



Curriculum designed to make you Industry Ready

# Jawaharlal Nehru Engineering College

Ranked 2nd in Maharashtra and 5th in India amongst private engineering colleges – AISEET 2019



Accredited with 'A' Grade by NAAC



The Second Best College in India for  
Innovatively Conduct Classes in Lockdown



Ranked 'GOLD' by AICTE-CII Survey 2020  
for Industry Institute Interaction



All India Second Rank in Prime Badge-A-Thon  
(Ministry of Electronics & Information Technology, GOI)

MGM Campus, N-6, CIDCO, Aurangabad 431003. Maharashtra. India

[www.jnec.org](http://www.jnec.org) | [www.mgmu.ac.in](http://www.mgmu.ac.in)





# MGMUNIVERSITY

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

**Faculty of Engineering & Technology** - Jawaharlal Nehru Engineering College, Institute of Fire Engineering, University Department of Information and Communication Technology, School of Engineering & Technology

**Faculty of Management & Commerce** - Institute of Management & Research, Institute of Hotel Management

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

**Faculty of Social Sciences & Humanities** - College of Journalism & Mass Communication, School of Film Arts, Department of Photography, Institute of Fashion Design, College of Fine Art, Institute of Indian & Foreign Languages, Institute of Social Sciences

**Faculty of Performing Arts** - Mahagami Gurukul



“  
**JNEC -**  
Age old legacy of Empathy, Ethics and  
Excellence (Karuna, Nitimatta, Utkrishtata)  
”



# JNEC



Jawaharlal Nehru Engineering College is a premier institute of engineering that has carved a niche for itself in the field of technical education from generations of students. The institute has made its presence felt in the world of technical education. Unique in its structure, method and goals JNEC is strongly rooted in the philosophy of training and research that enhances the relationship between knowledge and its application and seeks to promote the creation of an ideal society.

## Vision

To create self-reliant, continuous learner and competent technocrats imbued with human values.

## Mission

- Imparting quality technical education to the students through participative teaching-learning process
- Developing competence amongst the students through academic learning and practical experimentation
- Inculcating social mindset and human values amongst the students



## JNEC- Four decades of academic excellence in technology and design

### Why is JNEC Unique?

- JNEC has an illustrious academic legacy since 1983
- 27 UG, PG and Research Programs with 18 Minor and 12 Honors through Blended Learning in collaboration with Coursera Campus License and NASSCOM
- Minor Degrees in Program-Specific Data Science is being offered to all students
- 30+ MOUs with eminent industries
- First & only engineering institution having software suites for industry-oriented simulation technologies in collaboration with Hexagon Manufacturing Intelligence (USA)
- First engineering institution to have exclusive Drones/ Unmanned Aerial Vehicles, Smart/Green Mobility & Rapid Prototyping Reverse Engineering Laboratories
- EDC & StartUp Cell - Provides incubation eco-system for business ideas of students to establish StartUps while learning
- Placements across a variety of industry sectors
- Co-curricular opportunities such as TEDx JNEC, NASA zonal convention, Ankur innovative ideas/prototypes exhibition for First Year students, Razzmatazz





**Engage More! Share More! Innovate More!**

## New Initiatives of 2022

Open elective courses are offered by every department to students of other departments. This interdisciplinary approach of choosing open elective courses by students give them the opportunity to study a course as per their interest which is not available in their regular curriculum. It gives a chance for students to gain skills they feel they are lacking or need to improve. Hence it helps in enhancing their employability skills.

**Blended Learning Approach** A uniquely designed Phygital (physical + digital) learning initiative of JNEC in collaboration with Coursera Campus License to build career-oriented latest skills through proctored online mentoring by globally acclaimed professors & offline laboratory sessions at JNEC with certification from world-class universities.

**Offers Outcome Based Education** Combination of hyper-specialized knowledge with cross-cultural capabilities through revolutionary curriculum

**Problem Based Learning** Through the co-designed and co-taught system

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

**Project Based Learning** Through industry internships, Industry oriented and mentored PG Programs

**Global Tech Collaborations** MSC Hexagon USA, Christiani Sharpline Tech. Training (Germany) etc.

**Industry supported Laboratories** Endress+Hauser, Tech Mahindra & 30+ MOU's with eminent industries

### TATA Technology Ready Engineer Program

**Multi Disciplinary Programs** Simplifying academics through multi disciplinary short programs, minor degrees to maximize resources

**Innovation Incubation Research Center (IIRC)** A multiple career ladder JNEC offers a 360° Career map with Drone, Reverse Engineering, Rapid Prototyping, E-Vehicle Laboratories

### Six months Internship Program

**Value Based Education** Creating professionals but shaping them as humans through Gandhian Philosophy/ Sustainable Education practices, Universal human values.

