



INSTITUTE OF INFORMATION AND COMMUNICATION TECHNOLOGY (IICT)

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MGM Campus, N-6, CIDCO, Chhatrapati Sambhajinagar - 431003, Maharashtra, India



MGM UNIVERSITY

MGM University in Chhatrapati Sambhajnagar, established by the revered Mahatma Gandhi Mission Trust, a pioneer with four decades of excellence in education, research and service is now a Self-financed, State Private University, approved by Government of Maharashtra with the passing of MGM University Act 2019 by Maharashtra Legislative Assembly and Legislative Council. Setting a glowing milestone in the higher education history of Marathwada region of Maharashtra, Gandhiji's philosophy and the timeless values that he has taught have been the spirit and the ever-inspiring force of MGM.

MGM University comprises seven faculties of academics. These faculties have been conceived to bring allied disciplines within a broad framework of inclusive entities - Colleges, Institutes, Departments, Schools, Centers and Gurukul.

1. **Faculty of Engineering & Technology** - Institute of Information and Communication Technology, Jawaharlal Nehru Engineering College, School of Engineering and Technology, University Department of Pharmaceutical Sciences, University Department of Instrumentation & Control Engineering.
2. **Faculty of Management & Commerce** - Institute of Management & Research, Institute of Hotel Management, Nath School of Business & Technology.
3. **Faculty of Basic & Applied Sciences** - Institute of Biosciences & Technology, Dr. G.Y. Pathrikar College of Computer Science & Information Technology, School of Basic and Applied Sciences.
4. **Faculty of Social Sciences & Humanities** - College of Communication, Culture & Media, Department of Photography, School of Legal Studies and Research, Institute of Indian & Foreign Languages, Institute of Social Sciences.
5. **Faculty of Performing Arts** - Mahagami Gurukul center for Performing Arts.
6. **Faculty of Design**- Leonardo Da Vinci School of Design, School of Film Arts
7. **Faculty of Interdisciplinary Studies** - Department of Sports, Physical Education & Yog Science, Department of Education, University Department of Gandhian Studies, University Department of Music & Theatre, School of Interdisciplinary Studies



About IICT

The Institute of Information and Communication Technology (IICT) has made remarkable progress in delivering quality education and driving innovation in Computer Science and Engineering (CSE), Information Technology, Artificial Intelligence and Machine Learning (AIML), and Data Science. This growth reflects its expanding academic and research initiatives and its strong commitment to excellence in technical education. The institute continues to advance cutting-edge research, foster innovation, and strengthen collaborations with technology-driven industries. The establishment of IICT reflects its vision for the future, enhancing its role as a leading center for technological excellence. The IICT offers modern and state-of-the-art programs:

Ph.D. Program

Information Technology

PG Programs

- M.Tech. Data Science, Intake:18
- M. Tech. Artificial Intelligence and Machine Learning, Intake: 18

UG Programs

- B. Tech. Computer Science & Engineering (Artificial Intelligence)
Intake : 60
- B.Tech. Information Technology (with specializations in IoT, Block chain, and BDA), Intake : 120
- B.Tech. Artificial Intelligence and Machine Learning, Intake:180
- B.Tech. Data Science, Intake : 60

UG Diploma (After 12th)

- Cyber Security and Digital Forensics , Intake : 20

Vision

IICT shall be a center of excellence fostering innovation, entrepreneurship, and technological advancement with social and global perspectives. It will develop skilled professionals and contribute to industry, research, and interdisciplinary growth.

Mission

The IICT will:

- Empower students with human values, ethical conduct, and environmental responsibility.
- Foster interdisciplinary technocrats contributing to sustainable industrial growth.
- Promote expertise in emergent technologies through research, innovation, and industry collaboration to solve real-world challenges.
- Encourage entrepreneurship and leadership, preparing students for future challenges.



Why take up programs at IICT, MGM University?

