	Information & Technology Engg.
10	"Gesture to Text to Speech (GTS) tool for differently abled people using Artificial Intelligence and Machine Learning"	Ms. Rashmi Kumaria Nitwane	2023210 07281	03-03-2023	Publish ed	Information & Technology Engg.
11	UAV based Environmental sensing system	Dr.A.Selvar aj	2022410 70989	30-12-2022	Publish ed	Information & Technology Engg.
12	E-Healthcare-System für eine mandantenfähige Architektur	Dr S C Tamane and Deepa Dharmadhik ari	2020221 00359	03-10-2022	German Patent-Publish ed	Information & Technology Engg.
13	"A system for compatibility between health claims and functional food products and the effect of health claim framing on customer opinion"	Rajshri Gutte and Dr. Vijaya Deshmukh	2023210 03013 A	27-01-2023	Patent Publish ed	Mgmt & Commerce
14	A system for center to center approach to facilitate trans-disciplinary research and a new institutional design framework	Dr. Vijaya Deshmukh			Patent Publish ed	Mgmt & Commerce
15	A machine learning based online shopping cart system with artificial intelligence interface	Aditya Laddha, Utkarsh Pandav and Kewal Nimgade	2023210 25462 A	12-05-2023	Publish ed and Awaiting request for examination	Mgmt & Commerce

Sr. No.	Title of the patent	Name of the patentee	Patent No.	Date	Status	Department
16	An Intelligent Method for Defect Recognition In Additive Manufacturing Using Image Processing Based on IoT& Ai	Dr. Pravin Shastri and Subhash Pawar	No.2022 4105191 9 A	16-09-2022	Patent Published	Mgmt & Commerce
17	Integration of Computational Intelligence and Artificial Intelligence in Human Resource Analytics	Suchitra Mendke		01-08-2022	Patent Published	Mgmt & Commerce
18	Organization of the marketing activities in the enterprise in the Internet environment	Suchitra Mendke		01-08-2022	Patent Published	Mgmt & Commerce

18. Faculty Development Activities

Gandhi Today: Quest for Sustainable Communities

An International Conference 'Gandhi Today: Quest for Sustainable Communities' was organized on 3rd and 4th February 2023 at the University. It brought together experts and scholars from various disciplines to explore Mahatma Gandhi's teachings and their relevance in today's world. Held in collaboration with Gandhi International and Community of Arc from France, Sevagram Ashram Pratishthan from Wardha, and Gujarat University, the conference featured many renowned practitioners and scholars of Gandhian philosophy, who shared their insights on sustainable communities. The event left a lasting impact, promoting the vision of sustainable and harmonious communities worldwide.



Women's Education: Yesterday, Today, and Tomorrow

The Faculty of Social Sciences and Humanities and the Faculty of Interdisciplinary Studies at MGM University Chhatrapati Sambhajinagar, in collaboration with Satyashodhak Samaj Pratishthan, organized a one-day state-level conference on the topic of "Women's Education: Yesterday, Today, and Tomorrow" on 11th April 2023. The conference shed light on the progress, challenges, and future prospects of women's education in society.



Pathbreaking women achievers like the founder of Pratham, Farida Lambe, prominent social activist, Mangal Khinvsara and esteemed academician Dr. Smita Avachar guided the audience during the conference.

Materials Science and Nano Technology for Sustainable Applications – 2023

A two-day conference on 'Materials Science and Nano Technology for Sustainable Applications – 2023' was organized at MGM University. Over 275 researchers including Bhabha Atomic Research Centre's Prof. J. V. Yakhmi, Prof. Fabio Biscarni, Dr. R. R. Shinde, Prof. S. H. Pawar, Dr. R. Rukmani, Prof. Jogad and Prof. N. R. Singh participated and interacted with the audience in the conference. 220 research papers were presented and later compiled in a book.



International Conference on Tourism and Hospitality Education

An International Conference on Tourism and Hospitality Education was organized at MGM University, in which 17 eminent personalities from across the world participated as speakers. Dr. Pandurang Taware spoke on the growth of Agri-tourism in India whereas Dr. Sandeep Kulshreshtha spoke on the New Education Policy and its implementation for Tourism and Hospitality Sector. The conference was sponsored by Udaan Management Academy, WCE, Ministry of Tourism, Incredible India, MTDC and Hospibuzz.com.



International Conference on Applications of Machine Intelligence and Data Analytics 2022 (ICAMIDA 2022)

An International Conference on Applications of Machine Intelligence and Data Analytics 2022 was held on 22nd - 24th Dec. 2022 at MGM University. Eminent experts from the fields participated in the conference. Dr. D.B. Phatak, Professor at IIT Bombay, highlighted the importance of acquiring new technical skills and embracing innovative solutions to adapt to the changing landscape of AI. Dr. K.V. Kale emphasized the role of AI, IoT, and Big Data technologies in healthcare, agriculture, and engineering disciplines. Dr. Ravindra Gudi, IIT Bombay discussed the concept of augmented intelligence, while Dr. Sachin N. Deshmukh emphasized the need for analysing regional language content using natural language processing. Dr. Aidan Murphy, a Post-Doctoral Researcher from University College Dublin, Ireland, shed light on Explainable Artificial Intelligence (XAI). The conference also had a panel discussion on developing industry-relevant curricula for the era of Industry 4.0. Additionally, all 92 papers presented at the conference were published in Springer.



A large number of faculty development programmes are conducted at MGM University throughout the year to upgrade and enhance skills and knowledge of faculty members. Some of the major faculty development programmes that took place in last year are listed below:

Faculty development programmes

Sr. No.	Title of FDP	Date	Duration	Organised by
1	Big Data Analytics	14 to 18 March 2023	5 Days	DR.G.Y.Pathrikar College of CS and IT
2	Teaching Enrichment Program	17 to 19 Nov 2022	3 Days	Internal quality assurance cell of Institute of Biosciences and Technology ,MGM University
3	Emotional Intelligence, Multiple Intelligence, Communication Skills on Effective Leadership', Pedagogical Skills and Institutional Planning and Delivery, Teaching through Case Studies	17 to 18 Feb 2023, 10 to 11 Mar 2023, 24 to 25 Mar 2023, 7 to 8 April 2023, 28 to 29 April 2023	10 Days	MGM University
4	Inculcating Human Values in Technical Education in association with AICTE	19 to 21 Jan 2023	3 Days	JNEC
5	Mentorship Program for Faculty members	18,23,24 Jan 2023	3 Days	JNEC
6	Emotional Intelligence (EI) Training	14 to 19 Nov 2022	2 Days	JNEC
7	One day International workshop on AR and VR	20 Aug 2022	1 day	MGMU, UDICT
8	AI Assisted Smart Transportation	08 Aug 2022	1 day	MGMU, UDICT
9	Workshop on " Face Recognition using Python"	22 to 23 June 2023	2 Days	MGMU, UDICT

19. Awards, Achievements & Recognitions

MGM University not only provides a conducive environment for learning to its students, but also encourages its faculty and staff to acquire latest knowledge and new skills. It generously supports the research endeavours of its faculty members with number of fellowships. The University marks a substantial amount for research grants to its professors and students. Given below are some of the key achievements of the University's faculty members and students in the year 2022-23.

Jawaharlal Nehru Engineering College

- Dr R W Gaikwad of JNEC, Chemical Dept. received Shri S.V. Patwardhan Memorial Prize by Indian Water Works Association Lucknow.
- Dr. Sadanand Guhe from JNEC, Chemical Dept. received AICTE-MODROB Research Funding of Rs. 20 Lakh to develop Chemical Engineering Research Lab.
- 19.2 University Department of Information and Communication Technology
- Dr. A. Selvaraj has been awarded best paper award provided by Institution innovation council (ikic) of vicas with Vivekanandha Institution, Tiruchncode, Tamil Nadu, India
- Dr. A. Selvaraj received the Best Presentation award in the International Conference on Data Analytics for Business and Industry-DABI_2023" organized by KCCILHE association with Skyline University College, University of Sharjah, UAE.
- Dr. A. Selvaraj received Best paper award in International Conference on Intelligent computing and technology, Sri Ramakrishana College of arts and science, Coimbatore, Tamil Nadu.

Institute of Management & Research

- Dr. Pravin Shastri was awarded the "Best academician Award" for contribution to the field of Banking and Finance in the International Conference, "Innovative Approaches to Agriculture, Horticulture and Applied Sciences" jointly organized by SGT University, Gurugram (ICAR Accredited) ISAHRD Chandigarh and Just Agriculture-the magazine.
- Ms. Suchitra Mendke was awarded the, MaTPO Outstanding Leader 2022 Award at the Maharashtra Association of Training & Placement Officers (MaTPO). The event was organized by MaTPO
- Ms. Suchitra Mendke was awarded the, Industrial Mentors Award by the TNP Cell of the Dr. Babasaheb Ambedkar Marathwada University (Dr. BAMU)
- Ms. Chanpreet Gulati was awarded the BYST Mentor Development Program by the, The City of Guilds of London Institute and BYST
- ISO Certification was renewed for the MGMU Institute of Management and Research until the period of Sep 2024
- Dr. Pravin Shastri has been awarded 1 patent, namely- An intelligent method for defect recognition in additive manufacturing using image processing based on IoT & AI was developed in September 2022.
- Dr. Vijaya Deshmukh, Director and Dean, Faculty of Management and Commerce has been awarded with 2 patents, namely "A system for a centre-to centre approach to facilitate transdisciplinary research and a new institutional design framework" & "A

system for compatibility between health claims & functional food products and the effect of health claim framing on customer opinion” with her Ph.D. Student.

Institute of Hotel Management

- Dr. Sindhu Sangule has been awarded Ph.D. in the discipline of Hindi by Dr. Babasaheb Ambedkar Marathwada University, Chhatrapati Sambhajanagar. Her topic of research was Krushna Sibti Ke Upanyaso Ki Nikao Ka Charitragat Adhyayan
- Dr. Kapilesh Dinesh Mangal has been awarded Ph.D. in the discipline of hotel management by OPJS University. Her topic of research was "Analysis of Role of Food & Beverage Inventory Control in Maintaining the Cost Efficiency in Selected Star Rated in Chhatrapati Sambhajanagar and Pune Region”

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

- ISO Certification: ISO 9001:2015 and ISO 14001:2015 certified
- “Digital Image Processing using Image J”, By AnupriyaKamble, Dr. Ramesh R. Manza, Dr. Dnyaneshwari D. Patil, Sushil Shroff Publisher & Distributer Pvt. Ltd., ISBN: ISBN:9789355420534 DATE of publication 02/07/2022 <https://www.shroffpublishers.com/books/9789355420534/>
- “Open Source Tools for E-Content Development, Teaching, learning and evaluation”, By Dr. Dnyaneshwari D. Patil, Dr. Ramesh R. Manza, Dr. Prapti Deshmukh, Shroff Publisher & Distributor Pvt. Ltd., ISBN: 978-93-5542-408-2 April 2023.

College of Journalism & Mass Communication

- Dr. Rekha Shelke won the Maharashtratrachi Savitri award given by Sakal group.
- MGM Radio has been awarded as Patrmaharshi award by Voice of Media Radio Wing in an event held at Nashik.

Department of Photography

- Mr. Baiju Patil received the Monochrome Photography Award on January 8, 2023, the Fine Art Photography Awards 9th Edition on April 2, 2023, and the BioPhoto & Contest: International Nature Photography Competition in Italy on June 9, 2023.

MAHĀGĀMI GURUKUL Center for Performing Arts

- Ms. Parwati Dutta was invited by Sant Gadge Baba Amravati University as Guest of Honour in the inauguration of Performing Arts Dept in 2022.
- Ms. Parwati Dutta was invited by Lovely Professional University (March 2023), TATA Tomorrow University, Pune (2022), Shriram Bharatiya Kala Kendra, New Delhi (March 2023) and Ahmedabad University (Sep 2023) as Expert faculty for a Talk and Master Class.
- Ms. Parwati Dutta has been invited by University of Goa as Visiting Research Professor under Nana Shirgoankar Chair (Oct 2023).

- Ms. Parwati Dutta is invited as advisor for Imperial Society of Teachers of Dancing, UK for International Examinations of Odissi Dance conducted across Europe and America.
- Ms. Parwati Dutta is featured in W20 Coffee Table Book 'Avyaanaa' : A Journey of Brave and Bold Enterprising Women.
- Ms. Parwati Dutta was felicitated by the Maharashtra State Archeological Survey of India for her invaluable contribution in furtherance of Indian Cultural Heritage on 24 Nov 2023.
- Andrea Albergaria, PhD student of Odissi Dance from Campinas University, Brazil completed her 6-months study under Ms. Parwati Dutta who was invited by Campinas

20. Green & Sustainable Initiatives

A strong proponent of environment conservation and sustainability, MGM has started several initiatives to ensure the most optimized use of natural resources on the campus and beyond.

MGM Paper recycling unit

The Paper Recycling Plant at MGM Polytechnic College in the MGM campus transforms the scrap paper collected from the campus into paper bags, files and other stationery to be used by students and colleges.

Clean India Centre

MGM University joined hands with Chhatrapati Sambhajanagar Municipal Corporation to successfully implement CLEAN INDIA - a sustainability project that raises awareness on waste disposal methods and eco-friendly practices to keep neighbourhoods clean. The waste-management model works for Chhatrapati Sambhajanagar city, proving its viability, cost-effectiveness and financial sustainability at the source level.

Eco-friendly bio-treatment

Using sustainable and eco-friendly biotreatment, MGM University Clean India Centre transformed waste dumping areas at various locations in city; Central Naka, Kanchanwadi, Chikalthana, Padegaon, and Harsul into odour-free, fly-free and oxy-rich environments. The waste at Central Naka was further converted into compost.

E-Waste Management

The rapid evolution of technology and our consumption-driven society results in creating a massive amount of e-waste every minute. Instead of throwing its e-waste away, the facility centre at MGM University campus either repairs products by changing a few parts or recycles them. The process is approved by Maharashtra Pollution Control Board and contributes to responsible disposal of e-waste. In today's era of climate change, using technology that helps farmers and researchers, avert disasters and promotes sustainability is the need of the hour.

Automatic weather station

MGM University has launched a solar-equipped weather forecasting station that does exactly that. Featuring an advanced automatic forecasting system, it provides information about temperature, wind speed, direction, humidity, and 12 other parameters, for an area of 10 kms and 6 hrs in advance.

Solar energy project

Solar Energy is at the forefront of today's renewable energy arena, and the key to reducing carbon footprint. Taking a huge step towards self-sustainability, JNEC College has installed 30 and 10 KWP solar panels on its roof. The street lights and most colleges at MGM University campus now run purely on solar energy.

Rainwater harvesting

Water scarcity in India is an ongoing crisis that affects nearly 600 million people each year. India has only 4% of the world's freshwater resources despite a population of over 1.3 billion people. Keeping this in mind, MGM University has taken yet another step towards self-sustainability. Implementing rainwater harvesting, MGM Trust has constructed storage tanks

that preserve rainwater for droughts, regional water restrictions and to reduce demand on groundwater resources.

Sewage treatment and wastewater recycling plant

At a time when water scarcity has affected many parts of the Marathwada region, including Chhatrapati Sambhajinagar, MGM University has taken the initiative to save water. MGM Trust has developed a unique wastewater treatment project that recycles 7.5 lakh liters of sewage water daily to maintain cleanliness and greenery on its premises. The campus has lush green vegetation, beautiful flowers and plants, and lower temperatures than other urban areas - all due to water recycling.