**Student Chapters** of professional bodies

**Hobby Clubs** for nurturing talents

**TEDx JNEC** Pioneer TEDx event in Marathwada region

**JNEC hosted** 62nd Zonal NASA and have been a frequent participant

**Internal Quality Assurance Cell** (IQAC)



# Programs Offered

## ARCHITECTURE

- **B. Arch.**  
5 years full-time program | COA approved | 80 Intake
- **M. Arch. (General) & M. Arch. (Environmental)**  
2 years full-time program | COA approved | 20 Intake each

We develop sensitive and compassionate architects with skill, integrity and enthusiasm to create the architecture of goodness. Distinguished Senior and professional faculty members, interactive & flexible studio culture, International & national educational tours, Consultancy cell for professional exposure, this all together makes the program unique and outstanding. The Master's courses launch interconnected relation amongst architecture, technology, conservation, landscape, ecology and sustainability, facilitating graduates to answer efficiently to the environmental challenges faced by the building industry and the planet earth.



## CHEMICAL ENGINEERING

- **B. Tech. (Chemical Engineering)**

4 years full-time program | AICTE approved | 30 Intake

- **Research Center in Chemical Engineering offering Ph.D. program**

The program primarily focuses on preparing Chemical Process Industry ready and competent graduates and research scholars. Through blended learning and outcome-based education, the primary emphasis of the program is on hands-on experience through core chemical engineering laboratory sessions, problem-based learning, mini and capstone project, seminar, six months internships in a process industry and Core Electives offered as per the industry needs. Interaction with the global alumni network through invited lectures make students understand industry expectations and work culture. To achieve holistic growth of students, open electives are on offer from arts, science, social science and engineering disciplines. In addition to core chemical engineering education, Minor courses in allied disciplines viz. Chemical Technology, Data Science (Discipline specific), Entrepreneurship, Biotechnology, are offered to help students achieve their goal of employability and/or entrepreneurship. Research Center offers Ph.D. program which addresses current societal and industrial needs through research and development in chemical engineering. Department has all the necessary infrastructure to carry out effective academic as well as sustainable applied research. So far the Chemical Engineering Department has received research funding worth more than Rs. 20 lakhs, from central and state governments.





## CIVIL ENGINEERING

- **B. Tech. Civil Engineering**

4 years full-time program | AICTE approved | 60 Intake

- **M. Tech Structural Engineering**

2 years full-time program | AICTE approved | 18 Intake

- **Research Center in Civil Engineering offering Ph.D program**

As a mother of all engineering studies, the aim of the program is to expose the students to the horizontal and vertical expanse of the discipline. The graduates become aware of the responsibility to contribute to the growing need for sustainable and smart infrastructure in rural and urban scales, in terms of planning, designing, construction, audit, management and retrofitting. In that context, the student is presented with skills of mapping, sampling, quality and material testing, project execution, soft skills and management.

The Master's Degree program in Structural Engineering is one of the specializations of Civil Engineering which deals with the Analysis and Design of structures to ensure safe and stable structures. The department trains the students in theoretical concepts, mathematical modeling of systems and proficiency in state-of-art software.

- **B. Tech. Civil Engineering (Construction Technology)**

4 years full-time program | AICTE approved | 60 Intake

Construction Technology is the collection of innovative tools, machinery, modifications, software, etc. used during the construction phase of a project that enables advancement in the field construction methods, including semi-automated and automated construction equipment. Advancements in new construction technology have always driven construction forward. As a result, we are able to build stronger, taller, and more energy efficient structures. Technology has made construction sites safer and workers more efficient. It has allowed us to increase productivity, improve collaboration, and tackle more complex projects. Today, new technologies in construction are being developed at a breakneck pace. What seemed like future tech 10, 20 years ago like connected equipment and tools, telematics, mobile apps, autonomous heavy equipment, drones, robots, augmented and virtual reality, and 3D printed buildings are here and being deployed and used on jobsites across the world.