- The mandate of IICT is to develop quality human resources trained in interdisciplinary soft and hard skills.
- IICT extends the legacy of Mahatma Gandhi Mission since 1983 by introducing fresh initiatives in education.
- The Institute of **Information and Communication Technology (IICT)** has emerged as an independent center of excellence, dedicated to offering state-of-the-art interdisciplinary undergraduate, postgraduate and Ph.D. programs. With a strong focus on modern and evolving domains such as **Internet of Things (IoT), Blockchain, Big Data Analytics, Data Science, Cyber Security, Artificial Intelligence, and Machine Learning**, IICT is committed to providing cutting-edge education and research opportunities. This transformation reflects the institute's vision to foster innovation, industry collaboration, and technological advancements in the ever-evolving digital landscape.
- The undergraduate and postgraduate programs are now also being offered through Blended Learning in collaboration with SWAYAM, NPTEL, and NASSCOM campus license.
- The Innovation Incubation and Research Center (IIRC) has software suites for industry-oriented simulation technologies in collaboration with Hexagon Manufacturing Intelligence (USA). It is a part of an engineering-oriented campus with exclusive Drones/ Unmanned Aerial Vehicles, Smart/Green Mobility & Rapid Prototyping, and Reverse Engineering Laboratories.
- EDC & Start Up Cell - Provides incubation eco-system for business ideas of students to establish Startups while learning.
- Placements across a variety of industry sectors through centralized placement cell.
- Co-curricular opportunities such as Ankur innovative ideas/prototypes exhibition for First Year students and facilities for extra-curricular activities.
- MOUs with eminent industries.
- Six months Internship Program.
- Student Chapters of professional bodies.
- Hobby Clubs for nurturing talents.
- TEDx -Pioneer TEDx event in Marathwada region.
- Co-curricular opportunities such as NSS Camps, Industrial Visits, NASA zonal convention, Ankur innovative ideas / prototypes exhibition for First Year students, Razzmatazz, Youth Conclave etc.



Initiatives at MGM University

New Initiatives at MGM University :

Open elective courses are offered by every department to students from other departments. This interdisciplinary approach to choosing open electives provides students with the opportunity to study subjects of their interest that are not included in their regular curriculum. It also enables them to acquire new skills or enhance existing ones, thereby improving their overall employability.

The institution offers Outcome-Based Education, combining hyper-specialized knowledge with cross-cultural capabilities through a revolutionary curriculum.

Value-Based Education is promoted to develop professionals with strong social and environmental values, inspired by Gandhian philosophy and sustainable education practices.

Problem-Based Learning is implemented through a co-designed and co-taught system, encouraging analytical thinking and collaborative learning.

The Engineering Exploration Lab ignites interest, expands curiosity, fosters creativity, and builds a strong foundation at the first-year level.

Multidisciplinary programs simplify academics by offering short-term courses, minor degrees, honors programs, and integrated programs, thereby maximizing resource utilization.

Project-Based Learning is emphasized through industry internships and industry-oriented, mentored postgraduate programs. The institution also engages in global technical collaborations with MSC Hexagon (USA) and Christiani Sharplin Technical Training (Germany). Industry-supported laboratories, such as those by Endress+Hauser and Tech Mahindra, along with MoUs with eminent industries and initiatives like Tata Technologies' Ready Engineer Program, further strengthen practical exposure.

The Internal Quality Assurance Cell (IQAC) plays a vital role in ensuring continuous improvement in institutional performance. Its primary objective is to develop and implement systems that enhance the quality of education and institutional processes.



सत्यमेव जयते

National Education Policy 2020

Ministry of Human
Resource Development

Government of India

NEP 2020 Key Points

Interdisciplinary Approach: NEP encourages an interdisciplinary approach in engineering education, allowing students to choose a broad range of subjects beyond traditional engineering disciplines.

Multidisciplinary Specializations: Engineering institutions are encouraged to offer multidisciplinary specializations to provide students with a holistic and well-rounded education.

Research and Innovation: NEP emphasizes the importance of research and innovation in engineering education. It aims to establish a National Research Foundation to promote a research-oriented approach.

Industry Collaboration: The policy encourages collaboration between educational institutions and industries to bridge the gap between academic learning and practical applications.

Flexible Curriculum: Engineering institutions are expected to have a more flexible curriculum, allowing students to choose a combination of subjects based on their interests and career goals.

Emphasis on Skills: NEP focuses on developing practical skills among engineering students, ensuring that they are well-prepared for the evolving needs of the industry.

Ethical and Sustainable Engineering: The policy promotes the incorporation of ethical and sustainable practices in engineering education, emphasizing social responsibility and environmental consciousness.