Farm foods

The sustainability philosophy of agricultural organic farming - to live in harmony with nature is deeply rooted in this novel initiative of MGM University. The main objective is to increase environmental benefits, increase yields, and reduce prices while meeting the challenges of climate change and products range from vegetables, dairy products, pulp, and juices to set an example to the community about the benefits and long-term gains of organic farming. One outlet of organic farm produce has been set up inside the campus.

Green Cover Management

With an objective to improve the green cover of Chhatrapati Sambhajinagar, MGM University has planted around 1 lakh 25 thousand trees across the city in collaboration with various social organizations and media houses. It has also developed an aesthetic Priyadarshini Garden in the campus.

21. Interaction with Eminent Visitors

It is often said that great people are an institution in themselves! With its objective to develop socially sensitive and responsible generation of students through holistic education, MGM University understands this truth very well. The University invites eminent personality from different walks of life to interact with students. The interactions help widen the horizons of the students and inspire them to pursue higher aims in life.

On 11th July 2022, Dr. Maheshkumar N. Yenkie, former Pro Vice-Chancellor, Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur visited MGM University to guide students and faculty.

On 14th July 2022, Mr. Ashok A. Ghatol, former Vice-Chancellor of Dr. BATU, Lonere visited MGM University to discuss the engineering curricula as per the guidelines of AICTE with Prof. Dr. Vilas Sapkal, Honourable Vice Chancellor, MGM University.

On 4th August 2022, Dr. Devanand Shinde, Member of Maharashtra Public Service Commission (MPSC) & Mr. Rajesh Malpani, Chairman and Managing Director of Malpani Group, Sangmaner visited MGM University

On 15th August 2022, Prof. Brajbhushan Ojha, Associate Professor, Department of Vyakarana, Faculty of Sanskrit Vidya Dharma Vijnan, Banaras Hindu University, Varanasi Visited MGM University to have a detailed interaction with Prof. Dr. Vilas Sapkal, Honourable Vice Chancellor, MGM University.

Dr. V. S. Chowbe, Pro Vice-Chancellor, Sant Gadgebaba Amravati University, Amravati visited MGM University on 27th August 2022.

Dr. J.V. Yakhmi, Former Senior Scientists, Bhabha Atomic Research Center, Mumbai, Maharashtra, visited MGM University on 7th September 2022 for conference.

On 7th September 2022, Prof. Dr. T.K. Patil inaugurated the NSS unit of MGM university in a program held at Rukhmini Auditorium. On this occasion, Dr. D. Carthigueane, Regional Director of NSS, College of Agriculture Campus, Shivajinagar, Pune was also present. Prof. Dr. Rajan Velukar, Former Vice-Chancellor of the University of Mumbai, Yashwantrao Chavan Maharashtra Open University and GH Rasoni University was invited as the chief guest on the third foundation day of MGM University on 9th September 2022.



Mr. Tusharji Gandhi, President, Mahatma Gandhi Foundation, Mumbai, Maharashtra visited MGM University to deliver a lecture on 16th September 2022.



Dr. Amol Kholhe, Actor and Member of Lok Sabha visited School of Film Arts of MGM University on 19th September

On 21st September 2022, Mr. A. Agnishekhar, Founder Panun Kashmir, JAMMU visited MGM University.

Mr. Kamran Nejad Lotfi, and Mr. Mohd. Ali Aboultalabai Mansoor, Iran Cultural House of Islamic Republic of Iran visited on 28th September 2022.

Dr. Sanjay Toshniwal, Central Council Member- PCI, Vidarbha visited on 1st October 2022.

Many esteemed dignitaries from different parts of the world visited on the occasion of the birth anniversary of Mahatma Gandhi. Among them were Dr. Christian Bartolf Gandhi Information Center Berlin, Germany (Society for Education) and Prof. Prasad Gollanpalli Managing Trustee, Gandhi King Foundation in India, who visited MGM University on 3rd October 2022.

Mr. Fernando ZFerrera Rivero, Satyagrahoi Institute, Mexico and Ms. Maria Sancher Aluarez, Red de Mugeres zoques Constroyendo esperanza Mexico visited on 31st October 2022.

Dr. Partha S. Ghosh, Boston, USA visited on 19th November 2022 to deliver a talk specially organized for the faculty and the students.

Mr. Rajendra Pawar, Chairman, Agriculture Development Trust, Baramati visited on 12th December 2022.

On 22nd December 2022, Prof. R.D. Gudi, Dean (ACR), IIT Bombay, Powai, visited MGM University for conference address.

Prof. Ashok Mittal, Retired Professor, IIT Kanpur/QCFI visited MGM University on 28th December 2022.

Mr. Vidyashankar N., Founder Member and Former Artistic of Bengaluru International Film Festival visited on 14th January 2023.

Mr. Dipen Chakravorty, WG, Cdr. Indian Air Force, Mumbai visited MGM University on 1st January 2023.

Mr. K. Ahmed Alam, International Standard University, Dhaka, visited Institute of Indian and Foreign Languages, MGM University on 23rd January 2023.



Prof. Michael Warren Sonleitme, Falgona, Portlan Community College, Prof. Gabriele Milani, I.I.T. Bombay (Technical University of Milan), Adv. Lubna Yeasmin Supreme Court, Bangladesh, Dr. James Arputharaj Williams, South Asian Research Pvt. Ltd., Bangalore, Mrs. Ramola Tiwari, Audience of One Foundation, Mumbai, Ms. Thila Schamberg India Peace



Centre, Nagpur/Germany, Mr. Kunedisa Erik, Gandhi International, Ahmedabad, Ms. Payal Mukhiya St. Anns College for women, Hyderabad and Mr. Susheel Kumar Gotla, Hyderabad Telangana, Advita International were some of the esteemed invitees of the Multidisciplinary International Conference on Gandhi Today: A Quest for Sustainable Communities which took place on 3rd and 4th February 2023.

Prof. Poonam Saxena, Vice-Chancellor, National Law University, Jodhpur, Prof. V.N. Rajshekharan Pillai, Vice-Chancellor, Somaiya Vidyavihar University, Mumbai, Dr. Rajendra Sinha Vice-Chancellor, Sandip University, Nashik, Dr. G.D. Sharma, Vice-Chancellor and vice President AIU University of Science and Technology, Meghalaya and Dr. Sandeep Sancheti, Provost (Vice- chancellor), Marwadi University, Rajkot visited MGM University on 22nd February 2023.

Dr. Pravin H. Shingare, Hon'ble Pro-Chancellor, Krishna Institute of Medical Sciences "Deemed to be University", Karad visited MGM University on 15th March 2023.

Prof. Fabio Biscarini, University of Modeue and Reffio Emilie and Instituto Technology, Italy inaugurated the International Conference on "Materials Science and Nano Technology for Sustainable Applications' organized by MGM University on 23rd March 2023. On this occasion, Dr. R. S. Shinde, Outstanding Scientist, DAE, Govt. interacted with the participants.





Ms. Jewell Winn, Nashville,TN,USA Tennessee State University and Dr. Arlene Nicholas Philips, Tennessee State University, Nashville visited MGM University on 23rd March 2023 for a Collaboration between two Universities.

Shri Siddharth Kharat, Joint Secretary- Mantralaya Mumbai was invited to MGM University on the occasion of the birth anniversary of Dr. B.R. Ambedkar on 13th April 2023. He also delivered a guest lecture on “Dr. Babasaheb Ambekarana abhipret aslele shikshan”



Dr. Mukund Kulkarni, Director, Expert Global Solutions inaugurated the “Swayambhu” Competition, annual event organized by Jawaharlal Nehru Engineering College, Chhatrapati Sambhajinagar. The event took place in Aryabhata Hall and was well attended by faculty members and students.



Dr. Mangesh Kashyap SEERAM-Environmental Sustainability Research Foundation, Pune delivered a guest lecture on “Shikshan aani Shaaswat Vikas” for the students and the staff of MGM University on 20th April 2023.

22. Infrastructure Facilities

MGM University has a magnificent educational campus, on which present buildings/infrastructure of educational institutions have been set up. Apart from this, a leased plot, exclusively for Sports/Stadium/Club purpose (adjacent plot with common boundaries with above educational plot) is part of the university. This area is fully developed as a Sports Complex with modern sports facilities and amenities.

Amenities and Facilities

All the classrooms of the university are well ventilated and equipped with modern audio/visual facilities. Below are the number of classrooms in different colleges of the University. MGM University boasts spacious recreation rooms, well-furnished study halls, and a furnished visiting hall for visitors, all complemented by round-the-clock security. Additionally, the MGMU campus offers hostel facilities for both girls and boys, conveniently located within walking distance. With accommodation for over 1000+ girls and 500+ boys, students can opt for AC or Non-AC rooms according to their preferences.

IT Infrastructure

Sr. No.	Name of the College/Institute	Networking		CCTV Surveillance	
		Access Switch	WiFi Router	DVR / NVR	CCTV Camera
1	Jawaharlal Nehru Engineering College	60	15 aruba	39 DVR/ 7 NVR	358 Analogue /125 Ip camera
2	Institute of Management & Research	3	3 aruba	4 DVR /1 NVR	41 Analogue /10 Ip camera
3	Nath School of Business & Technology	4	1 aruba	1 DVR	25 Ip Camera
4	Dr. GY Pathrikar College of CS & IT	4	2 aruba	6 DVR	54 HD 2 MP
5	Institute of Biosciences & Technology	05	4 aruba	2 DVR	22 Analogue
6	College of Journalism & Mass Communication	01	2 aruba	3 DVR	17 Analogue
7	Department of Film Arts	--	1 Router	1 NVR	22 Ip camera
8	Department of Photography	--	1 Router		
9	Institute of Hotel Management & CT	01	2 arubass	3 DVR	33 HD 2 MP
10	MAHAGAMI GURUKUL Center for Performing Arts	01	4 ubnt router	2 DVR	17 Analogue + HD
11	Institute of Fashion Design	04	1 aruba 2 router	In progress	--
12	Institute of Fine Arts	0	1 router	In progress	--
13	MGMU Admin Building	05	10 aruba	2 NVR	62 IP Camera
14	Institute of Social Sciences	2	--	--	--

15	Indrayani Hostel	1	1 aruba	05 DVR	57 HD 2 MP
16	Baa Hostel	1	1 aruba	03 DVR	38 HD 2 MP
17	Ganga Hostel	1	1 aruba	13 DVR	103 HD 2 MP + Analogue
18	Bapu Hostel	0	0	3 DVR	28 HD 2 MP
19	Sports Complex	0	0	3 DVR	15 Analogue 13 HD 2 MP

IT Peripherals

Sr. No.	Name of the College/Institute	Computer Details	Computer Peripherals		Display Units
		Computer No.	Projectors	Printers	
1	Jawaharlal Nehru Engineering College	1475	113	73	11
2	School of Engineering & Technology	357	13	17	1
3	Institute of Management & Research	172	17	23	2
4	Institute of Hotel Management	62	10	9	1
5	Nath School of Business & Technology	54	9	7	-
6	Dr. GY Pathrikar College	325	10	13	1
7	Institute of Biotechnology	135	5	7	0
8	College of Journalism & Mass Communication	52	13	6	2
9	Department of Film Arts	48	0	3	0
10	Department of Photography	2	0	2	0
11	Institute of Social Sciences	27	5	1	
12	School of Design	135	3	9	0
13	MAHAGAMI Gurukul	13	3	3	1
14	MGMU Admin Building	64	0	25	13
15	Hostels	10	0	8	4
16	Sports Building	6	0	3	1
	Total	2893	192	203	37

Data Centre

MGM University has developed a dedicated Data Centre with networked computers for remote storage, processing and distribution of large amounts of data related to the University. MGM University Data Centre at a Glance: (Core and Distribution Switches)

Core and Distribution Switches

Sr. No.	Part Number	Description	Quantity
Core Switch			
1	JL658A	Aruba 6300M 24SFP+ 4SFP56 Switch	2
2	HL5S3E	Aruba 5Y FC NBD Exch HW 6300M 24SFP SVC [for JL658A]	2
3	JL085A	Aruba X371 12VDC 250W AC Power Supply	4
4	JL085A ACJ	INCLUDED: Power Cord - India localization	4
5	J9150D	Aruba 10G SFP+ LC SR 300m MMF Transceiver	10
6	J9151E	Aruba 10G SFP+ LC LR 10km SMF Transceiver	14
7	J8177D	Aruba 1G SFP RJ45 T 100m Cat5e Transceiver	4
8	JL487A	Aruba 25G SFP28 to SFP28 0.65m DAC Cable	2
9	Q9Y80AAE	Aruba Central 63xx/38xx Switch Foundation 5y Sub E-STU	2
Distribution Switch			
10	JL724A	Aruba 6200F 24G 4SFP+ Switch	25
11	JL724A ACJ	INCLUDED: Power Cord - India localization	25
12	HR0L3E	Aruba 5Y FC NBD Exch HW 6200F 24G SVC [for JL724A]	25
13	J9151E	Aruba 10G SFP+ LC LR 10km SMF Transceiver	50
14	Q9Y75AAE	Aruba Central 62xx/29xx Switch Foundation 5y Sub E-STU	25
15	JL726A	Aruba 6200F 48G 4SFP+ Switch	2
16	JL726AACJ	INCLUDED: Power Cord - India localization	2
17	HL1W5E	Aruba 5Y FC NBD Exch HW 6200F 48G SVC [for JL726A]	2
17	J9151E	Aruba 10G SFP+ LC LR 10km SMF Transceiver	4
19	J9283D	Aruba 10G SFP+ to SFP+ 3m DAC Cable	4
20	Q9Y75AAE	Aruba Central 62xx/29xx Switch Foundation 5y Sub E-STU	2
21	APC/Vertiv	500 VA UPS with internal Battery 5 to 10 min Back up	25
Admin Building Access Switch			
22	JL675A	Aruba 6100 48G CL4 4SFP+ Switch	2
23	JL675AACJ	INCLUDED: Power Cord - India localization	2

Sr. No.	Part Number	Description	Quantity
25	HY2M0E	Aruba 5Y FC NBD Exch HW 6100 48G CL4 SVC [for JL675A]	2
26	J9150D	Aruba 10G SFP+ LC SR 300m MMF Transceiver	2
27	Q9Y70AAE	Aruba Central 25xx/6100/8-12p Switch Foundation 5y SuE-STU	2
Wi-Fi Devices			
28	R4W43A	Aruba AP-565 (RW) Outdoor 11ax AP	25
29	HU4T6E	Aruba 5Y FC NBD Exch HW AP-565 Otdr SVC [for R4W43A]	25
30	R6P67A	AP-POE-ATSR 1P SR 802.3at 30W Midspan	25
31	JW053A	AP-270-MNT-V2 AP-270 Series Outdoor Pole/Wall Short Mount Kit	25
32	JW119A	PC-AC-IN India AC Power Cord	25
NMS-Aruba Central			
33	Q9Y60AAE	Aruba Central AP Foundation 5y Sub E-STU	25
34	R2H28A	Aruba AP-505 (RW) Unified AP	25
35	HP9W8E	Aruba 5Y FC NBD Exch HW AP-505 SVC [for R2H28A]	25
36	R6P67A	AP-POE-ATSR 1P SR 802.3at 30W Midspan	25
37	R3J17A	AP-MNT-D AP mount bracket individual D: solid surface	25
38	JW119A	PC-AC-IN India AC Power Cord	25
39	JY728A	AP-CBL-SERU Console Adapter Cable	2
40	Q9Y59AAE	Aruba Central AP Foundation 5y Sub E-STU	25
Server			
39	P24842-B21	HPE DL380 Gen10 4214R 1P 32G NC 8SFF Svr	1
42	865414-B21	HPE 800W FS Plat Ht Plg LH Pwr Sply Kit	1
43	881457-B21	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD	6
44	BD505A	HPE iLO Adv 1-svr Lic 3yr Support	1
45	P00924-B21	HPE 32GB 2Rx4 PC4-2933Y-R Smart Kit	7
46	P11058-B21	MS WS19 (16-Core) Std ROK en SW	1
47	P17422-B21	HPE 480GB SATA RI SFF SC MV SSD	1
48	HS7Y7E	HPE 3 Year Tech Care Essential DL380 Gen10 Service	1
49	U4554E	HPE Install ProLiant DL38x(p) Service	1
Smart Rack			
50	SC 13AC	Vertiv Smart Cabinet	1
51		with 10kva UPS & 42AH x 17nos batteries and rack links	1
52	5060S0130000	Automatic, Regulatory Apparatus, for IT Systems, SC-1-3	1

Server and Network Devices

- Servers (14nos.): High end Latest servers used for hosting and running various Applications.
- Core Switches (4 nos) : Layer 3 switches used for creating multiple VLAN in various departments throughout the campus
- Distribution Switches (25 nos): switches used for distributing end to end 10Gig network in various departments all over the Campus.
- Access Switches (178): Manageable Switches used for maintaining end to end Gigabit networks.