The compelling factors for growth in this sector are - Product-based approach, Specialization, Value-chain control and integration with industrial-grade supply chains, Consolidation, Customer-centricity and branding, Investment in technology and facilities, Investment in human resources, Internationalization & Sustainability.



## COMPUTER SCIENCE AND ENGINEERING

- **B. Tech. (Computer Science and Engineering)**  
4 years full-time program | AICTE approved | 180 Intake
- **M. Tech (Computer Science and Engineering - Digital Transformation)**  
2 years full-time program | AICTE approved | 18 Intake
- **Research Center in Computer Science & Engineering offering Ph.D program**

The program primarily focuses on Programming Logic Development and promote students to learn cutting-edge technologies like Artificial Intelligence, Augmented Reality, Virtual Reality, Quantum Computing, Internet of Things, Neuroscience, Autonomous things, Edge computing etc. A rational blend of basic and latest technology is offered to the students for increasing employability.

Industry mentored Master Program aims to focus on the impact of emerging technologies on business transformation by imparting skills in competencies around digital transformation and technologies via industry case studies & capstone project. Department has state of art resources which will suit for advanced research in computer science & engineering.





# ELECTRICAL ENGINEERING

- **B. Tech.(Electrical and Computer Engineering)**

4 years full-time program | AICTE approved | 60 Intake

- **M. Tech (Electrical Power Systems)**

2 years full-time program | AICTE approved | 18 Intake

The Bachelor of Technology in Electrical and Computer Engineering degree program focuses on developing student's Technical and Professional Skills. Throughout the program, the key technical aspects of electrical and computer engineering are highlighted giving importance to core electrical engineering and Computer Science Skills for the multidimensional development of the student. Along with core electrical engineering subjects like Electrical Machines, Power System, Industrial Automation and Electrical Power Generation, Students will also learn Microprocessors, AI & ML, IoT and Data science subjects. The student's will get employment opportunities in Government and Private Energy Sectors, Automobile & IT Industries and other futuristic fields of the global economy.

The Master of Technology Program gives ample opportunity to learn advanced skill sets of Electrical Power System Engineering. The program helps students in learning emerging technologies in the field of power system engineering and the latest power system simulation tools. The professional training, seminars, industry case studies & capstone project helps students in developing excellent research approach and placement opportunities.

Advanced skills are offered to students along with Undergraduate program. Department offers Honors in Electrical Vehicle, Power System Simulation and Sensors and Robotics along with it Minor in Electrical Engineering, Renewable Energy Systems and smart grid and renewable Energy System.



# ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING

- **B. Tech. (Electronics and Computer Engineering)**

4 years full-time program | AICTE approved | 60 Intake

- **B. Tech. (Artificial Intelligence & Data Science)**

4 years full-time program | AICTE approved | 60 Intake

- **M. Tech. (VLSI and Embedded Systems)**

2 years full-time program | AICTE approved | 18 Intake

- **Research Center in Electronics and Telecommunication Engineering offering Ph.D program**

Electronics and Computer engineering is one of the comprehensive discipline among all engineering disciplines. It is the integration of Electronics Engineering and Computer Science to develop computer systems. It offers platform for a great deal of interdisciplinary work.

Electronics and Computer Engineering encompasses not just the software aspects of computing but also the hardware. Combining these two disciplines gives an excellent grounding in both subject areas and prepares students for a wide range of careers, in both or either fields. This cross-discipline study gives students the advantage of becoming a multi-skilled professional Engineer with a thorough understanding of the concepts and techniques from other closely related areas that are likely to influence and affect the career, such as object-oriented programming or artificial intelligence.

The Artificial Intelligence & Data Science (AI&DS) program prepares the students for the upcoming path breaking revolution in the IT Industry. Data/Information is a crucial aspect in AI systems, but the application of data science is not confined to AI systems alone. It is widely used in Business Analytics, Sports and Healthcare sectors. AI and DS are among one of the emerging areas which can meet the upcoming requirements of the Industrial Revolution.

The Master of Technology Program gives ample opportunity to learn advanced skill sets and helps students in learning emerging technologies of VLSI and Embedded Systems Engineering. The professional trainings, seminars, industry case studies & capstone project helps students in developing excellent research approach and placement opportunities.