Multiple Entry and Exit Options	Year
One Year UG Certificate in Engg. and Tech.	1
Two years UG Diploma in Engg. and Tech.	2
Three Years Bachelor's degree in Vocation (B.Voc.)	3
Four Years Bachelor's degree (B.Tech) in Engg. and Tech. with Multidisciplinary Minor	4
Four Years Bachelor's degree (B.Tech) in Engg. and Tech.with Honors and Multidisciplinary Minor	4
Four Years Bachelor's degree (B.Tech) in Engg. and Tech. Honors with Research and Multidisciplinary Minor	4
Four Years Bachelor's degree (B.Tech) in Engg. and Tech. Major Engineering Discipline with Double Minors	4



Programs Offered

The current industry expects fresh graduates to possess strong analytical abilities, problem-solving skills, leadership qualities, initiative, and the ability to work effectively in interdisciplinary teams. The Institute of Information and Communication Technology nurtures these competencies from the very first year of undergraduate education. Throughout the academic journey, the institute develops expertise in emerging domains such as Data Mining, Data Science, Data Analytics, Software Testing, Smart Computing, Multimedia, Geographic Information Systems, Internet of Things, Cyber Security, Artificial Intelligence, Machine Learning, Networking, Cloud Computing, Web Services, and Mobile Applications, supported by industry collaborations.

PROGRAMS OFFERED

The institute has adopted an innovative approach to align education with the evolving demands of Industry 4.0, characterized by smart technologies such as cloud computing, big data analytics, and interconnected systems. With the exponential growth of data from sources like surveys, stock markets, satellites, sensors, and simulations, there is a growing need for advanced computational and analytical techniques. The curriculum emphasizes data processing, statistical analysis, and knowledge engineering for prediction, forecasting, planning, and decision-making, thereby preparing skilled professionals for future industry requirements.

Ph.D. Program

The institute offers a Ph.D. program through its Research Center in Information Technology, providing both depth and breadth in the discipline. The program prepares scholars to contribute to sustainable and smart infrastructure in rural and urban contexts. It equips students with skills in mapping, sampling, testing, project execution, and management, along with essential soft skills, enabling them to effectively address real-world challenges.



Programs Offered

P.G. Programs

M. Tech (Data Science) - 2 years full-time program | 18 seats

The M. Tech. in Data Science program has been designed to cover up for the requirements of data analytics, modeling and decision support in various disciplines of Engineering and Technology, on a Choice Based Credit System. The masters program in data science first introduces the student to the basic requirements of data structures and database design, analytics, modeling and prediction using datasets from various disciplines. The program 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. A lucid blend of fundamental and recent technologies is offered to the students for enhancing their skills for employability.

M. Tech (Artificial Intelligence and Machine Learning) - 2 years full-time program | 18 seats

The M.Tech in Artificial Intelligence and Machine Learning, offers an opportunity to the fresh Engineering Graduates of all disciplines to upgrade their skills in programming, data handling, data science and application of artificial intelligence to benchmark datasets and discipline specific use cases. Real-world case studies across disciplines will equip the student with capabilities to make predictions, classifications and decisions. The M.Tech. Program will open the gates of opportunities for students where the industry or research requirements are for AI and ML based techniques.

Diploma

UG Diploma (Cyber Security and Digital Forensics) (after 12th) - 2 years full time program | 20 seats

The UG Diploma in Cyber Security and Digital Forensics program is designed to equip students with essential knowledge and practical skills in cybersecurity, ethical hacking, digital forensics, and information security. Tailored for students after 12th grade, the curriculum blends theoretical foundations with hands-on training, covering areas such as network security, cryptography, malware analysis, cyber laws, and forensic investigations. With a strong emphasis on real-world applications, industry-relevant tools, and case studies, students gain the expertise needed to tackle modern cybersecurity challenges. This program prepares graduates for rewarding careers in cybersecurity, digital forensics, risk assessment.



Programs Offered

U.G. Programs

B. Tech. Computer Science & Engineering (Artificial Intelligence) Intake: 60

There is a growing demand for skilled professionals in Artificial Intelligence (AI), which focuses on developing intelligent systems capable of learning and decision-making. Technologies such as Machine Learning, Deep Learning, and Natural Language Processing are transforming industries. This program equips students with strong computer science fundamentals and advanced AI skills, preparing them for careers in industries, startups, and multinational companies. Students gain hands-on experience in building intelligent applications and solving real-world problems, enhancing employability and innovation across domains such as data science, automation, healthcare, and finance.