Data Centre Allied Systems

- Fire alarm system
- Gas Suppression system
- Alert Systems
- CCTV
- Access Control System
- Water leak detection system
- Rodent Repellent system

University Library

All constituent colleges & institutes of the university have their own libraries. The Central Library is the state of the art facility which has grown from a small collection of books in 1983 to a rich treasure house of thousands of books, journals and periodicals. The Library is spread over 1587 square meters across three floors with well-designed furniture suited for long duration stay of students in reading rooms. The library has a rich and diversified collection of books, titles, e-books, e-journals, print journals, NPTEL video lectures, Book CDs in circulation, reading room, book bank and reference section. The college has been taken membership of DELNET (Developing Library Network) which ensures the availability of books from other libraries across India. Library also provides facility of OURIGINAL (Part of Turnitine Family-UGC approved Plagiarism Detection Software) (Formerly known as URKUND) anti-plagiarism software to promote ethical research work by the students and researchers.

To fulfil students learning needs, all the constituent colleges, institutes and departments have collection of E-journals, Print journals, E-books and Print books.

Library infrastructure enhancement for the year 2022-23:

- The Jawaharlal Nehru Engineering College library has 860 E-journals, 149 Print journals, 20,826 E-books, 684 print books (titles), 1,946 print books (volumes), 182 Book CDs, and 4 journal magazines.
- The College of Journalism and Mass Communication library has 173 E-journals, 3 Print journals, 14 Print books (titles), 85 Print books (volumes), and 17 journal magazines.
- The School of Film Arts and the School of Photography library has 13 print books (titles), 13 print books (volumes).
- The Institute of Fashion Designing library has 47 Print journals, and 10 journal magazines.
- The Institute of Management and Research library has 759 E-journals, 52 Print journals, 1,326 E-books, 29 print books (titles), 75 print books (volumes), and 2 journal magazines.
- The Institute of Hotel Management library has 1,590 E-journals, 5 Print journals, 10,705 E-books, 23 print books (titles), 33 print books (volumes) and 4 journal magazines.
- The Institute of Biosciences and Technology library has 222 print books (titles), 332 print books (volumes), 2 Book CDs.
- Dr. G. Y. Pathrikar College of CS & IT library has 4,011 E-journals, 8 Print journals, 1,50,800 E-books, 52 print books (titles), 185 print books (volumes), 52 Book CDs, 65 Journal CDs, and 20 journal magazines.

E-resources

- Elsevier's Science Direct 275 E-journals available for Engineering and Technology.
- DELNET (Library Network) has 860 e-journals and 10,839 e-books.
- Springer Link has 10,141 e-books.
- NPTEL Video lectures available for 930 online courses.
- IBM E-journals collection for Faculty of Management.
- DATANET statistical database for Faculty of Management.
- EMERALD E-journals for faculty of Management.

Knowledge Resource Centre

- Member of National Digital Library of India (NDLI Club).
- Library Automation using JUNO CAMPUS ERP Library module.
- Smart card application.
- Barcode systems to quick transaction of books.
- Cloud based OPAC (Online Public Access Catalogue) facility for searching Library books with locations and availability.
- Internet labs and MOOCs centre
- CCTV Cameras and Fire alarm system
- Membership of DELNET & INFLIBNET ESS and N-LIST for subscription of packages
- OURIGINAL (UGC approved-Part of Turnitine Family)/URKUND Anti plagiarism software

Subscriptions

- 1,076 E-Journals for Social Sciences, Management and Engineering & Technology (Taylor and Francis)
 - 275 E-Journals are available for Engineering & Computer Science (Science Direct)
 - 10,141 Springer E-Books are available for Engineering and Technology
 - 123 E-Journals are available for Management discipline (ESS-SAGE Publication)
 - OURIGINAL (Formerly URKUND) Anti Plagiarism software
- Print journals have been subscribed as per the guidelines of AICTE and UGC

Sports Facilities

MGM University believes in and emphasizes all-round development of its students. Therefore, along with quality education, it promotes a culture of sports and fitness and has built ultramodern sports facilities in the campus to nurture the sporting talent of the students and encourage them to maintain a healthy lifestyle. The university also offers attractive sports scholarships. MGM Students train under national level coaches and participate in national and international championships.

Cricket:

The cricket ground with a pavilion and 10,000 seating capacity spread over 38314.37 Sq. Mt. area within the campus is a remarkable facility for students. Under the guidance of NIS Coach Sagar Shewale with a world-class cricketing infrastructure. A cricket league 'MGM T20 Trophy' is hosted by MGM every year in December, where players from all over the country are invited to participate.\



Swimming Pool:

Swimming is a fitness activity that provides fun, excitement and ensures good health. The Olympic sized swimming facility that forms a formidable facility at our campus, we stand tall from the rest. It is operated as a competition pool and is used to enhance the swimming skills of the swimmers. Its dimensions help the swimmers to be ready to take swimming as a profession and compete at the highest levels.

1. Divers' Pool: A dedicated swimming pool for the divers to provide them with an instructional scuba diving facility. Our divers pool work as a tool for passionate swimmers to amaze their friends and peers through some practice and even themselves.
2. Learners' Pool: The Learners pool is 21 meters long, 9 meters wide and is 1.2 meters at its deepest point. The pool is always under professional surveillance and our coaches do an excellent job in guiding the learners to learn to swim.

Football:

At MGMU the consistent focus is on individual development. Through individual coaching and individual programmes, players need to have their own daily routine to be able to continuously and consistently grow and evolve. Under the guidance of Coach Rahim Khan MGM aims to produce young players with the skills, qualities and attributes needed to play

professional football at the highest level. The football fields have an earmarked area of 9589.64 sq. mt in the campus.

Lawn Tennis:

In an area of 2733.66 sq. mt. is set 5 courts where students are trained under the guidance of a former national coach.

Badminton:

For Badminton lovers, there are 3 top-class wooden courts with an area of 1050.74 sq.mt. and students can gain the guidance of professional coaches to move their game to the next level.

Rifle Shooting:

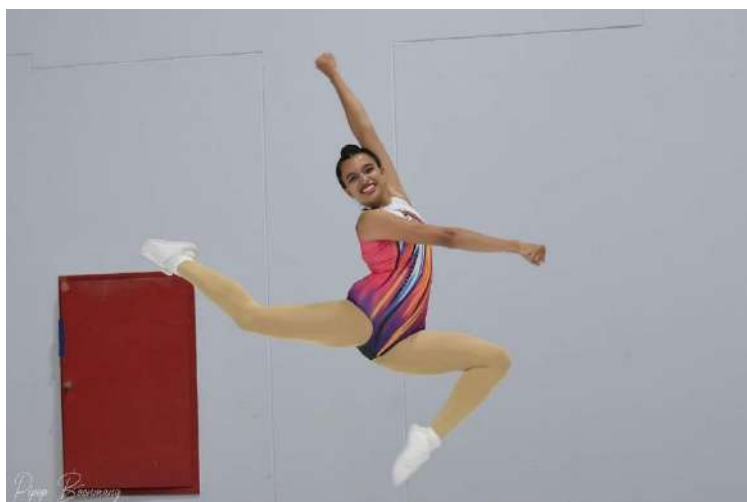
Under the guidance of Coach Sangram Deshmukh with a dedicated area of 433 sq.mt. in the MGM campus shooting range provided with 10 non-ac ranges for beginners and 10 ac ranges for professional shooters and is comparable to international levels.

Table Tennis:

Table tennis court set up in a dedicated area of 241.76 sq. mt facilitated with international level facilities with 8 tables and students are trained with professional standards.

Gymnasiums:

Health and fitness facilities spread across 2150 sq. ft with well-equipped state-of-the-art machines and equipment, well organized and spacious workout places. From fitness balls to treadmills, from step mill to stretching mats, either cardio or free weight systems with various fitness activities like GFS, Zumba are conducted by our professional fitness experts.



23. 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.

Role of ERP in Academics

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

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.
2. **Student Management:** ERP system manages student records of entire academic cycle like enrollment, course registration, Managing Courses, Syllabus management, Subject allocation, timetable, attendance, evaluation, feedback, Class register and daily monitoring.
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.
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.
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 facility 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
6. **Curriculum Management:** ERP systems facilitate curriculum development, course scheduling, and faculty workload management, enabling efficient and effective academic planning. Academic time table along with academic calendar is also facilitated through ERP.

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

Role of ERP in Administrative Efficiency

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

1. **Human Resource Management:** ERP systems manage employee records, Muster, roaster, service book, leave accounting, salaries, fees, inward/outward, documentation, and related reports.
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.
3. **Purchase:** Vendor management, letter of intent, quotation, purchases order, invoicing, delivery challan generation, bill payments, receipts making and reporting.
4. **Inventory Management:** Movement of items, procurement management, stock management, distribution, inventory control, reordering and reporting.
5. **Scheduler:** Personal planner, academic planner, financial planner, placement planner, event planner, reminders, emailing, sending SMS, scheduling, to-do lists, reporting.

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:

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

Transparency and Accountability

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

1. **Data Sharing:** MGMU ERP system facilitates data sharing across departments, ensuring that stakeholders access to the information they need.
2. **Audit Trails:** ERP system maintains audit trails of all transaction and changes through event logs, providing a record of accountability.
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 integral part of the university seeking to achieve excellence in its governance.

24. Innovation Incubation & Research Centre (IIRC)

MGM University has collaborated with leading companies from different sectors to establish this state-of-the-art centre. The first of its kind research and learning centre in Maharashtra, IIRC is equipped with some of the most advanced technical equipment, with which students work on complex industry problems using emerging technologies like AI, Machine Learning and Internet of Things (IoT) under the guidance of faculty and industry experts. Some of the facilities in the centre areas follows: Robotics, Mechatronics, Industrial Automation, Computer Integrated Manufacturing, Electric Vehicle, Advanced Driver Assistance System (ADAS), Unmanned Aerial Vehicle (DRONE), Additive manufacturing & Reverse Engineering.

The Innovation Incubation & Research Centre (IIRC) at MGM University not only empowers its students with the advanced knowledge of their field through practical training but also offers design consultancy and rapid prototyping for research work to industries.

The unique infrastructure has been established with an objective and vision that it should meet the future demands of all types of Industries starting from design to Manufacturing and Rapid Prototyping to Industry 4.0 and provide technological solutions to industry challenges. Incubating a research aptitude and an entrepreneurial way of thinking in the students, IIRC is thus a gateway to infinite opportunities for the engineering student at MGM University.

A brief account of innovation projects undertaken in IIRC labs is as follows:

AM & RE Lab Projects

Prototype for Worm Gear: Motorcycle Speedometer

As a part of its consultancy services, IIRC designed Worm Gear for motor cycle speedometer and material characterizations. Total 27 specimens were 3D printed under this project for testing different parameters. The dedicated team, which carried out the project successfully consisted of Dr. Nitin Phafat (IIRC Incharge), Prof. M. N. Bargir, Mr. Kishore Mate and Mr. Prashant Murmude.

Another interesting consultancy project that IIRC carried out was prototype design and 3D printing of a garlic peeling machine. The Rotor Manufacturing Process for this project was carried out at AM & RE LAB at IIRC. This project was accomplished under the “Innovative Idea Accelerator Program 2021” by TATA Technologies Pune, MASSIA, Chhatrapati Sambhajnagar & IEPC (Innovation and Entrepreneurship Promotion Center).

Pressure biofeedback device” For Physiotherapy

As an important contribution to the field of healthcare, IIRC has designed a ‘Pressure Biofeedback Device’. The device provides valuable information to ensure precision in neck exercises and muscle testing in physiotherapy. It allows the physiotherapist and the patient to determine if the patient is able to selectively isolate and maintain contractions of the cervical or lumbopelvic core stabilization muscles. The measuring range of this device is 0-30 lbs digital pressure with an accuracy of 0.1 gm pressure. The device includes a resting pad with base, pressure sensors, and a digital remote monitor. The

passionate team that developed this design included Dr. Nitin Phafat (IIRC Incharge).

Tibia Bone Analysis

Students of Biomedical utilised the cutting-edge Hexagon Arm-83, 3-D scanner to delve into the intricacies of human bone structure. They 3D printed a replica after scanning human bones, bringing theoretical knowledge to life.

Drone Lab Projects

Land Surveying With A Drone (UAV)

The Innovation Incubation & Research Centre surveyed a land area of 16 acres at a Pump house in Gandheli, Chhatrapati Sambhajnagar by using RGB Phantom 4 DJI Drone. A number of photographs of the area were taken from different angles by the RGB camera and each image was tagged with coordinates under this survey. After successful completion of the survey, a topographical GIS report was also prepared. The project was carried out by Prof. M N Bargir, Pankaj Dhoble, Laxmikant Kokate, Amol Mahadik, Vishal Ghatge and IIRC team members.

Design and Development of Autonomous Quadcopter

An aspiring team of students of Mechanical Engineering - Rajendra Vaijinath Bhalekar, Sushil Asaram Shelke, Kunal Shailesh Wankhade and Shivprasad Devling Zadbuke chose drone technology as their project work, titled “Design and Development of Autonomous QuadCopter”. The project was completed successfully with help of IIRC team. They were also able to calibrate and turn the drone. The team also designed 3-D printed covers for the drone body. The frame used here was X type frame. The controller is Pixhawk 2.4.8 flight controller. In order to make it an autonomous drone, GPS and Telemetry systems were also incorporated into it. The selection of motors and battery was done according to the thrust calculations.