Minors and Honours Degree in advanced fields of E&TC Engineering are also offered.





## MECHANICAL ENGINEERING

- **B. Tech. (Mechanical Engineering)**  
4 years full-time program | AICTE approved | 60 Intake
- **M. Tech (Mechanical Engineering)**  
2 years full-time program | AICTE approved | 18 Intake
- **Research Center in Mechanical Engineering offering Ph.D program**

The program offers courses in emerging areas and cutting-edge technologies like Robotics and Industrial Automation, Additive Manufacturing (3D Printing), Pneumatics and Hydraulics, Industry 4.0, Artificial Intelligence, Augmented and Virtual Reality, Supply Chain Management, Smart Manufacturing etc. Academic delivery of these courses is exercised by experienced faculty with application orientation. Innovative learning initiatives are equipping students with problem-solving skills to explore career opportunities in various industrial sectors. Mechanical Engineering is one of the comprehensive disciplines that offer a platform for a great deal of interdisciplinary work. Central Workshop, Innovation Incubation & Research Center (IIRC), Incubation Center for Vehicle Development and future-ready laboratories contribute to challenging the mental map. Our graduates apply knowledge and skills of material, design and manufacturing to the continuous development of new products and processes.



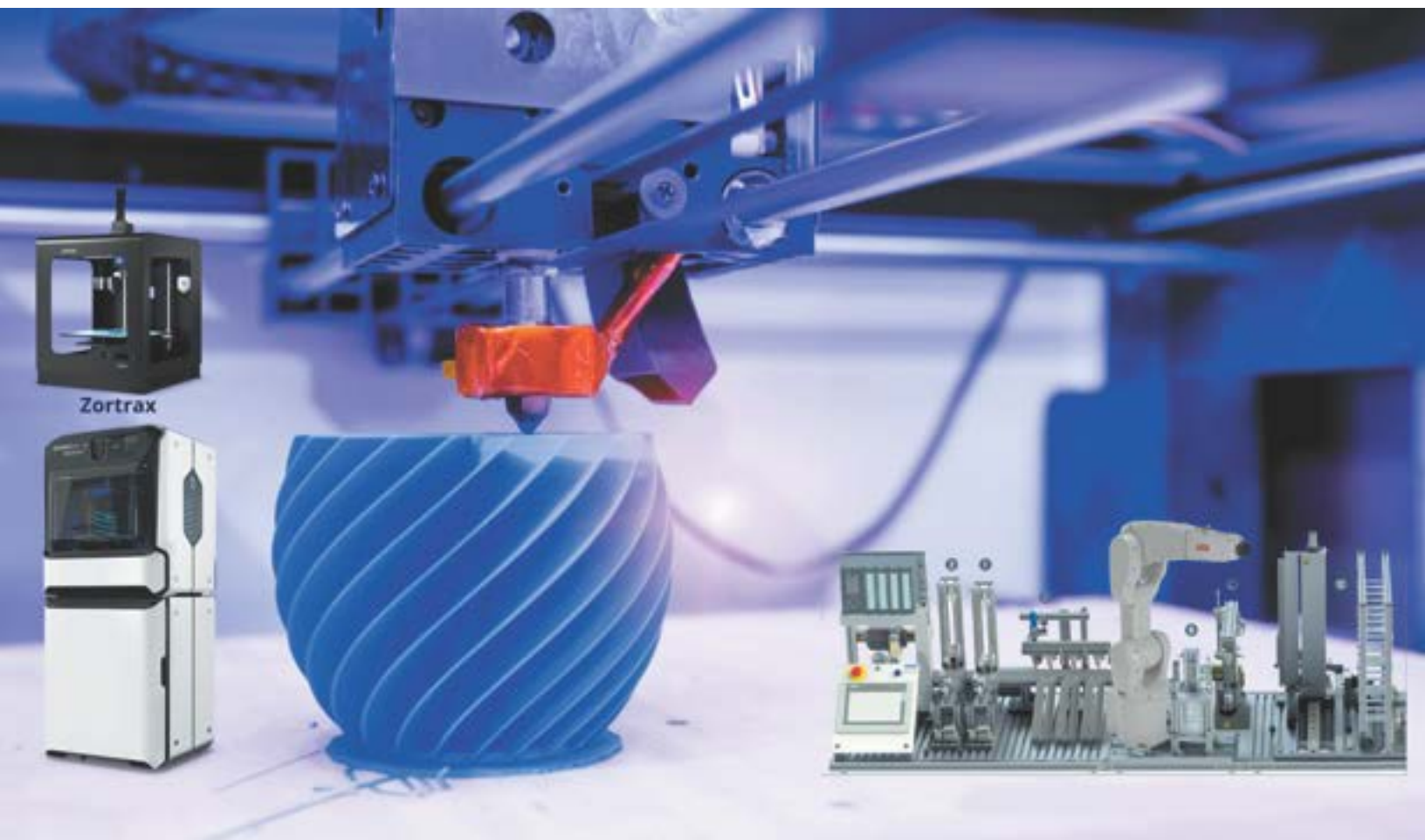
## ● **B. Tech. Mechanical and Mechatronics Engineering (Additive Manufacturing)**