B. Tech. Information Technology (IoT, Blockchain, Big Data Analytics) 4-year Full-Time Program | Intake: 120

There is an increasing demand for skilled professionals in the domains of Internet of Things (IoT), Blockchain, and Big Data Analytics, covering connected devices, secure data systems, and large-scale data processing. This program prepares students for diverse roles in industries and multinational companies, while also encouraging entrepreneurship. It offers a balanced blend of fundamental concepts and emerging technologies to enhance technical skills and employability.

B. Tech. (Artificial Intelligence and Machine Learning) 4-year Full-Time Program | Intake: 180

Artificial Intelligence and Machine Learning (AI & ML) are transforming how organizations derive insights, make decisions, and develop innovative products and services. The program provides in-depth knowledge of AI and ML techniques and their applications across disciplines such as Civil, Mechanical, Electrical, Electronics, and Chemical Engineering. It prepares students to develop data-driven solutions for real-world and sustainable challenges.

B. Tech. (Data Science) 4-year Full-Time Program | Intake: 60

Based on inputs from industry and academia, the Institute of Information and Communication Technology has identified the growing need for expertise in data analysis, prediction, and decision support. The program focuses on mathematical modeling and statistical pattern recognition for diverse datasets. It equips students with computational tools and analytical techniques for prediction, forecasting, and decision-making. The program develops competent professionals with leadership skills, capable of working in multidisciplinary environments and applying data science in areas such as healthcare, fraud detection, and market analysis.



Salient Features

- Highly qualified and experienced faculty.
- Collaboration and industry visits with MNCs for internship/sponsored projects.
- Industry oriented subjects designed in consultation with industry experts.
- Blended learning approach.
- Guest lectures by industry experts.
- Six months internship as a part of curriculum in the last semester in relevant industry in various IT domains like Artificial intelligence, Machine Learning, IoT, Blockchain, Big Data Analytics, AR/VR etc.
- Well-equipped Laboratories to undertake the projects in the domain of Artificial intelligence, Machine Learning, IoT, Blockchain, Big Data Analytics, AR/VR etc.
- Additional IT support through Innovation Incubation Research Center (IIRC) which caters to specialized computational needs to work on automotive & transport simulation projects using Advanced Driver-Assistance Systems (ADAS) machinery Studio.
- Collaboration with IIT Bombay Virtual Lab to provide virtual access to a variety of sophisticated software laboratories.
- Collaboration with IBM.
- Availability of advanced skill-oriented interdisciplinary courses.
- Professional body membership by faculty and students (IEEE, CSI, ACM, ISTE).