Design and Development of Autonomous Hexacopter Drone

Another creative team of students from Mechanical Engineering Department consisting of Rishi Pankaj Pahade, Yash Pradeep Lodha, Manish Chandrakant Pawar and Tejas Pratap Patil designed and developed an ‘Autonomous Hexacopter Drone’ under the guidance of Prof. M.N. Bargir and with the support of the IIRC team. Initially, the students studied the different types of drones, the components they are made up of and their applications. After a thorough study, they decided to create a hexacopter drone as it offers more in-air stability compared to a quadcopter drone. Instead of using the already available standard drone components, they prepared an in-house drone design in CREO. After a lot of testing, the body material was chosen to be a Flexible Acrylic Sheet, which was later cut and framed using an in-house laser cutting machine. The arms of the drone were made from carbon fibre rods. Couplings were designed 3D printed in ABS for holding arms with the frame. The controller used was Pixhawk 2.4.8 flight controller. The GPS and Telemetry System were also included in the drone. The selection of motors and battery was done according to the thrust calculations.

CIM LAB Project

Measurement of Ra Value

IIRC is equipped with the Mitutoyo SJ410P Surface Roughness Tester. The SurfTest SJ-410 surface roughness measuring instrument here, offers numerous innovative features to provide smoother operation and more accurate measurements. It's an easy-to-use, portable unit with a high straightness specification of 0.3 – 0.5µm over a traverse length of 25 – 50mm.

Roboguide

IIRC has also designed a fantastic ROBOGUIDE that leads the visitors through the Innovation Incubation and Research Center (IIRC). The ROBOGUIDE runs on an embedded Arduino-based system. The line follower mechanism has been achieved using an IR sensor which tracks the white line and stops at every lab when it detects a cross black line. It provides thorough information of each lab using audio commands.

Industrial Hydraulics Pneumatics Workshop

MGM University in association with Quality Circle Forum of India (QCFI), Chhatrapati Sambhajinagar Chapter started need-based, customized training programmes for industries in the region. The program focused on training in areas like Industrial Hydraulics, Pneumatics, and Industrial Robotics. The workshop was held on 21st & 22nd March 2022 involving participants from Dhananjay Group, Accrete Electricals Pvt. Lt. and Badve group of Industries, Waluj Chhatrapati Sambhajinagar. The customized training programmes are developed around different levels of the content, language suitability, duration of the program and flexible schedules. A comprehensive feedback system ensures continuous improvement in the programmes and processes. Due care is also taken to ensure that the benefit reaches local industries and people.

Workshop on “Prototype: Process, Design & Development Prototyping” for Physiotherapy students

To foster the culture of innovation amongst the students of MGM School of Physiotherapy, IIRC conducted a three days workshop on “Prototype: Process, Design & Development Prototyping” in Additive Manufacturing & Reverse Engineering Lab from 9th June to 11th June 2023. In this workshop, various activities that focus on innovative ideas, innovations, and how to take these innovations forward into the world of start-ups through 3D printing Technology were conducted. Activities, featuring a design of a medical gadget on Catia software and guiding students to do its 3D printing on Stratasys 3D Printer throughout the process were performed.

Students of MGM School of Physiotherapy have designed Knee pads to safeguard against impact and provide cushioning when kneeling. Taken together, A-pose and re-aligned bent knee data provided the basis for knee shape analysis to support the knee-pad design. Stratasys 3D printer was used to manufacture the Knee pad.

Courses Conducted at IIRC

Sr. No.	Lab name	Name of course/Workshop	Date of Conduction	Duration	Course Coordinator	Partici pants	Revenue Generat-ed (₹)
1	PLC Lab	Basic and Advanced PLC Course	02-10-2022	1 Month	Prof. V.V. Ghatge	14	35,000
2	IHP Lab	Basic electro-Pneumatics and hydraulics	04-02-2023	1 Month	Prof. Y.S Sable	7	14,000
3	Robotics lab	Two Days Workshop on Robotics (Industry professional)	22 to 23-10-2022	2 Days	Prof. Vishal Lipne	8	9,600
4	CIM Lab	CNC Programming & operations: Milling	02-10-2022	3 Month	Prof. Kiran Jagtap	11	24,500
5	AM & RE Lab	Additive Manufacturing(Physiotherapy Students)	09 to 12-06-2022	3 Days	Prof. Bargir	16	8,000
		Additive Manufacturing	02-09-2022	1 Month	Prof. Bargir	7	17,500
		Additive Manufacturing	05-03-2023	1 Month	Prof. Bargir	8	20,000
6	UAV	One month Drone Training	04-03 to 04-04-2023	1 Month	Prof. M.N.Bargir	9	22,500
7	Electric Vehicle Lab	One week Electric Vehicle Training workshop	04 to 09-04-2022	1 Week	Dr. Arvind Chel	20	5,500
		Two week Electric Vehicle Training workshop	26-09 to 8-10-2022	2 Week	Dr. Arvind Chel	31	15,500
		Three week Electric Vehicle Training workshop	03 to 22-04-2023	3 Week	Dr. Arvind Chel	15	22,500
8	UAV	One day Drone Training workshop(Free of charge)	11-04-2022	3 Week	Prof. L.K. Kokate	177	0
9	ADAS	One week ADAS Training workshop	28-04 to 05-05-2022	1 Week	Prof. S L.Thengade	10	2,500
		Two week ADAS Training workshop	03 to 15-04-2023	2 Week	Prof. S L.Thengade	8	6,000
		Two week ADAS Training workshop	8 to 22-10-2023	2 Week	Prof. S L.Thengade	5	3,750
10	Electric Vehicle Lab	One day workshop on Electric Vehicle Retrofitting in collaboration With Pune University)	06-08-2022	1 Day	Dr. Arvind Chel	200	20,000
11	UAV	One day Drone Training workshop	08-10-2022	1 Day	Prof. L.K. Kokate	54	5,400
		One week Drone Training workshop	27-02 to 04-03-2023	1 Week	Prof. L.K. Kokate	40	20,000
12	REWIT Software	REWIT Software course in PLC Lab	26-11- 2022 to 26-01-2023	2 Month	Prof. V.V.Ghatge	5	35,000
13	E+H	Two week workshop on automation skid	17 to 28-04-2023	2 Week	Prof. D.S. Khedekar Prof. A.S.Pathan	16	0
14	Industry 4.0	Two week Ind 4.0 Training workshop	17 to 28-04-2023	2 Week	Prof. V.V.Sonkamble	11	5,500
Total						695	2,92,750

25. 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 Consession & 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

26. Internal Quality Assurance Cell for Educational Quality Enhancement (IQAC)

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

Chairperson: Head of the Institution	: The Vice - Chancellor
One member from Management	1) Prin. Prataprao Borade
Director	2) Dr. R. R. Deshmukh
Coordinator (Non-Engineering)	3) Dr. Prapti Deshmukh
Members :	4) Dr. Sharvari Tamane
	5) Ms. Parwati Dutta, Director - Mahagami
	8) Dr. Sonal Deshmukh – MCA - Jawaharlal Nehru Engineering College
	10) Dr. Pooja Deshmukh – Institute of Management and Research
	11) Dr. Kavita Soni – College Journalism & Mass Communication
	12) Ms. Rita Patil – Dr. G.Y. Pathrikar College of Computer Science & Information Technology
	13) Dr. Suddhasheel Ghosh – Civil - Jawaharlal Nehru Engineering College
	14) Dr. Abhay Kulkarni – Mech – Jawaharlal Nehru Engineering College
	15) Dr. Shiv Kadam – Film Arts
	16) Dr. Dinesh Wanjare – Sports
Senior Officers:	17) Dr. Ashish Gadekar, Registrar
	17) Col. Dr. Pardeep Kumar – COE
One nominee each from local Society Institution of Engineers (India) Chhatrapati Sambhajinagar Chapter	21) Prin. Dileep Gaur
One nominee from Industries	24) Mr. Mukund Kulkarni
One Alumni Representative	25) Mr. Sunnel Kirdak
One Student Representative	26) Ms. Minas Zainab

National Science Day-2022

The Department of Basic and Applied Sciences and IQAC of MGM University organized an awareness program on National Science Day on February 28, 2022. Students and faculty members from Jawaharlal Nehru Engineering College and MGM Polytechnic attended the session at Rukmini Auditorium. Dr. K. V. Sarma, Vice Chancellor of Maharashtra National Law University, Chhatrapati Sambhajinagar, delivered an invited talk as the Chief Guest, highlighting the significance of National Science Day. Dr. Rajendra Satpute, Director of Govt. Institute of Science, Chhatrapati Sambhajinagar, was the Guest of Honor for National Science Day-2022. He delivered an invited talk emphasizing the theme of the day and the Raman Effect discovered by Dr. C. V. Raman. The session also featured an invited talk by Prof. Dr. Shrikant Patil, Director of the Department of Lifelong Learning & Extension at Sant Gadge Baba Amravati University, Amravati.



Three Days Face to Face Introductory Workshop on Universal Human Values

IQAC, MGM University, in association with Jawaharlal Nehru Engineering College, organised a UGC-AICTE approved three-day face-to-face introductory workshop on Universal Human Values from January 19th to 21st, 2023. The workshop focused on problems and challenges faced by faculty members at individual, family, societal, and environmental levels. It focused on issues related to happiness, welfare, aspirations, goals, and success in life.



Objectives of the workshop were: -

- Developing a holistic perspective of life
- To sensitise about the scope of life – individual, family, society and nature/existence
- Strengthening self-reflection

Expert Talk on ‘Science and Technology for Sustainable Future’

On the occasion of National Technology Day, an Expert Talk on "Science and Technology for Sustainable Future" was organized by the Internal Quality Assurance Cell (IQAC) of MGM University, Chhatrapati Sambhajinagar.

Shri. C.P. Tripathi, Advisor (CSR) at Bajaj Auto & Bajaj Trust, Chhatrapati Sambhajinagar, served as the Chief Guest. He discussed the global scenario of technology change in different countries and highlighted management, education, and science and technology as the three pillars contributing to sustainable technology.



Shri. Abhay Girish Hanchanal, Managing Director of MS Mikronix Gauges Pvt. Ltd. (MGPL) in Chhatrapati Sambhajinagar, was the Guest of Honor. He shared his views on

technology change in social, economic, and environmental growth and emphasized knowledge integration for sustainable development.

Dr. Vilas Sapkal, Vice Chancellor of MGM University, presented a quantitative analysis of global energy utilization in his address. He proposed startup and business plans for a sustainable future.

ANVESHAN 2022 : National Student Research Convention 2022

ANVESHAN 2022, National Student Research Convention 2022 held on 16th& 17th March, 2023 Organized by association of indian universities in collaboration with Ganpat University, Mehsana, Gujrat.

3 groups from MGM University had been qualified for National completion is as follow:

Sr. No	Name of student	Name of Project	Name of Institute
1	Tongue operated wheelchair	Sanket Pawar, Pranav Kakade , Deepanshu Sharma, Syed Azhar Siddique	Jawaharlal Nehru Engineering College
2	An Online Intrusion Detection System (IDS)	Amit Khandebharad, Yashwardhan Desale	Dr. G.Y.Pathrikar College of Computer Science and IT
3	Doughful Cutlery	Siffat Kaur, Chintanpreet Kaur	Institute of Hotel Management

27. MGM University Foundation Day

MGM University celebrated its 3rd Foundation Day on 09th September 2023 amid great enthusiasm. Former Vice-Chancellor of Mumbai University, Dr. Rajan Velukar graced the event as the chief guest. Sharing his thoughts on the occasion Dr. Velukar said, “MGM University is marching in the right direction of educational transformation in the country. The great efforts the University is investing in upgrading its standard and quality today will take it to great heights in the future.” He further appreciated MGM University’s incessant quest for excellence in education, emphasis on research and investment in infrastructure.



Shri Ankushrao Kadam, Chancellor, MGM University also expressed his thoughts on the occasion. He elaborated the vision behind the establishment of the University - To create a Confluence of Knowledge and a Centre of Excellence. He also underlined the challenges faced in the way, reaffirmed his unwavering trust in the youth and expressed hope in the future. Mr. Kadam concluded his speech with an invocation to everyone – professors, students, staff and well wishers of MGM University – to dream and imagine how they would like to see the University in the upcoming years and promised his steadfast support to realise their dream.



Dr Vilas Sapkal, Vice-chancellor of MGM University shared his vision for MGM University on the occasion. He first briefly elaborated on the progress made by the University in the last three years, how it tackled the daunting challenge of the pandemic ensuring minimum educational loss of the students. Later Sir highlighted research infrastructure, projects and fellowships. Finally, he shared clear milestones to be achieved by the University in the next five, ten and twenty years including incubating start-ups and becoming one of the top ranked universities in the country and the world.



Dr Ashish Gadekar, Registrar, MGM University gave a detailed and elevating account of the University's journey in the last years. From a mere 207 admissions in its founding year of 2019, the University secured 2259 including 15 overseas students in just its third year! The academic programmes also increased in the same manner from 14 to over 360. Dr Gadekar also highlighted the University's achievements on the research front - 162 national and 382 international papers, 17 national and 16 international books, 2 national and 14 international book chapters, along with 64 MoUs in diverse areas of research, training and education and application for 31 patents out of which 9 are granted and 22 are published.

The day also saw the inaugurations of several important initiatives by MGM University including its NSS and NCC units, Journal of Science and Technology, a dedicated Institute of Research Chair and Media Messenger periodical. The Smart Indian Hackathon winner team of students and faculty from MGM University was also felicitated on the occasion.

Along with the dignitaries mentioned above, Chairman of Mahatma Gandhi Mission Shri Kamalkishor Kadam, Vice-Chairman Dr. P.M. Jadhav, Trustee Shri Prataprao Borade, deans, professors, staff, students of MGM University and other dignitaries from society were also present on the occasion.

28. 1st Convocation Ceremony of MGM University

Established in 2019, MGM University celebrated its first Convocation Ceremony on November 27th, 2022. A revolutionary social activist, prominent folk poet, writer and literary figure from Maharashtra, Sahityaratna, Annabhau Sathe was honoured with the D. Litt. posthumously by the University. His daughter-in-law Savitribai Sathe accepted the degree. A total of 534 students were conferred with degrees while nine students were awarded with the Chancellor's Gold Medal on the occasion.



Standing from left to right Board of Management Members: Dr. Prapti Deshmukh, Dean, Faculty of Basic & Applied Sciences; Dr. Rekha Shelke, Dean, Faculty of Social Sciences & Humanities; Dr. Harirang Shinde, Dean, Faculty of Engineering & Technology; Dr. Vijay Deshmukh, Dean, Faculty of Management & Commerce; Dr. Parwati Dutta, Dean, Faculty of Performing Arts; Dr. Vijaya Musande, Vice-Principal, JNEC; Prof. Sunil Patil, Head of Department, Architecture, JNEC; Shri. Bharat Pentewar, Chief Finance & Accounts Officer.