4 years full-time program | AICTE approved | 30 Intake

The Bachelor of Technology (B.Tech.) in Mechanical and Mechatronics Engineering (Additive Manufacturing) degree program aims to equip students with professional skills for successful career in Mechatronics/Additive manufacturing and allied industries. Mechanical and Mechatronics Engineering (Additive Manufacturing) is one of the newly started program at MGM University which accommodates Central Workshop, Innovation Incubation & Research Center (IIRC), Incubation Centre for Vehicle Development, and various departmental laboratories.

The department, an integral part of MGMU offers doctoral program, is enriched with Doctorate and Post Doctorate faculty members having expertise in diverse fields. For doctoral degree (Ph.D.) program identified research areas are in Manufacturing, Mechanical, Electronics, Electrical & Mechatronics domains. Department offers courses in emerging areas and cutting-edge technologies like Robotics and Industrial Automation, Additive Manufacturing, Industry 4.0, Artificial Intelligence etc.

Career opportunities for Mechanical and Mechatronics Engineering (Additive Manufacturing) graduates are available in Control system design/troubleshooting engineer, Electronics design engineer, Mechanical design engineer, Data scientist/big data analyst, New Product Design/development, Industry 4.0, Additive Manufacturing, Automation Industry, Maintenance Engineering, Robotics, Defense Sector.





## ● **B.Tech. Robotics and Artificial Intelligence**

4 years full-time program | AICTE approved | 30 Intake

The Bachelor of Technology (B.Tech.) in Robotics and Artificial Intelligence degree program aims to equip students with professional skills for successful career in Artificial Intelligence, Robotics and allied industries.

The Robotics and Artificial Intelligence is one of newly started program at MGM University which accommodates Central Workshop, Innovation Incubation & Research Center (IIRC), Incubation Centre for Vehicle Development, specialized laboratories in Electronics Engineering, Computer Science, Electrical Engineering & Mechanical Engineering Department.

Robotics and Artificial Intelligence is one of the comprehensive disciplines. It offers platform for a great deal of interdisciplinary work. Robotics and Artificial Intelligence graduates apply knowledge and skills to continuously develop new processes to analyze data, to provide automation solutions for various scenarios. Career opportunities for Robotics and Artificial Intelligence graduates are available in User Interface/User Experience (UI/UX) Designer/Developer, Aerospace Engineer, Robotics hardware engineer, Electromechanical and Robotics engineer, Industry 4.0, Automation Industry, Mechatronics, Defense Sector, Space research, Process Industry, Software Development

## MASTER OF COMPUTER APPLICATIONS

### ● **MCA**

2 years full-time PG program | AICTE approved | 60 Intake

### ● **Research Center in Computer Applications offering Ph.D program**

MCA program is uniquely designed to increase employability and to prepare students to work in a multidisciplinary work environment. In addition to core courses, the student can opt for track based courses, open electives from different streams of MGM University. Various applications on different platform make students more competent and industry-ready. However, students with research aptitude are given research-based projects involving real-life problems. Department also takes care of the personality development of student along with aptitude and technical skills for overall development. Choice-based credit system offers wide-ranging choice for students to opt for courses based on their career goals.



## MINORS

JNEC 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.