MINORS

MINORS

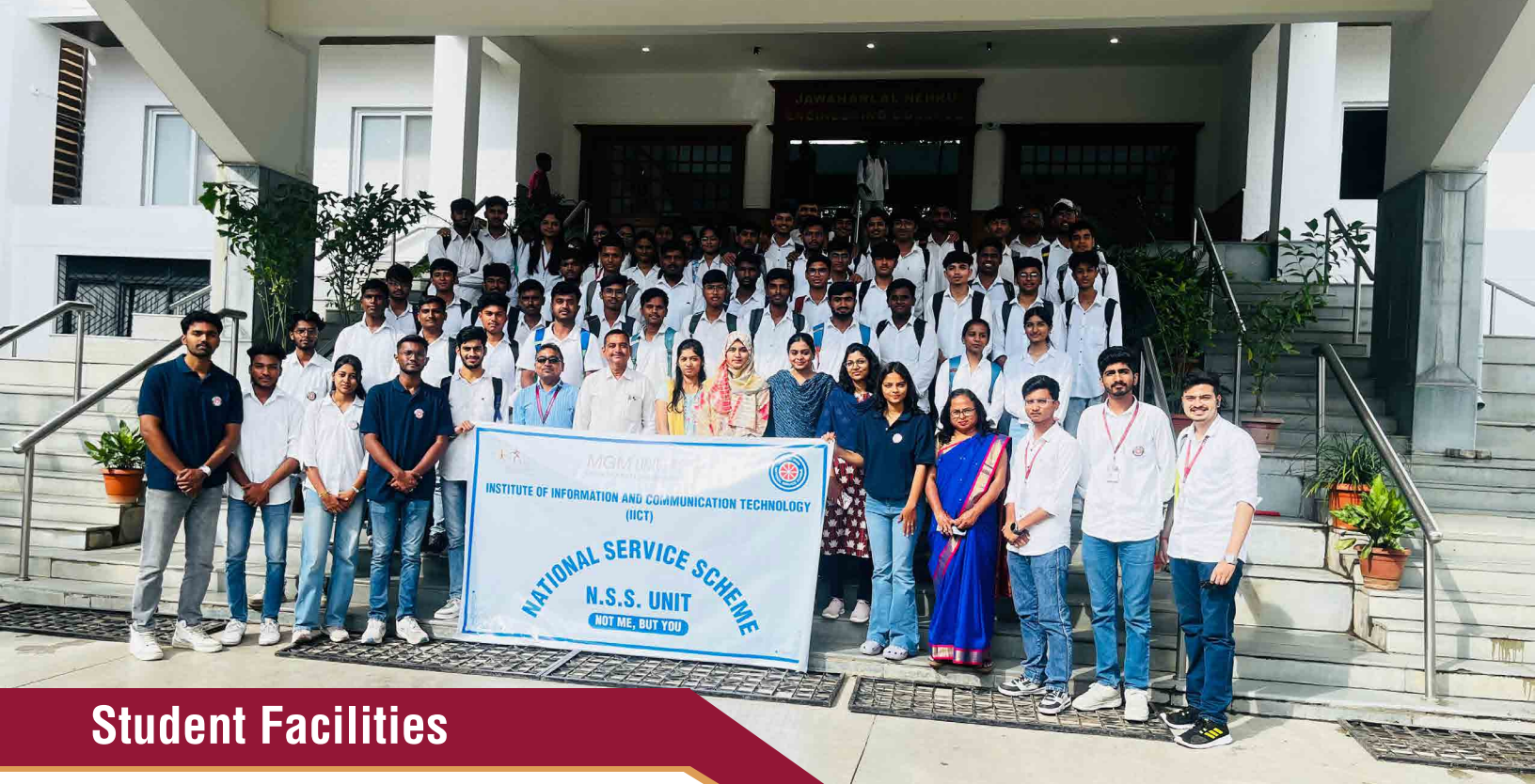
IICT allows students to pursue a range of supplemental courses either to explore personal interests or gain domain-specific proficiency to enhance their career opportunities. It certainly looks impressive on their resume that suits the most for the latest trends in the industry. The variety of minor programs that we offer, helps to explore personal interests and further to improve employment opportunities.

● Blockchain ● AIML ● IoT ● Data Science ● 3D Printing ● Chemical Technology ● Robotics ● Cloud Computing ● Cyber Security ● Civil Engineering ● Remote Sensing and GIS Applications ● Augmented Reality and Virtual Reality ● Energy Management ● Fintech and Business Analytics ● Drone ● Technology ● Experimental Biotechnology ● Global Standards for Food Industry ● Biological Data science ● Computer Applications

Honors Degree

Studying an undergraduate program in combination with Honors permits you to improve skills and knowledge, under the guidance of an experienced staff member, in your selected area. An Honors is a degree that provides an opportunity to explore one's passion and expertise before committing to any Master Degree or further higher education. The academic umbrella of IICT offers a plethora of such programs:

● Full stack Development



Student Facilities

Student Facilities

Let's stop looking for the light and become one instead!

This is what one experiences in IICT with the help of an intellectual basket of courses along with participative methodology through our Educational Ecosystem. We promote students to learn lifelong skills and an ability to apply in multiple ways with the help of our Future Ready Network.

INNOVATION INCUBATION AND RESEARCH CENTER (IIRC)

Innovation Incubation and Research Center, being the promoter of research attitude with entrepreneurship approach, is a gateway to infinite prospects for the student to take their knowledge to the next level and acquire industry-oriented skills. The main objectives of this center are to provide numerous opportunities to the students by working on the latest industrial software, equipment and upgrade their knowledge as per their interest to work on live industry projects and provide solutions to the industries. The key facilities of the center include the Advance Industrial Automation, Mechatronics, Industrial Fluid Power, Industry 4.0, E-Vehicle and Computer Integrated Manufacturing lab in Association with Christiani Sharpline, Germany and SSIGMA, Pune.