Sitting from left to right: Col. Dr. Pardeep Kumar, Controller of Examination; Governing Body Members; Shri. Ranjit Kakkad, MD Texas Furniture Pvt. Ltd.; Dr. Shashank Dalvi, Vice-Chancellor, MGM Institute of Health Sciences; Dr. P.M. Jadhav, Vice-Chairman, MGM Trust; Dr. Sudhir Kadam, Trustee, MGM Trust and Former Vice-Chancellor, MGM Institute of Health Sciences; Prof. Dr. Vilas Sapkal, Vice-Chancellor, MGM University; Dr. Anil Kakodkar, Chief Guest, 1st Convocation; Shri. Ankushrao Kadam, Chancellor, MGM University, Shri. Kamalkishor Kadam, Chairman, MGM Trust; Prof. Pratap Borade, Founding Principal, JNEC and Trustee, MGM Trust; Dr. Nitin Kadam, Trustee, MGM Trust and Pro-Vice-Chancellor, MGM Institute of Health Sciences, Shri. Bhausaheb Rajele, Ex Senate Member, B.A.M.U.; Dr. Ashish Gadekar, Registrar, MGM University.

Chief Guest: Dr. Anil Kakodkar

Dr. Anil Kakodkar

(Padma Vibhushan Awardee)
Chairman, Rajiv Gandhi Science
and Technology Commission,
Govt. of Maharashtra & Member Atomic
Energy Commission, Govt. of India.



Awarded with highest civilian awards of India Padma Vibhushan, Dr. Anil Kakodkar is an eminent Indian nuclear physicist, mechanical engineer, a post graduate in science in the Experimental Stress Analysis from the Nottingham University.

Dr. Kakodkar has worked for the development of the atomic energy program in India throughout his professional life. Focus of his work has been on self-reliant development of nuclear reactor systems to address the Indian program requirements. Undeterred by the restrictions imposed by the international community, he succeeded in developing various systems such as building the Dhruva reactor, rehabilitation of Madras Atomic Power Station Units, conceptualization, and development of Advanced Heavy Water Reactor.

Conferment of the D. Litt.



A great social reformer, folk poet and writer Tukaram Bhaurao Sathe popularly known as Annabhau Sathe was conferred upon the first Honorary D.Litt. Degree from MGM University in honour of his invaluable contribution to society. The Doctor of Literature (D. Litt.) degree of the University is awarded to individuals who have made significant contributions to a particular field, such as literature, journalism, arts, science etc. with their work, which is both original and sustainable. This degree is considered one of the highest honours that can be conferred upon someone in recognition of their accomplishments and expertise by a University.

MGM University paid its humble tribute to Hon'ble (Late) Shri Anna Bhau Sathe for his incomparable contribution to the society by conferring the highest degree of D. Litt (posthumous) upon him.

Delivering the presidential address, Shri. Ankushrao Kadam called it an honour of MGM University to confer Annabhau Sathe with the D.Litt. He recalled his immense contribution to igniting the self-respect of the downtrodden communities by using only the power of his mighty pen and bringing about a revolution without shedding a single drop of blood. He also congratulated the students for their achievements and reminded them of their duties towards the nation and society at large.



Dr. Vilas Sapkal, Vice-Chancellor of MGM University elaborated on the development of MGM University since its establishment in 2019 and also shared its future vision. He said that the University is focused on imparting quality education and has made a substantial provision for research and innovation. He added that MGM University aims to achieve a place in the NIRF's top 200 universities and has collaborated with various global universities, research organizations and leading industries for the same. The University has also established an advanced Research Chair and a Centre of Excellence with the same purpose, he said.

The family members of Annabhau Sathe expressed gratitude for the honour bestowed upon him by the University and called it an honour of the Bahujan Samaj.

Dr. Ashish Gadekar, Registrar, MGM University anchored the program. Shri Kamalkishor Kadam, Chairman, Dr. P.M. Jadhav, Vice-Chairman and Shri Prataprao Borade Trustee of Mahatma Gandhi Mission along with various other dignitaries from MGM University and renowned personalities from society were also present at the occasion.



29. Inauguration of Leonardo Da Vinci School of Design

MGM University's all new Leonardo Da Vinci School of Design (LSOD) building was inaugurated on the occasion of Mahatma Gandhi Mission's Foundation Day, December 24, 2022 at the hands of our esteemed guest Mr. Rajendra Pawar, Chairman, Agricultural Trust, Baramati and Mrs. Sunanda Pawar, Trustee, Agricultural Trust, Baramati. Mr. Kamalkishor Kadam, Chairman, Mahatma Gandhi Mission Trust, Mr. Ankushrao Kadam, Chancellor, MGM University, Vice-Chancellor Dr. Vilas Sapkal, Registrar, Dr. Ashish Gadekar, Deans, Professor and students of MGM University along with other dignitaries from society also graced the event.



Established with a vision to provide a complete design education touching all major areas of design, art and craft culture without compromising on current design trends, the state-of-the-art Leonardo Da Vinci School of Design brings students closer to their roots and transforms them into ethical and responsible design professionals. It believes in problem-solving approach, depth of intellect, creative education culture and in setting new standards in the field of design

education.



The School is the only Institute of its kind in Maharashtra, which has a one-of-a-kind Khadi and Paithani Research and Manufacturing Unit attached to it. The unit has been established with an objective to promote Indian fabrics and arts such as Khadi, Paithani, Himroo while also generating livelihoods for the artisans. From concept to creation and marketing of the products, students get a hands-on training of the complete production cycle of different kinds of apparels

in the unit. Along with Khadi Unit, MGM University also has Bidri, Ceramic and Pottery studios, a creative outlet called Nucleus, a Printmaking Studio, a Graphic Design Studio and a Product Design Studio to allow students to explore their creativity.

30. Social Responsibility

MGM University believes in a free, open, inclusive and equitable society and is working tirelessly towards fulfilment of this dream. The University has undertaken several initiatives to contribute towards its social responsibility.

NSS Activities

The faculty coordinators and the student volunteers of NSS unit at MGM University in collaboration with other constituent colleges conducted various activities throughout the year. In the year 2022-23, listed below are a few of them.

Tree Census

Students of MGM University participated in a Tree Census jointly organized by Maharashtra Forest Dept., Chhatrapati Sambhajinagar Municipal Corporation and MGM University from July 22 to September 2022 in various areas of the town including MGM premises and N-1, CIDCO. The census was also in support of 'Chhatrapati Sambhajinagar First', an Chhatrapati Sambhajinagar Municipal Corporation initiative for the Smart City project.



Tree Plantation

On occasion, Varsha Mangal, Birthday of the Chancellor of MGM University, Shri Ankushrao Kadam, a tree plantation drive was undertaken on MGM and Gandheli campus areas. Students and staff enthusiastically participated in the drive.

Yoga Day Celebration

On the occasion of Yoga Day, 21st June 2022, the staff with students of the University participated in a Yoga session in the early morning. Dr. Gangaprasad Kharat, Yoga teacher of MGM University taught many useful asanas to the participants on the occasion.

Old Age Home Visit

Institute of Management & Research NSS Unit visited "Aadhaar Vruddhaashram" on September 3rd, 2022 to donate some grocery, daily consumables and adult diapers. "Aadhaar Vruddhaashram" takes care of 17 senior citizens with limited resources. All the students and teachers of the institute donated for the cause and organized the visit.



Blood Donation

The NSS units of various constituent colleges of MGM University organized blood donation camps in the university in collaboration with MGM Medical College and Hospital Blood Bank. On a rotation basis, every college organized a Blood Donation camp at their premises

where students and teaching and non-teaching staff took active participation. The blood donors were provided with a blood donation certificate by MGM Medical College.

Cleanliness Drive - 2nd October 2022

A mass cleanliness drive was organized at MGM University on the occasion of Gandhi Jayanti. All the constituent colleges of MGM University along with students and Teaching & Non-Teaching Staff gathered in the early morning for the cleanliness drive.

Under the guidance of the Vice Chancellor and Registrar of the University, the cleanliness drive began with great enthusiasm from the Gajanan Mandir area. Students and Faculty members picked up indisposable waste such as plastic bags, wrappers, bottles, and other non-degradable items that are harmful for the environment and cause pollution.

The NSS volunteers also conducted cleanliness drive at their respective colleges cleaning class rooms, labs, workshops etc.

31. Best Practices

MGM University follows several best practices, many of which it has inherited from its founder body – Mahatma Gandhi Mission Trust and have stood the test of time. These practices have helped the university achieve impactful and long-lasting outcomes. They also gave it its own unique identity.

Mentor-Mentee Program: Mentoring provides genuine support and guidance to students who are experiencing challenges in learning due to educational, social, emotional and behavioural problems that are consequently affecting their learning and performance. Effective mentoring seeks to offer motivation, rock-support, directive guidance and role modelling to mentees. Mentor- Mentee Programme is a highly valuable development activity which is firmly implemented at all the constituent colleges of MGMU. Mentoring helped the students to choose the right career option and pursue their choice with focus and dedication. Mentoring also helped the mentees to decide on how to choose a relevant workshop, seminar and value added course of their specialization.

Feedback Mechanism: At MGMU to evaluate the existing teaching-learning environment and curriculum and to take appropriate action for the improvement of poor performing areas a strong feedback system is designed. At the end of each semester curriculum feedback, teacher feedback, teaching pedagogy feedback and infrastructure and other resources available feedback is taken manually as well as through online platforms like Google forms, ERP learning management system. Apart from this feedback from employers and alumni is also taken.

Environment Conservation: At MGMU special focus on dissemination of environmental literacy for motivating students, teachers and supporting staff has been implemented. Transformation of the campus into a pollution free and environmentally friendly eco zone is the main objective of this practice. MGMU with various sustainable initiatives has worked to develop an eco-friendly, sustainable campus and to disseminate the concept of eco-friendly culture. Activities like Ganpati making Workshop, Varsha Mangal celebration, Clean India campaign etc.

Experiential Learning: All the constituent colleges of MGMU have adopted the student centered framework which includes practices like interactive learning, participatory learning, ICT enabled learning and innovative practices of learning. All of these bring about an all-encompassing growth in the students' knowledge acquisition. Bridge course is an initiative that enables students to bridge the gap between the academically weak and strong students by solving subject specific problems of the former. Initiatives like guest lectures by industry experts, seminars, workshops are also conducted to expose the students to advanced levels of information. Departmental activities like Induction Program, Freshers, Cultural Fest are organized keeping in mind curriculum related needs. This becomes a creative platform of learning that encourages students to transform classroom knowledge into quizzes, debates,

games and technical exhibits. Innovative methodology projects include MGM Community Radio 90.8 and Bai Manus where students experience hands on training and also can do internship Hands On training & Internship.

Interfaith Prayer: MGMU Gandhian Studies department organises weekly interfaith prayer for staff and students to offer spiritual value. This prayer helps in keeping the mind and the soul peaceful. The main objective is to inculcate moral and ethical values among the staff and students and to develop their behaviour. Prayer enhances the team spirit, self- confidence, leadership quality and strengthens personality. In the context of increasing antagonism among diverse communities in the country, students require a clear perspective. Hence every week one institute of the MGMU organizes the interfaith prayer. Students of all institutes and the organizing institute in particular attend.

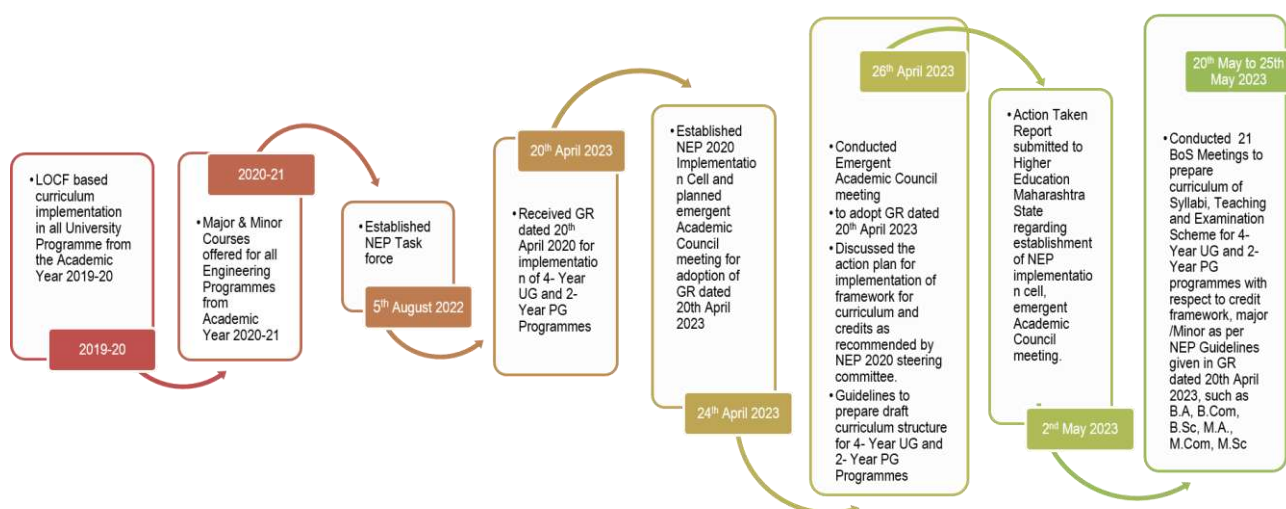
Inculcating Gandhian Values: To inculcate the Gandhian ideology amongst the students and society, MGMU is organizing various activities like lecture series, competition and visit to various places like Wardha (Sevagram Ashram). This practice helps in exposing non-violence practice, dissemination of Gandhian ideology for the betterment of the society. Students' perspective is limited to their local area and it affects their behavior when they step into global habitation for their profession, attending national camps, listening to national Gandhian scholars, visiting various institutes including MGIRI (inst. Rural Industrialization) and Centre of Science for Villages.

Nai Taleem Program: Inspired by Gandhiji's Nai Taleem, MGM University has initiated a unique program to promote skill-based and job-oriented learning. This initiative involves identifying growth domains and job areas that align with current market trends. Once these job positions are identified, we determine the specific skills required for success in these domains. Our curriculum is then designed to incorporate these skill sets, ensuring that our students receive relevant and practical education.

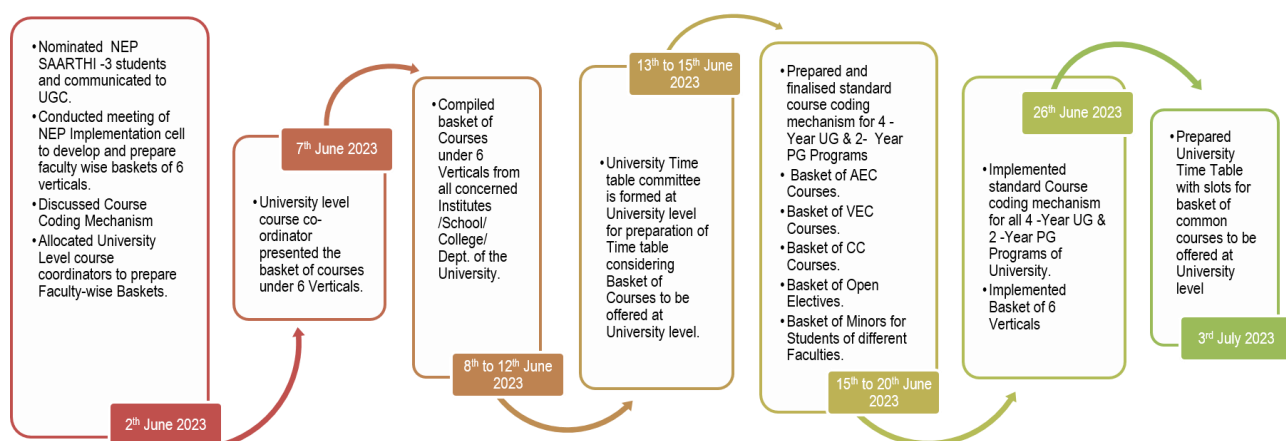
In addition, we have introduced Engineering Exploration in the first year of our engineering program, which allows students to collaborate in teams and develop projects based on real-world problems. The valuable knowledge gained through experience is later applied to practical project implementations. This hands-on approach fosters critical thinking, problem-solving skills, and teamwork abilities among our students.