- Mechatronics and Industry 4.0
- Product Design and Development
- Industrial Engineering and Supply Chain Management
- Automotive Technology
- Additive Manufacturing Technology
- Electrical Engineering
- Renewable Energy Systems
- Smart Grid and Renewable Energy
- Electronics Engineering
- Internet of Things(IoT)
- Industry 4.0
- Data Science (Branch Specific)
- Artificial Intelligence and Machine Learning
- Full Stack Web Development
- Design Thinking
- Entrepreneurship
- Chemical Technology
- Biotechnology

- **Track based Courses (MCA)**

- **Track 1: Cloud Computing** - It covers cloud computing essentials, Cloud security & migration, Cloud services, DevOps
- **Track 2: Data Science** - It covers machine learning, data science and visualization, Big data analytics, network security and malware detection
- **Track 3: Cyber Security** - It covers data encryption, digital forensics, ethical hacking and intrusion detection







## HONOURS DEGREE

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Studying undergraduate program in combination with Honors permits 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 JNEC offers a plethora of such programs.

## COMPUTER SCIENCE AND ENGINEERING

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- Digital Transformation
- Artificial intelligence
- Cyber Security
- Data Science

## MECHANICAL ENGINEERING

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- Mechanical Engineering
- Robotics

## ELECTRONICS AND COMPUTER ENGINEERING

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- VLSI and Embedded Systems Design
- Artificial Intelligence and Machine Learning
- Data Science

## ELECTRICAL AND COMPUTER ENGINEERING

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- Power System Simulations
- Sensors & Robotics
- Electrical Vehicle

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

This is what one experiences in JNEC 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 the society and offers incubation for the development of products, processes and services.

## 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, counselling and enhancing their employability skills by inculcating the right attitude to meet corporate expectations.

## Alumni

Anubandh, 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 secured 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.

## FEE STRUCTURE

**The Fees Structure for all UG and PG Programs of Jawaharlal Nehru Engineering College, MGM University, Aurangabad for Academic Year 2022-23 is as Follows:**

Sr. No.	Particulars	Amount	Remarks
1	Tuition Fees	Rs. 1,50,000/-	Per Year
2	Eligibility Fees	Rs. 5,000/-	One Time
3	Examination Fees	Rs. 5,000/-	Per Year
4	Students Activities Fees	Rs. 1,000/-	Per Year
5	UMIS & Students Insurance	Rs. 3,000/-	One Time
6	*Caution Money Deposit	Rs. 5,000/-	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.**

## SCHOLARSHIPS

**Scholarships Available For Deserving Students of MGMU for Academic Year 2022-2023**

For details about Terms & Conditions, please visit MGM University Website.

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

## EVENTS @ JNEC

- **ANKUR 2.1** - Engineering exploration project exhibition
- **Razzmatazz** - Annual Cultural Event
- **TEDx JNEC** - Independently organized and hosted unique annual TEDx conference
- **Swayambhu** - Annual multidisciplinary national level technical festival
- **NASA** - Participation for National Association of Students of Architecture Conventions at National and Zonal level
- **National Science Day** - Annual Celebration and promotion of scientific ideas of first year students



**ANKUR 2.1**



**Razzmatazz**



**TEDx JNEC**



**Swayambhu**



**NASA**



**National Science Day**



## PROMINENT RECRUITERS



## GLOBAL TECHNOLOGY COLLABORATIONS

JNEC has global technology collaborations for lab setup, projects, internships and startups