ENTREPRENEURSHIP AND STARTUP CELL

MGM University provides a platform for youngsters to enhance vibrant ideas who have the potential to scale up their assignments, projects and ultimately businesses. Facilitating Startups means helping new businesses that are intended to grow large beyond the solo founder. The MGM University has constituted Engineering, Agriculture, Arts, Healthcare, Environmental and rural Entrepreneurship Development Cell with an objective to inculcate entrepreneurship among students. University would facilitate and sharpen the ideas, innovative activities that are valuable as well as useful to society and offers incubation for the development of products, processes and services.



Student Facilities

ENGINEERING EXPLORATION PROGRAM

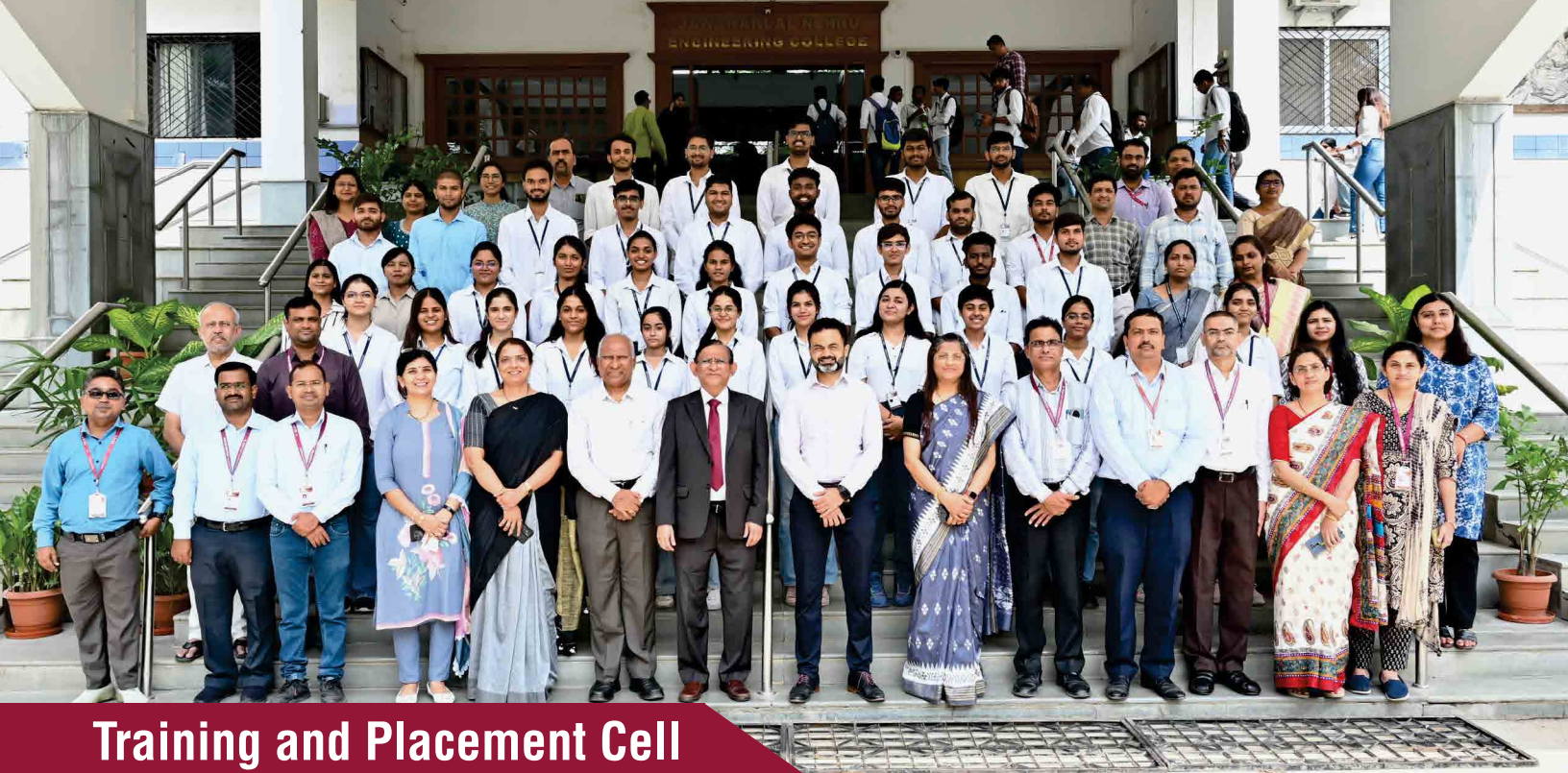
The Engineering Exploration Program is the flagship initiative of the Jawaharlal Nehru Engineering College to produce future employable engineers with internationally accepted graduate attributes, it is necessary to design a curriculum which shall address the following:

1. Focus more on the practical aspect of engineering as an application of theoretical concepts.
2. Enable the candidate to conceptualize, design and implement end products based on societal and industrial needs
3. Modification of the evaluation system which encourages and guides the student to produce an end product, rather than focusing on grades or percentages.

With this intent, the M. Vishweshwaraiyya Engineering Exploration Program (MVEEP) has been formulated, wherein the outcomes are envisioned as follows:

1. Convert a given need statement into an engineering problem statement.
2. Create morphological models for various solutions.
3. Select the most feasible solution using comparison techniques.
4. Design the prototype for the most feasible solution using manual or computer aided modeling.
5. Use the various mechanisms, electronic components, sensors, motors etc. For the most feasible model.
6. Implement the model created after testing and re-modelling processes.

In the first year of the engineering Program, the students will do a mini project which will attempt to solve a problem based on an industrial, societal, or environmental need.



Training and Placement Cell

T&P Cell aims to:

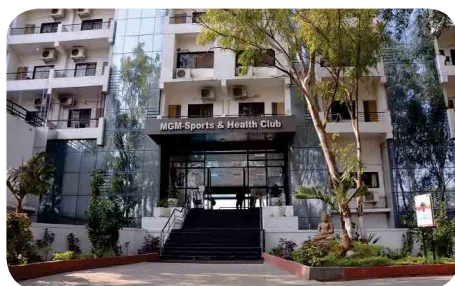
- Bridge the gap between industrial needs and student skills and provide the best possible challenging career opportunities to students for exploring their capabilities.
- Develop the students through continuous training, counseling and enhancing their employability skills by inculcating the right attitude to meet corporate expectations.

ALUMNI

- Anubandh, an annual alumni get together, truly seeks to explore myriad possibilities arising out of the synergy between alumni, current students and their alma mater.

MGMU HOSTELS

MGM University, over the past four decades, has established a culture of a safe and secure environment at its hostels, being governed by an administrative body that includes the warden, the assistant warden etc. The hostels are located within the campus & are at walkable distances. Each of the four hostels viz. Baa hostel, Ganga hostel, Indrayani hostel and Bapu hostel offers a variety of accommodation options viz. single, two, three and four-bed sharing rooms having options like AC/Non-AC rooms, with attached/ shared toilets. The students have the choice to select as per their suitability. The plethora of committees and subcommittees, disciplinary policies help to reinforce the safe and healthy environment of each hostel campus. The overall human resources, infrastructure and ambience are such that any fresher gets easily absorbed into the atmosphere.





Activities

IICT organized various initiatives and events in AY 2025–26, with academic growth supported through expert talks like “Integration of Innovative Technology with Indian Talent” and “From Space to Solutions: Opportunities for Students,” along with programs such as the Big Data Analytics Workshop, STTP on IoT in collaboration with NIELIT, and FDP on AI-Driven Cybersecurity. Student engagement was enriched through events like Tech N Trivia, Poster Competition, and Anveshan – Project Competition, along with Parents Meet and Training & Placement Activities. These included placement preparation sessions and technical training programs that contributed to enhancing employability skills, while entrepreneurship initiatives like E-Cell – Eureka and Shark Preneur encouraged innovation. A major highlight was the IEEE International Conference – ICAMIDA 2025, promoting research culture. The annual fest ZENTRIX’26 included events such as Robo Dash, Hack The Gap 2.0, Tech League, MUN, AI Summit, and FRAG Fest, while Spectacle – Annual Cultural Gathering celebrated student talent. Overall, the year reflects IICT’s commitment to academic excellence, innovation, and holistic development.