32. NEP-2020 Implementation at MGM University

NEP-2020 Micro-Planning & Implementation Timeline



NEP-2020 Micro-Planning & Implementation Timeline



The University has initiated implementation of New National Education Policy (NEP) 2020 with the approval of University Authorities. It includes planning of activities as per the provisions of National Education Policy, assigning responsibilities of implementation, timeline and outcome. NEP Task force has been established under the guidance of Hon'ble Chancellor and Hon'ble Vice-Chancellor for implementation of NEP-2020.

The strategic goals of this task force are:

- Multidisciplinary and Holistic education
- Equity and Inclusion in Higher Education
- Skill development
- Technology Use and Integration

- Global Outreach of Higher Education
- Promotion of Indian Knowledge Systems, Languages, Culture and Values
- Research, Innovation and Rankings
- Integrated Higher Education System
- Academic Bank of Credits

The suggested strategic action plan is:

- Phased-implementation of the Policy
- NEP and Outcome-based Curricular Reforms
- Devising of University Development Plan
- Governance Reforms in tune with NEP-2020

NEP - Task Force at MGM University:

- Registrar - Member
- Dean, Faculty of Engineering & Technology - Chairperson
- Dean, Faculty of Social Sciences & Humanities- Member
- Dean, Faculty of Basic & Applied Sciences - Member
- Dean, Faculty of Management & Commerce - Member
- Dean, Faculty of Performing Arts - Member
- Chief Accounts & Finance Officer - Member
- Controller of Examination - Member
- IQAC Director- Member Secretary

Tasks undertaken for implementation of NEP- 2020 are:

- i. Introduction of Inter-disciplinary programmes through
 - a) Choice Based Credit System
 - b) Open electives
 - c) Major & Minor courses in engineering programmes
 - d) 6 years under graduate programmes and Integrated Programmes.
- ii. Organizing webinars/ seminars on NEP – 2020 implementation
- iii. Participation in conferences organized by difference academic institutions for the implementation of NEP- 2020
- iv. Restructuring of curriculum with the approval of Board of Studies and Academic Council of the University to adopt innovative and flexible combination of courses across disciplines.
- v. Integration of skill education in the curriculum
- vi. Adopting engaging pedagogy
- vii. Designing and implementing of continuous formative assessment to facilitate outcome based education.

- viii. Established support system for students belonging to socially and economically dis-advantaged groups.
- ix. Adopting project based and experimental learning.
- x. Creativity and innovation, critical thinking and problem solving abilities.
- xi. Creating ecosystem to improve access to quality education and inclusivity by supporting students with free ship/merit scholarship/financial assistance
- xii. Emphasis on autonomy to faculty for career progression.
- xiii. Increasing academic offerings from across disciplines – Engineering & Technology, Management and Commerce, Social Sciences & Humanities, Basic and Applied Science to the students, who will be able to choose the programmes as per their talent and interest.
- xiv. Integration of technology in teaching and learning proves such as ERP, NPTEL, Coursera etc.
- xv. University has established admission center for international students to facilitate student's mobility

33. Scholarship Provided

MGM University provides financial assistance to students from a varied background. Merit-based scholarship is offered to the students who have performed well in their qualifying examinations. Students who are economically weak but meritorious are also offered financial support through scholarships and sponsorships. Students with special sporting talent are given scholarships to pursue their studies and sports. Children of farmers who have committed suicide are also given financial assistance. A comprehensive policy has been designed in this regard.

Types of scholarships/fee concession provided to the students are as follows:

- Merit Scholarships
- Sports/ Athletics Merit Scholarship
- Alumni Scholarships
- Ph.D. Research Assistant Fellowship
- Post-Graduation Internship
- Hon'ble Chancellor's Scholarship
- Fee concession to ward of staff
- Fee concession to students affected by farmer suicide

Institute wise scholarship provided to students are as follows:

Sr.No.	Institute/ School/ College/ Departments	Total No. of Students	Total Concession
1	Jawaharlal Nehru Engineering College	646	27,820,975
2	University Department of Information & Communication Technology	37	1,212,500.00
3	School of Engineering & Technology	91	2,857,500
4	Institute of Management & Research	233	9,278,700
5	Institute of Social Sciences - Economics	8	100,000
	Total	1015	41,269,675

34. Sports Activities

Nurturing and promoting the sporting talent of students is one of the most prominent objectives of MGM University. It has built state-of-the-art sports facilities and appointed state and national level champions as coaches to train its students. Every year, the University organizes a sporting sagas of all its constituent colleges called MGM Olympic. It is because of its premier sports infrastructure and experience that the Association of Indian Universities has repeatedly chosen it to conduct Inter-University Competitions.

All India Inter-University Road Cycling Tournament organised by AIU and MGM University

MGM University, in collaboration with the Association of Indian Universities (AIU) and the Cycling Federation of India, successfully organised the All India Inter-University Road Cycling Tournament from 14th to 17th February 2023. This prestigious event witnessed the participation of 46 universities, with a total of 376 players and supporting staff. The opening ceremony took place at the magnificent MGM Sports Complex on 13th February, attended by esteemed guests including the Chhatrapati Sambhajinagar Police Commissioner, Mr. Nikhil Gupta, Chancellor of MGM University, Ankushrao Kadam, Vice-Chancellor Dr. Vilas Sapkal, Registrar Ashish Gadekar, and the Convener of the Tournament, Dr. Ravindra Deshmukh.

During the ceremony, Chancellor Ankushrao Kadam expressed his commitment to providing holistic education and fostering the all-round development of students. MGM University takes pride in its state-of-the-art facilities, including a magnificent stadium, an Olympic-size swimming pool, badminton and table tennis courts, gymnastics and shooting ranges, fencing facilities, and a golf course, all supported by national-level coaches. These facilities play a crucial role in nurturing sporting talent and developing future champions. Mr. Kadam further expressed gratitude for being selected by AIU to host the Cycling Tournament and pledged to conduct the competition with fairness and discipline, setting an ideal example for others.

Vice-Chancellor Dr. Vilas Sapkal highlighted AIU's recognition of MGM University's organizational excellence by entrusting them with previous events such as the Inter-University Soft Tennis Competition in 2022. Dr. Sapkal emphasized that higher education should not only focus on academic study and research but also include sports and physical exercise for the comprehensive development of students. He emphasized the importance of the tournament, stating that it aimed not only to determine winners but also to raise awareness about using bicycles as an eco-friendly mode of transportation. MGM University is committed to environmental conservation and has undertaken numerous initiatives in this regard. Dr. Sapkal also mentioned the university's cycling club and highlighted the benefits of cycling in promoting a healthier lifestyle and a sustainable society.

Registrar Dr. Ashish Gadekar acknowledged the valuable support and cooperation provided by the Chhatrapati Sambhajinagar District Cycling Association, the National Highway Authority of India, and the Chhatrapati Sambhajinagar Rural Police in organizing the tournament. The event witnessed the participation of 376 cyclists, including 198 men, 124 women, and 54 coaches and managers, representing 46 universities from across India. The women's races included individual trials of 20 km, team trials of 30 km, and massed start races of 50 km. The men's races comprised individual trials of 40 km, team trials of 50 km,

and criterium races. The tournament strictly adhered to the rules and regulations of the Cycling Federation of India, with the assistance of 20 selected referees ensuring smooth and disciplined conduct.

The tournament, held from 14th to 17th February, took place on the Solapur-Dhule Highway, specifically from Deolai Chowk to Zalta Fata, starting at 7:00 AM each day. The prize distribution ceremony, scheduled for 17th February, marked the culmination of this exhilarating event in the Presence of Chief Guest Superintendent of Police Shri. Maneesh Kalwaniya. MGM University expressed gratitude to all dignitaries, including Chhatrapati Sambhajinagar Police Commissioner Dr. Nikhil Gupta, DGM of the National Highway Authority of India and Project Director Ravindra Ingole, AIU representative and Chief Trainer of NIS Patiala V. Sinukumar, Tournament Manager Pratap Jadhav, Chief Referee Dharmendra Lamba, Race Secretary Raushan Upadhyay, MGM University Chancellor Ankushrao Kadam, Vice-Chancellor Dr. Vilas Sapkal, and Ironman Nitin Ghorpade, for their presence and support throughout the tournament.

Participant Universities: Karnataka University Dharwad, Manipal Academy of Higher Education Manipal, Tilak Maharashtra University Pune, Maharaja Sayajirao University Baroda, Rewa University, Savitribai Phule Pune University, Kurukshetra University Kurukshetra, Kakatiya University Warangal, Maharaja Gangasingh University Bikaner, Pt. Ravi Shankar Shukla University Raipur, Saurashtra University Gujarat, Bangalore University, Auro University Surat, Punjabi University Patiala, Veer Narmada South Gujarat University, Mumbai University, Shivaji University Kolhapur, Bhakta Kavi Narsin Mehta University Junagadh, Nirma University, Mahatma Gandhi University Kottayam, Bharathiyar University Coimbatore, Bharti University Pune, Calicut University, Guru Nanak Dev University Amritsar, Golden Gujarat Sports University Gandhinagar, Punjab Engineering College Chandigarh, GLS University, Rani Channabai University Belgaum, Acharya Nagarjuna University, Guru Kashi University, Lovely Professional University, Jai Narayan Das University Jodhpur, Punjab University Chandigarh, MIT University Pune, Christ University Bangalore, Dr. Babasaheb Ambedkar University Srikulam, MGM University Chhatrapati Sambhajinagar, Bangalore City University, Hemchandracharya North Gujarat University Patan, Lucknow University, MGM Institute of Health Sciences, Gujarat University Ahmedabad, University of Rajasthan Jaipur, Osmania University Hyderabad, MD University Rohtak, Dr. BR Ambedkar University Delhi.



All India Inter University Cycling Road Competition Inaugurated by Commissioner of Police Shri. Nikhil Gupta. Shri Ravindra Ingole, Honorable Vice-Chancellor Dr. Vilas Sapkal, Registrar Dr. Ashish Gadeka were also present on the occasion.

All India Inter-University Cycling Road (M/W) Tournament was organized by the Department of Sports, Physical Education & Yog Science MGM University from 14th to 17th February. 46 Universities from all over India participated, out of which Boys 198 and Girls 124 and Managers 54 where Participated at the Event.

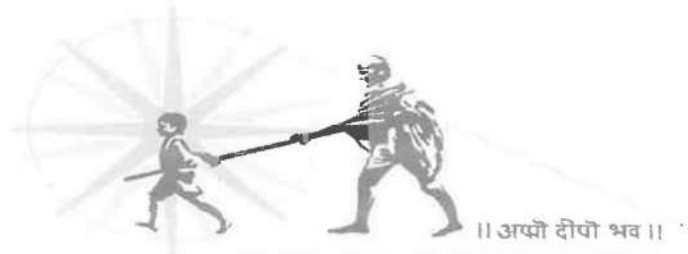


The Closing Ceremony of AIU Cycling Road Tournament (M/W) took place in the gracious presence of the Chief Guest of the event, Superintendent of Police Shri. Maneesh Kalwaniya, Honorable Vice-Chancellor Dr. Vilas Sapkal, Registrar Dr. Ashish Gadekar, all Coaches, Managers and all Athletes.

Apart from the Cycling Tournament, MGM University also organized following sports events:

- On 21st June 2022, MGM University marked the 8th International Yoga Day with immense enthusiasm. The event witnessed the participation of both faculty members and students from MGM University.
- MGM Adventure Sports organized a trek to Bhandardara and Sandan valley on 7th and 8th July 2022 specifically for International Journalism & Photography students. The trek was inaugurated by the Hon'ble Chancellor, Shri. Ankush Rao Kadam, along with Registrar Dr. Ashish Gadekar and Dean Dr. Rekha Shelke. Dr. Shashikant Singh led the trek, providing guidance throughout the journey.
- On 29th August 2022, the MGM University Sports Department celebrated National Sports Day in commemoration of the birthday of the legendary hockey player, Major Dhyanchand. The department took the opportunity to honour 55 accomplished players from MGM University and MGM Trust who had excelled at the national and international levels.
- MGM University Adventure Sports organized a trek to Harishchandragad and Konkankada on 25th September 2022 specifically for the IBT department. A total of 102 students and 5 teachers participated in the trek, with guidance provided by Dr. Shashikant Singh.

35. Audited Statements of Accounts



MGMUNIVERSITY
(Self Financed State University)
MGM CAMPUS, N-6 CIDCO, AURANGABAD

AUDITED STATEMENTS OF ACCOUNT

FOR

F.Y. 2022-2023

AUDITORS

**ASHOK PATIL & ASSOCIATES.,
CHARTERED ACCOUNTANTS,
"A. P. HEIGHTS", BEHIND GOPAL CULTURAL HALL,
NEW OSMANPURA,
AURANGABAD.**

ASHOK PATIL & ASSOCIATES
CHARTERED ACCOUNTANTS

"A. P. Heights", Behind Gopal Cultural Hall, New Osmanpura, Aurangabad.

Independent Auditor's Report

To,
The Vice Chancellor
Mgm University,
MGM Campus, N-6, CIDCO,
Aurangabad - 431003

We have audited the financial statements of MGM UNIVERSITY, MGM CAMPUS, N-6 CIDCO, AURANGABAD (hereinafter referred to as the University) which comprise the balance sheet as at March 31, 2023, and the Income and Expenditure Account for the year then ended, and notes to the financial statements, including a summary of significant accounting policies and other explanatory information.

In our opinion, the accompanying financial statements of The University are prepared, in all material respects, in accordance with The MGM University, Aurangabad Act, 2019 (Maharashtra Act No. XXVI of 2019) and Regulations made by the said University.

Basis for Opinion

We conducted our audit in accordance with the Standards on Auditing (SAs). Our responsibilities under those Standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the entity in accordance with the ethical requirements that are relevant to our audit of the financial statements, and we have fulfilled our other responsibilities in accordance with these requirements. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Responsibilities of Management

Management is responsible for the preparation of the financial statements in accordance The MGM University, Aurangabad Act, 2019 (Maharashtra Act No. XXVI of 2019) and Regulations made by the said University and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing The University's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate The University or to cease operations, or has no realistic alternative but to do so.

Those charged with governance are responsible for overseeing the University's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

PLACE: AURANGABAD.