India's First Technology Excellence Center  
by MSC Software, USA



BMW Lab under Skill  
Next Program of BMW India



Endress+Hauser

Flow Tech Measurement Lab  
by Endress + Hauser



Tech Mahindra's Makers Lab  
for Learning with Innovation



MSME Innovation Program Associate  
for Industry Projects



Mechatronics & Industry 4.0 Training Center,  
Germany



## ADMISSION PROCESS (ONLINE)

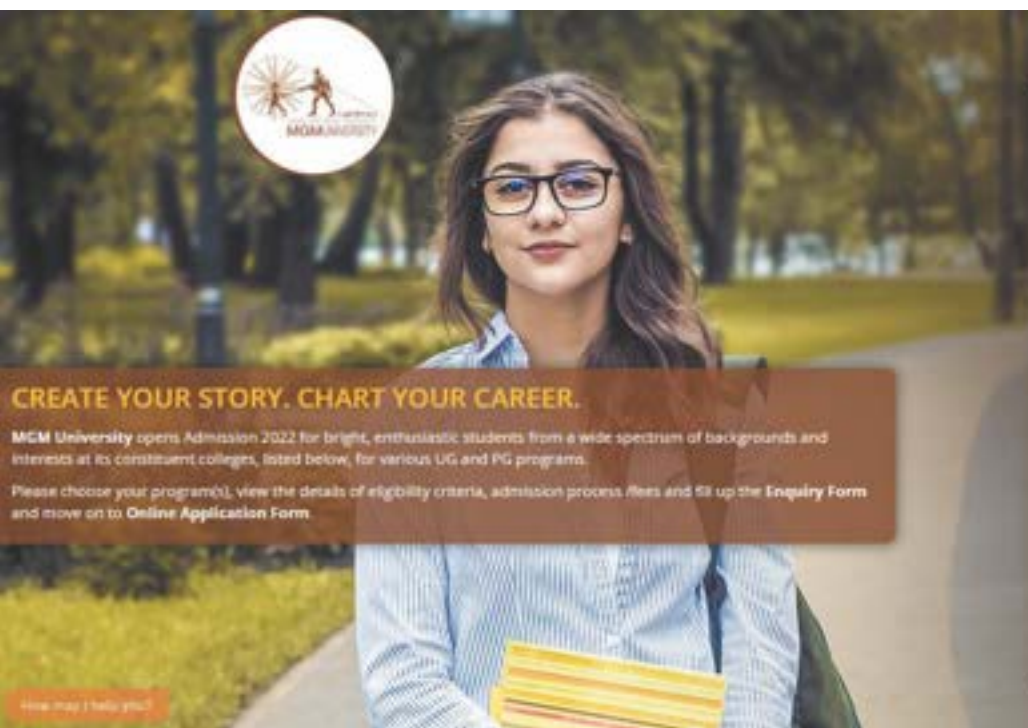

### Application for MGMU-CET 2022

(Entrance exams for MGM University Programs-UG & PG)

1. Apply on [www.mgm.ac.in](http://www.mgm.ac.in) > [mgmu.ac.in/admissions/MGMU-CET.php](http://mgmu.ac.in/admissions/MGMU-CET.php)  
Obtain unique login details for Entrance Exam related communications
2. Choose Program
3. Await Entrance Exam schedule and other intimations

### Application for UG First Year or direct Second Year or PG Programs

1. Apply on [www.mgm.ac.in](http://www.mgm.ac.in) > [mgmu.ac.in/admissions/JNEC.php](http://mgmu.ac.in/admissions/JNEC.php)  
Follow eligibility criteria and other guidelines > Pay Application fees for admission and MGMU CET 2022 Rs. 1500/-
2. Check your name in Merit List (Available in Admission Office)
3. Confirm Program of your choice
4. Proceed to pay the Fees online
5. Submit all necessary original documents
6. Upload the fee payment receipt
7. Fill up and upload anti-ragging affidavit (student & parent) & University eligibility form
8. Collect admission confirmation report through your login



**CREATE YOUR STORY. CHART YOUR CAREER.**

MGM University opens Admission 2022 for bright, enthusiastic students from a wide spectrum of backgrounds and interests at its constituent colleges, listed below, for various UG and PG programs.

Please choose your program(s), view the details of eligibility criteria, admission process / fees and fill up the Enquiry Form and move on to Online Application Form.

CALL US +91-9067612000 | [contact@mgmu.ac.in](mailto:contact@mgmu.ac.in)

### Application Form

ADMISSION 2022-23

First Name *	Last Name *
+91	Mobile Number
Email Id	City
India	Select State
Select Program Type	Select Program Type

**fwkIUE**

Type the above number in

ENTER CAPTCHA

☐ I authorize MGM University to update me via Call, Email, SMS & WhatsApp. This would override registry on DND / NCNC.

Submit

How may I help you?



Apply Now  
[www.jnec.org](http://www.jnec.org) | [www.mgm.ac.in](http://www.mgm.ac.in)

Contact:

B. Tech. (U. G.)	+91 9657715344
B. Tech. (Direct Second Year)	+91 9657170664
B. Arch. /M. Arch.	+91 9422711881
M. Tech.	+91 9404494299
MCA	+91 8275247705



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