Activities



WWW Day Celebration



Republic Day Award



ICAMIDA 2025 Proceedings Unveiling



Internship talk



IICT Eureka Event



E Cell Prize Distribution



Spectacle 2026 - Mushaira



Anveshan Experts

Activities



From space to solutions - Dr. Vandita Shrivastava (ISRO)



Crackpti Programming - IEEE Activity



STTP on IOT in association with Nielit CSN



Spectacle 2026 : Jashn-E-Jazbat



Divyang Shikhti Run - 2026



Basics of Cyber Security by Infosys Expert



Spectacle 2026 - NSS Logo Design Competition



Spectacle 2026 - Mehendi Competition

Fee Structure

The Fees Structure for all UG and PG Programs of Institute of Information and Communication Technology (IICT), MGM University, Chhatrapati Sambhajinagar for the Academic Year 2026-27 is as Follows:

Sr. No.	Particulars	Amount	Remarks
1	Application Formand MGM-UCET 2026	2000/- (for Indian Students)	OneTime
2	Tuition Fees	2,04,500/- for B.Tech CSE (AI) 1,75,000/- for B.Tech IT 1,50,000/- for B.Tech and M.Tech AIML and Data Science 1,00,000/- Diploma in Cyber Security and Digital Forensics	Per Year
3	Eligibility Fees	5000/-	OneTime
4	Examination Fees	2500/-	Per Semester
5	Student Activities Fees	2000/-	Per Year
6	UMI Sand Student Insurance	3000/-	One Time
7	University Standent Assistance/Welfare Fund	500/-	One Time
8	Disaster Management Relief Fund	100/-	One Time
9	Alumni Association Membership Fees (To be paid in the final year)	2000/-	One Time
10	*Caution Money Deposit	5000/-	Refundable

*Caution Money is refundable only after the student finally leaves the college on completion of the course.

- The Fee is to be paid by Digital Payment mode only through MGM University ERP.
- For details about Terms & Conditions, please visit MGM University Website.

Scholarships Available for Deserving Students of MGMU for Academic Year 2026-27:

- Sports/Athletics Merit Scholarship
- Scholarships to the Wards of Martyrs
- Hon'ble Chancellor's Scholarships
- Alumni Scholarship
- Ph. D. Research Assistant Fellowship
- Scholarships to the wards of MGM employees

Prominent Recruiters



Admission Process (Online)

Eligibility

B.Tech. CSE (AI), B.Tech IT, B.Tech. AIML and B.Tech. Data Science

Passed HSC or its equivalent examination from science stream and obtained at least 45% marks (at least 40% marks, in case of Backward class categories belonging to Maharashtra State only) and the candidate should have appeared and secured non zero score in MGMU-CET 2026/ MHT-CET 2026/PERA-CET 2026/JEE Mains 2026.

Diploma in Cyber Security & Digital Forensics

Passed HSC with Mathematics, Physics, Chemistry at 12th level and obtained at least 45% marks in aggregate (at least 40% in case of candidates of backward class categories belonging to Maharashtra State only).

M. Tech. Data Science and M.Tech. AIML

Passed Bachelor Degree in the BE/BTech (CSE/IT/Civil/ECE/ Mech.) with at least 50% marks (at least 45% marks in case of candidates of Backward class categories belonging to Maharashtra State only). Obtained Non-Zero Positive Score in Graduates Aptitude Test in Engineering (GATE 2026). In case of unavailability of GATE candidates, the vacant seat will be offered to the non-GATE candidates, as per merit, based on the marks secured in MGMU-CET 2026/PERA CET 2026.

Admission Via

MGMU - CET 2026-27

Entrance Exam for MGM University Programs - UG & PG

Application Process Steps

- 1 Apply on <https://admissions.mgm.ac.in/iict/>
- 2 Click on Apply now button
- 3 Fill up enquiry details
- 4 Click on submit to proceed with application
- 5 Fill application details
- 6 Pay Application fees / MGMU - CET 2026 fees Rs. 2000/-
- 7 Submit the application
- 8 Attempt MGMU - CET Exam or Check your name in Merit List (Available in IICT Office, MGM Campus)
- 9 Processed to pay the fees online
- 10 Submit all necessary original documents in ERP as well as in admission office



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APPLY NOW

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