DATE : 22/09/2023

FOR ASHOK PATIL & ASSOCIATES.
CHARTERED ACCOUNTANTS
FIRM REG. NO. 122045W



(SAURABH AGRAWAL)

PARTNER

M. NO. 131312

UDIN :- 23131312BGS1QC7488

MGM UNIVERSITY
(Self Financed State University)
MGM CAMPUS, N-6 CIDCO, AURANGABAD
BALANCE SHEET AS AT 31ST MARCH, 2023

(Amount in ₹)

SOURCES OF FUNDS	SCHEDULE	Current Year	Previous Year
RESTRICTED FUNDS			
Endowment Fund	1	12,57,73,431.00	12,00,12,243.00
UNRESTRICTED FUNDS	2		
Corpus Fund	2A	-	-
General Fund	2B	15,68,05,200.00	8,96,96,120.00
Designated/Earmarked Funds	2C	54,522.00	-
LOANS/BORROWINGS	3		
Secured	3A	-	-
Unsecured	3B	54,48,03,774.00	48,31,04,397.00
CURRENT LIABILITIES & PROVISIONS	4	12,88,71,612.00	4,29,27,024.00
TOTAL (Rs.)		95,63,08,539.00	73,57,39,784.00
APPLICATION OF FUNDS			
FIXED ASSETS			
Tangible Assets	19A	36,46,67,029.00	1,73,66,878.00
Intangible Assets	19B	43,44,952.00	54,51,069.00
Capital Work-In-Progress	19C	-	21,57,36,543.00
INVESTMENTS			
Long Term			
Short Term			
LOANS, ADVANCES & DEPOSITS	6	36,94,36,183.00	36,14,74,988.00
CURRENT ASSETS	7	21,78,60,375.00	13,57,10,306.00
TOTAL (₹)		95,63,08,539.00	73,57,39,784.00
Notes on Accounts	20		

The schedules referred to above form an integral part of the Balance Sheet
This is the Balance Sheet referred to in our report of even date.

**EXAMINED AND FOUND CORRECT AS PER BOOKS OF ACCOUNT
PRODUCED AND INFORMATION GIVEN, SUBJECT TO OUR SEPARATE
REPORT OF EVEN DATE.**

PLACE : AURANGABAD
DATE : 22/09/2023

FOR ASHOK PATIL & ASSOCIATES,
CHARTERED ACCOUNTANTS,
FIRM REG. No 122045W

**CHIEF FINANCE & ACCOUNTS
OFFICER**

REGISTRAR

VICE CHANCELLOR



(SAURABH P AGRAWAL)
PARTNER
M. NO. 131312

MGM UNIVERSITY
(Self Financed State University)

MGM CAMPUS, N-6 CIDCO, AURANGABAD

INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH, 2023

(Amount in ₹)

Particulars	Sch.	Unrestricted Funds			Total	Previous Year
		Corpus	Designated Fund	General Fund		
INCOME						
Fees from Students/Academic Receipts	7			57,71,58,450.00	57,71,58,450.00	36,51,77,763.00
Grants & Donations	8			2,11,000.00	2,11,000.00	2,75,000.00
Income from Land & Buildings	11			-	-	-
Bank Interest	10			87,33,316.00	87,33,316.00	22,44,754.00
Other Receipts	11			3,32,69,681.00	3,32,69,681.00	1,78,07,414.00
TOTAL (A)		-	-	61,93,72,447.00	61,93,72,447.00	38,55,04,931.00
EXPENDITURE						
Employees Expenses /Cost	12			29,06,77,056.00	29,06,77,056.00	17,27,86,680.00
Students/Academic Expenses	13			12,40,10,010.00	12,40,10,010.00	8,82,53,281.00
Administrative & Other Expenses	14			3,64,22,627.00	3,64,22,627.00	1,22,15,832.00
Research & Development Expenses	15			4,97,091.00	4,97,091.00	82,481.00
Financial Expenses	16			4,645.00	4,645.00	30,456.00
Property/Assets Related Expenses	17			2,93,94,265.00	2,93,94,265.00	48,11,328.00
Depreciation	6			6,88,34,604.00	6,88,34,604.00	74,43,637.00
Planning/New Proposals Expenses	19			24,22,065.00	24,22,065.00	-
TOTAL (B)		-	-	55,22,62,363.00	55,22,62,363.00	28,56,23,695.00
Balance Being Excess of Income over Expenditure (A-B)				6,71,10,084.00	6,71,10,084.00	9,98,81,236.00
Transfer to/from Designated Fund						
- Building / Development Fund				-	-	-
- Development Fund				-	-	-
- Corpus Fund				-	-	-
Balance Being Surplus/ (Deficit) Carried to General Fund		-	-	6,71,10,084.00	6,71,10,084.00	9,98,81,236.00
Notes on Accounts	20					

The schedules referred to above form an integral part of the Income & Expenditure Account.

This is the Income & Expenditure Account referred to in our report of even date.

**EXAMINED AND FOUND CORRECT AS PER BOOKS OF ACCOUNT
PRODUCED AND INFORMATION GIVEN, SUBJECT TO OUR SEPARATE
REPORT OF EVEN DATE.**

PLACE : AURANGABAD

DATE : 22/09/2023


CHIEF FINANCE &
ACCOUNTS OFFICER


REGISTRAR


VICE CHANCELLOR



FOR ASHOK PATIL & ASSOCIATES,
CHARTERED ACCOUNTANTS,
FIRM REG. No. 122045W

(SAURABH P AGRAWAL)
PARTNER
M. NO. 131312

SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH, 2023

SCHEDULE-1 RESTRICTED FUNDS

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Endowment Fund :-		
Balance As At The Beginning Of The Year	12,00,12,243.00	11,25,84,130.00
Add :- Addition during the year	57,61,188.30	74,28,112.89
BALANCE AT THE YEAR-END	12,57,73,431.30	12,00,12,242.89
ROUND OFF (₹)	12,57,73,431.00	12,00,12,243.00

SCHEDULE-2 UNRESTRICTED FUNDS

SCHEDULE-2A CORPUS FUND

-----Not Applicable-----

SCHEDULE-2B GENERAL FUND

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Balance As At The Beginning Of The Year	8,96,96,121.33	(1,01,85,116.00)
Add: Net Surplus/(Deficit) Transferred From the Income and Expenditure Account	6,71,09,078.90	9,98,81,236.16
BALANCE AT THE YEAR-END	15,68,05,200.23	8,96,96,120.16
ROUND OFF (₹)	15,68,05,200.00	8,96,96,120.00

SCHEDULE-2C DESIGNATED/EARMARKED/OTHER FUNDS

Particulars	Opening Balance (A)	Additions to the fund (B)	Utilisation of Fund (C)	Closing Balance D=(A+B-C)
Donation	-	-	-	-
Grants	-	-	-	-
AICTE Research Promotion Scheme Fund	-	-	-	-
Students Welfare Fund	-	1,06,600.00	52,078.00	54,522.00
Total	-	1,06,600.00	52,078.00	54,522.00
ROUND OFF (₹)	-	1,06,600.00	52,078.00	54,522.00



SCHEDULES FORMING PART OF BALANCE SHEET AS AT 31ST MARCH, 2023

SCHEDULE-3 LOANS/BORROWINGS

3A-SECURED LOANS

-----Not Applicable-----

3B-UNSECURED LOANS/BORROWINGS

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Mahatma Gandhi Mission (Sponsoring Body)	54,48,03,773.87	48,31,04,397.36
Total	54,48,03,773.87	48,31,04,397.36
ROUND OFF TOTAL (₹)	54,48,03,774.00	48,31,04,397.00

SCHEDULE-4 CURRENT LIABILITIES

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Deposits from Students		
Caution Money Deposit	2,27,09,000.00	1,06,34,000.00
Deposits from Staff		
Staff Security Deposit	5,339.00	
Deposit From Other		
Security Deposit From Contractors	98,37,306.48	24,13,171.48
Sundry Creditors		
Creditors for Expenses	6,37,44,072.90	90,42,622.91
Creditors for Assets	1,34,24,332.00	70,27,592.76
Creditors for Purchases	33,31,876.75	15,53,056.75
Advances From Students		
Advance Fees	28,38,924.00	11,22,348.00
Advances From Others	-	-
Statutory Liabilities		
Professional Tax Payable	1,05,800.00	11,600.00
Provident Fund Payable	2,05,982.00	1,58,803.00
TDS Payable	17,12,392.00	7,34,016.00
Students & College Events	2,36,438.00	-
Student Activities		
Other Student Activity	7,02,000.00	12,88,028.00
Salary, Honorium & Stipend Payable		
Honorarium Payable	24,45,827.00	14,04,426.00
Salary Payable	15,41,694.00	67,63,322.00



Other Current Liabilities & Provisions		
G S L I	5,875.00	-
J N E C Emp Credit Coop.Society	7,80,300.00	51,826.00
L I C Of India	84,642.00	1,751.00
MGM Employees Credit Co-op Soc Ltd	17,734.00	10,069.00
Outstanding Expenses	46,93,416.00	6,22,291.00
Staff Bank Loan	1,93,430.00	88,100.00
Exam Centre	2,55,231.00	-
TOTAL	12,88,71,612.13	4,29,27,023.90
ROUND OFF TOTAL (₹)	12,88,71,612.00	4,29,27,024.00

SCHEDULE-5 LOANS & ADVANCES

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Receivable From Students		
Students Fees Receivable	22,96,28,994.92	22,18,14,572.42
Receivable From Staff		
Advance Against Expenses	6,18,256.00	49,582.00
Advance Against Salary	10,27,951.00	11,62,427.00
Receivable From Govt.		
Income Tax Refund Receivable	92,942.00	92,942.00
TDS Receivable For F.Y. 2022-2023	6,81,303.51	-
Advances		
Advances To Suppliers	1,09,83,557.00	1,81,25,146.22
Prepaid Expenses		
Insurance	27,985.00	28,075.00
Deposits		
House Rent Deposit	1,80,000.00	1,80,000.00
Telephone Deposit	10,000.00	10,000.00
Other Receivable		
MGM Endowment Fund Investment	12,57,73,431.00	12,00,12,242.89
Other Receivable	2,31,763.00	
TOTAL	36,94,36,183.43	36,14,74,987.53
ROUND OFF TOTAL (₹)	36,94,36,183.00	36,14,74,988.00

SCHEDULE-6 CURRENT ASSETS

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Inventory (Closing Stock)	50,503.00	29,450.00
Cash-In-Hand	-	31,044.00
Bank Accounts		
Current Account	2,52,990.84	33,87,247.88
Saving Account	6,44,69,165.77	10,38,28,345.89
Fixed Deposits	15,30,87,715.41	2,84,34,217.80
TOTAL	21,78,60,375.02	13,57,10,305.57
ROUND OFF TOTAL (₹)	21,78,60,375.00	13,57,10,306.00



SCHEDULE - 7 Fees from Students/Academic Receipts

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Tuition Fees	54,43,98,452.80	34,09,49,460.00
Enrolment/Eligibility Fees	1,31,37,997.00	91,15,000.00
Laboratory Fees	16,40,000.00	-
Library Admission Fees	3,28,000.00	-
Registration Fees	42,11,818.96	67,85,255.00
Sports/Gymkhana Fees	31,98,500.00	18,79,000.00
University Management Information System Fees	70,49,500.00	45,57,500.00
Admission Cancellation & Other Fees	31,94,181.08	18,91,548.00
TOTAL (₹)	57,71,58,449.84	36,51,77,763.00
ROUND OFF TOTAL (Rs.)	57,71,58,450.00	36,51,77,763.00

SCHEDULE - 8 Grants & Donations

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Donation	2,11,000.00	2,75,000.00
TOTAL (₹)	2,11,000.00	2,75,000.00
ROUND OFF TOTAL (Rs.)	2,11,000.00	2,75,000.00

SCHEDULE - 9 Income from Land & Building

-----Not Applicable-----

SCHEDULE - 10 Interest Income

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Bank Interest		
Interest On Saving Bank A/C	14,66,345.46	15,04,992.80
Interest On FDR	72,66,970.50	7,39,761.40
TOTAL (₹)	87,33,315.96	22,44,754.20
ROUND OFF TOTAL (Rs.)	87,33,316.00	22,44,754.00



SCHEDULE - 11 Other Receipts

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Miscellaneous Receipts & Other Fees		
Late Fees	34,800.00	2,39,300.00
Exam Fees	2,93,51,260.00	1,47,04,500.00
Xeroxing, journals, Stationery, Lab, etc.	11,41,669.00	13,20,000.00
Library Fines	11,976.00	2,66,265.00
Bonafide Certificate Fees	12,790.00	3,930.00
Transfer Certificate Charges	29,400.00	400.00
Miscellaneous & Other Receipts	3,52,410.03	2,85,994.72
Transcripts Charges	5,000.00	-
Application / Registration Fees	1,17,149.58	-
Migration Fees	5,600.00	-
Degree / Certificate Fees	36,630.00	-
Students Aid Insurance	1,12,000.00	9,11,500.00
Registration Fees for PHD Guide	2,90,000.00	-
Sale Of Prospectus	8,21,620.00	-
Revaluation Fees	1,81,609.00	-
Tender Fees	4,600.00	-
Scrap Sales	6,900.00	-
Research Income (IIRC)	1,39,000.00	-
Other Fees (Pmsss)	82,283.00	-
Consultancy & Services Fees	5,11,931.00	46,074.24
Increase in Stock	21,053.00	29,450.00
TOTAL (₹)	3,32,69,680.61	1,78,07,413.96
ROUND OFF TOTAL (Rs.)	3,32,69,681.00	1,78,07,414.00

SCHEDULE - 12 Employees Expenses /Cost

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Teaching & Non Teaching Staff Salary		
Salary To Teaching Staff	17,99,52,087.00	10,85,43,336.00
Salary To Non Teaching Staff	6,84,91,385.00	4,31,83,725.00
Honorarium To Visiting/Adjunct Faculties	2,73,64,517.00	1,34,87,334.00
Gratuity	51,64,062.00	21,80,330.00
Employers Contribution To Provident Fund	38,71,057.00	20,25,511.00
Provident Fund Administration Charges	8,013.00	30,871.00
Security Expenses	30,08,577.00	12,96,786.00
Staff Welfare Expenses		
Staff Insurance Expenses	24,367.00	-
Staff Welfare Expenses	11,39,914.00	14,61,787.00
Staff Quarter Rent Expenses	9,00,000.00	5,55,000.00
Staff Recruitment & Training Expenses	7,53,077.00	22,000.00
TOTAL (₹)	29,06,77,056.00	17,27,86,680.00
ROUND OFF TOTAL (Rs.)	29,06,77,056.00	17,27,86,680.00



SCHEDULE - 13 Students/Academic Expenses

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Advertisement Expenses :		
Admissions	2,64,40,403.25	2,11,86,403.00
Other (Advertisement)	15,77,573.92	
License Renewal Expenses	41,45,860.00	54,28,390.00
Library Expenses :		
E- Journals Expenses	7,36,946.00	-
Journals, Magazine & Subscriptions Expenses	30,01,631.00	63,630.00
News Papers & Periodicals Expenses	2,44,618.00	7,63,731.00
Games, Gymkhana & Sports Expenses :		
Sports Expenses	18,03,249.00	9,70,488.00
Digitalization Expenses :		
Internet Connectivity Charges	18,85,995.00	16,70,170.00
Scholarship/Prizes/Awards to Students	1,55,000.00	-
Stipends To Students	7,83,469.00	1,62,223.00
Students Freeship Expenses	5,42,62,035.00	4,19,27,850.00
Students Training & Placement Expenses :		
Students Training & Placement Expenses	6,29,199.00	29,131.00
Student Skill Development Expenses	14,93,185.00	-
Students Library Expenses	19,344.00	61,475.00
Students NSS / NCC Expenses	7,97,556.00	-
Students Welfare Expenses :		
Students Insurance Expenses	2,04,905.00	-
Students Welfare Expenses	13,71,865.00	8,99,459.00
Laboratory Consumables Expenses	42,45,554.00	18,86,933.00
Students Alumni Meet Expenses	4,855.00	-
Industrial Visit / Study Tours Expenses	5,84,308.00	6,060.00
Students Seminars, Conferences & Workshop Expenses	10,44,637.00	1,35,530.00
Guest Lecture Talk Expenses	1,20,411.00	
Students Cultural Expenses:		
Students Functions, Festivals & Programs Expenses	46,04,888.00	7,93,055.00
Annual Social Gathering Expenses	21,77,558.00	10,71,553.00
Students Farewell Expenses	2,16,172.00	-
University Youth Festival Expenses	1,70,414.00	-
Students Academic & Other Expenses	55,67,867.95	86,58,455.00
Exam Expenses	46,31,933.50	16,61,716.00
Affiliation Fees Expenses	9,45,600.00	8,57,059.60
Students Projects Expenses	1,42,977.00	19,969.00
TOTAL (₹)	12,40,10,009.62	8,82,53,280.60
ROUND OFF TOTAL (Rs.)	12,40,10,010.00	8,82,53,281.00



SCHEDULE - 14 Administrative & Other Expenses

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
ISO Certification Fees	1,67,574.00	-
Local Conveyance Expenses	55,507.00	40,170.00
Legal & Professional Fees	9,86,760.00	61,850.00
Meeting Expenses - Staff/Other	35,15,803.00	4,03,185.00
Membership Fees :		
Membership Fees Expenses For Faculty & Staff	10,620.00	21,440.00
Institutional Membership Of Professional Bodies Expenses	17,700.00	-
Office & Misc. Expenses	27,86,618.45	14,32,036.70
Postage & Couriers Expenses	54,701.00	11,443.00
Printing & Stationery Expenses	56,02,213.00	17,24,721.00
Travelling Expenses	9,43,042.00	5,80,926.00
Telephone/Mobile Charges	6,56,392.00	3,90,947.00
Women Empowerment Expenses	4,638.00	35,073.00
Xerox, typing & Data Processing Expenses	1,62,411.00	60,317.00
Audit Fees	8,00,000.00	6,75,000.00
Electricity Charges	1,69,87,318.80	67,47,403.00
Website development & Maintance expenses	4,36,707.00	13,500.00
Water Charges	30,79,826.00	17,820.00
University Foundation Day Expenses	1,54,796.00	-
TOTAL (₹)	3,64,22,627.25	1,22,15,831.70
ROUND OFF TOTAL (Rs.)	3,64,22,627.00	1,22,15,832.00

SCHEDULE - 15 Research & Development Expenses

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Research related Printing & Publication Expenses	30,000.00	-
Seminar, Conference & Workshop Expenses etc.	88,181.00	-
Futuristic Creative Development & Artistic Creation Expenses	36,580.00	
Research & Development Expenses	3,42,330.00	82,481.00
TOTAL (₹)	4,97,091.00	82,481.00
ROUND OFF TOTAL (Rs.)	4,97,091.00	82,481.00

SCHEDULE - 16 Financial Expenses

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
Bank Charges & Commission	4,644.98	30,456.16
TOTAL (₹)	4,645.00	30,456.00
ROUND OFF TOTAL (Rs.)	4,645.00	30,456.00



SCHEDULE - 17 Property/Assets Related Expenses

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
AMC Charges		
AMC Charges - Software / ERP	19,441.00	34,272.00
AMC Charges - Web Site	1,24,961.64	2,03,139.00
AMC Charges - Equipments & Machinery	51,942.00	74,527.00
Repairs, Maintenance & Upgradation Of Computers	5,88,839.00	1,37,947.00
Repairs & Maintenance Exp. - Buildings	66,16,305.50	5,82,492.00
Repairs & Maintenance Exp. - Electricals	41,41,172.00	2,29,733.00
Repairs & Maintenance Exp. - Equipments	8,35,582.00	2,32,948.00
Repairs & Maintenance Exp. - Furniture & Fixtures	9,42,128.00	75,606.06
Repairs & Maintenance Exp. - Other	40,02,799.00	3,52,974.07
Generator Expenses / Diesel	1,34,661.00	61,606.00
Washing, Cleaning, & Housekeeping Expenses	1,08,27,277.00	25,27,720.00
Fire Prevention & Fire Fighting Expenses	94,615.00	1,56,954.00
Plumbing & Sanitation Exp.	7,47,010.00	-
Green Initiative Activity & Garden Expenses		
Garden Expenses	2,38,987.00	1,28,000.00
Insurance Expenses		
Building, Equipments, Computers & Machineries Insurance	12,556.00	13,410.00
Vehicles Insurance	15,989.00	-
TOTAL (₹)	2,93,94,265.00	48,11,328.00
ROUND OFF TOTAL (Rs.)	2,93,94,265.00	48,11,328.00

SCHEDULE - 18 Planning/New Proposals Expenses

PARTICULARS	CURRENT YEAR	PREVIOUS YEAR
New Courses / Program	24,22,064.90	-
TOTAL (₹)	24,22,064.90	-
ROUND OFF TOTAL (Rs.)	24,22,065.00	-



SCHEDULE-19 FIXED ASSETS

DESCRIPTION	GROSS BLOCK					DEPRECIATION				NET BLOCK	
	Cost/Valuation As At Beginning of The Year	Additions During the Year	Deductions/Transferred During the Year	Cost/Valuation at the Year End	Rate of Dep.	As at the Beginning of the Year	For the Year	On Deductions During the Year	Total up to the Year End	As at the Current Year End	As at the Previous Year End
A. Tangible Assets											
Land											
Freehold Land	-	-	-	-	0%	-	-	-	-	-	-
Leasehold Land	-	-	-	-	0%	-	-	-	-	-	-
Buildings											
Buildings	-	30,20,95,931.00	-	30,20,95,931.00	10%	-	3,02,09,593.10	-	3,02,09,593.10	27,18,86,337.90	-
Ownership Flats/ Premises	-	-	-	-	10%	-	-	-	-	-	-
Superstructures On Land Not Belonging To Educational Institutions	-	-	-	-	10%	-	-	-	-	-	-
Plants, Machinery & Equipments (Office /Lab Equipments)											
Plants	63,89,194.00	1,40,08,485.00	-	2,03,97,679.00	15%	8,14,622.35	21,01,272.75	-	29,15,895.10	1,65,23,405.55	54,30,815.65
Vehicles	32,20,722.00	-	-	32,20,722.00	15%	4,10,642.10	-	-	4,10,642.10	23,26,971.90	27,37,614.00
Furniture & Fixtures/Dead Stock	72,27,410.00	2,39,36,683.00	-	3,11,64,093.00	10%	6,49,329.24	23,93,668.30	-	30,42,997.54	2,73,86,977.86	64,93,292.40
Computers/ Peripherals	35,67,809.00	6,99,40,798.00	-	7,35,28,607.00	40%	7,53,491.36	2,79,84,319.20	-	2,87,37,810.56	4,31,06,715.84	18,83,728.40
Electrical Installations	-	-	-	-	15%	-	-	-	-	-	-
Library Books	15,17,032.00	41,52,387.00	-	56,69,419.00	40%	3,28,571.20	16,60,954.80	-	19,89,526.00	29,84,289.00	8,21,428.00
Lab Infrastructure	-	-	-	-	10%	-	-	-	-	-	-
Air Conditioners	-	5,32,154.00	-	5,32,154.00	15%	-	79,823.10	-	79,823.10	4,52,330.90	-
A. Total of CURRENT YEAR	2,19,22,167.00	41,46,86,438.00	-	43,66,08,405.00		29,56,656.00	6,44,29,631.00	-	6,73,86,287.00	36,46,67,029.00	1,73,66,878.00
B. Intangible Assets											
Software	1,29,81,888.00	3,42,200.00	-	1,33,24,088.00	25%	13,62,767.25	85,550.00	-	14,48,317.25	43,44,951.75	54,51,069.00
Patent	-	-	-	-	25%	-	-	-	-	-	-
B. Total of CURRENT YEAR	1,29,81,888.00	3,42,200.00	-	1,33,24,088.00		13,62,767.00	85,550.00	-	14,48,317.00	43,44,952.00	54,51,069.00
C. Capital Work In Progress											
Building Construction WIP	21,57,36,543.00	8,63,59,388.00	30,20,95,931.00	-	0%	-	-	-	-	-	21,57,36,543.00
Other Construction WIP	-	-	-	-	0%	-	-	-	-	-	-
C. NET WORK-IN-PROGRESS	21,57,36,543.00	8,63,59,388.00	30,20,95,931.00	-		-	-	-	-	-	21,57,36,543.00
TOTAL (A+B+C)	25,06,40,598.00	50,13,88,026.00	30,20,95,931.00	44,99,32,693.00		43,19,423.00	6,45,15,181.00	-	6,88,34,604.00	36,90,11,981.00	23,85,54,490.00
ROUND OFF	25,06,40,598.00	50,13,88,026.00	30,20,95,931.00	44,99,32,693.00		43,19,423.00	6,45,15,181.00	-	6,88,34,604.00	36,90,11,981.00	23,85,54,490.00



SCH. 20 : SIGNIFICANT ACCOUNTING POLICIES AND NOTES ON ACCOUNTS FOR THE YEAR, 2022-2023

A. SIGNIFICANT ACCOUNTING POLICIES

1) **METHOD OF ACCOUNTING :**

The University is maintaining its accounts on mercantile system and in accordance with accounting principles generally accepted in India.

2) **BASIS OF PREPARATION OF FINANCIAL STATEMENTS :**

- a) The financial statements have been prepared under the historical cost convention and in accordance with generally accepted accounting principles.
- b) Accounting policies not specifically referred to otherwise, are consistent and in accordance with generally accepted accounting principles.

3) **REVENUE RECOGNITION :**

All Receipts i.e. fees from students, bank interest, etc. are accounted for on accrual basis and donations & other receipts are accounted for on receipt basis.

4) **FIXED ASSETS :**

Fixed Assets are stated at cost of acquisition less depreciation. None of the fixed assets is revalued during the year under review.

5) **DEPRECIATION :**

Depreciation on Fixed Assets is calculated on written down value method as per rates specified in the Income Tax Act, 1961.

6) **INVESTMENTS:**

Investments, if any, are stated at cost of acquisition.

7) **CURRENT ASSETS, LOANS & ADVANCES:**

In the opinion of the University, the value of all current assets, loans, advances and deposits, cash and bank balances, outstanding income and other realisable assets are not less than their realisable value in the ordinary course.

8) **IMPAIRMENT OF ASSETS:**

The University on an annual basis tests the carrying amount of assets for impairment so as to determine a) the provision for impairment loss, if any, or b) the reversal, if any, required on account of impairment loss recognised in previous periods.

9) **BENEFITS TO EMPLOYEES:**

A) Provident Fund Contribution:

Provident fund contribution is made to Government Provident Fund Authority. Retirement Benefits in the form of provident fund contributions are charged to the Income & Expenditure Account of the period when the contributions to the fund are due. There are no obligations other than the contribution payable to the fund.

B) Gratuity

Gratuity liability is a defined benefit obligation. Provision for Gratuity has been made on the basis of calculations provided by the management during the financial year and the same has been charged to the Income & Expenditure Account.



B. NOTES ON ACCOUNTS: -

- 1 The MGM University (hereinafter referred to as "MGMU") is University established, enacted and regulated by the MGM University Aurangabad Act, 2019 (Mah. Act No. XXVI of 2019) (herein after referred to as "The Act"). It has come into force with effect from 23rd July, 2019 after notification in the Official Gazette by the Government of Maharashtra.
- 2 The MGMU is mainly engaged in the activities of secular education for development and advancement of higher education in the state. The university functions as a non affiliating university. The different units of MGMU are located at Aurangabad in Maharashtra. The separate set of books of account is maintained by all these units. At the end of the each financial year Income & Expenditure Account and Balance sheet is prepared for all these units separately and there from a consolidated Income and Expenditure Account and Balance Sheet is prepared for the MGMU as a whole.
- 3 The MGMU has been sponsored by the Mahatma Gandhi Mission (herein after referred to as "MGM"), a public charitable trust. According to the provisions of Sec 8 of the Act, Sponsoring Body is required to established the statutory fund to be called as "the Endowment Fund" for the University for minimum amount of Rupees Ten Crores and it shall be kept as security deposit and shall be kept invested in the joint name of Director Higher Education Govt. of Maharashtra & MGM. Accordingly this fund has been created by MGM in FY-2019-20 and invested in Fixed Deposit with IDBI Bank. The University has accounted it by debiting amount of Rs. Ten Crores and Interest thereon to 'MGM Endowment Fund Investment Account' and Crediting to 'MGM Endowment Fund Account'. The said fund account has been shown under the head "Restricted Fund" and 'MGM Endowment Fund Investment Account' has been shown under the head "Other Receivable".
- 4 The MGMU initiated a construction of Building on leasehold land owned by the MGM, the sponsoring body, in accordance with the Memorandum of Understanding (MoU) between MGM and the sponsoring body. The MGMU has incurred total expenditure of Rs. 30,20,95,931 on this project upto 31/03/2023. The building has been completed and put to use but submission of application to CIDCO authorities for obtaining commencement certificate is in process. As the building has been already put to use and accordingly Architect has issued the certificate, cost of Rs. 30,20,95,931 incurred for construction has been capitalised during this financial year and depreciation is claimed accordingly.
- 5 The University has continued some courses already run by the MGM and started some new courses. As far as courses continued from MGM are concerned, its earlier batches are with MGM and New Batches with the University. Therefore with a view to account for common expenses incurred in respect of such continued courses are apportioned between MGM and University on the basis of MOU entered between them.
- 6 Balances on account of deposits, advances and other receivables and payables are subject to confirmation and reconciliation, if any.
- 7 The figures for the previous year have been subjected to regrouping, reclassification and recasting, as necessary, to align with the presentation adopted in the current year's financial statements. This exercise has been undertaken to enhance the comparability and relevance of the financial information presented.

PLACE: AURANGABAD.

DATE : 22/09/2023

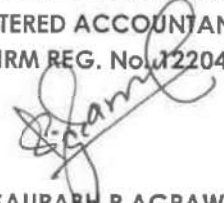

CHIEF FINANCE &
ACCOUNT OFFICER


REGISTRAR


VICE CHANCELLOR



FOR ASHOK PATIL & ASSOCIATES,
CHARTERED ACCOUNTANTS,
FIRM REG. No. 122045W


(SAURAB P AGRAWAL)
PARTNER
M. NO. 131312

MGM UNIVERSITY

CHHATRAPATI SAMBHAJINAGAR

ANNUAL REPORT 2022-23

Annual Report Committee

Dr. Ashish Gadekar, Registrar (Chairman)

Dr. H.H. Shinde (Member)

Ms. Chanpreet Gulati (Member)

Ms. Kavita Soni (Member)

Dr. Sonal Deshmukh (Member)

Dr. Kapilesh Mangal (Member)

Dr. Ashok Shinde (Member)

Dr. J.R. Rana (Member)

Dr. Shaily Asthana (Member)

Dr. Parminder Kaur (Secretary)

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MGM UNIVERSITY

CHHATRAPATI SAMBHAJINAGAR

अत्ताही अत्तनो नाथो
अत्ताही अत्तनो गती
–तथागत

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

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