



JMIETI

INFORMATION BROCHURE

Innovating Today,
Inspiring Tomorrow.



QUALITY
EDUCATION



INNOVATION
IN PRACTICE



LEARNING
INSPIRING FUTURES



SHAPING
TOMORROW'S LEADERS

JAI PARKASH MUKAND LAL
INNOVATIVE ENGINEERING & TECHNOLOGY INSTITUTE



RADAUR - 135 133
DISTT. YAMUNA NAGAR (HARYANA)



www.jmieti.edu.in

SETH JAI PARKASH MUKAND LAL INSTITUTIONS OF KNOWLEDGE & SERVICE



www.mukand.org

1937



HARYANA

	INSTITUTIONS	29
	LAND IN ACRES	200+
	COURSES	74
	HUMAN RESOURCE (Female)	750
	HUMAN RESOURCE (Male)	943
	GIRL STUDENTS	10,986
	BOY STUDENTS	9,939
	TOTAL STUDENTS	20,925
	HOSTEL CAPACITY (Girls)	481
	HOSTEL CAPACITY (Boys)	1,013
	FACULTY FLATS	69
	STAFF QUARTERS	24
	PLACEMENTS	15,000+
	UNITS OF BLOOD DONATED	63,000+

UTTAR PRADESH



OUR COMMITMENT

Education
Digitization
Social Upliftment
Healthcare
Environment

08 DECADES – AN INSPIRATIONAL & EVENTFUL ODYSSEY

OUR HERITAGE

- Kasturba Ashram, Radaur (1937)
- Mukand Lal National Senior Sec. School, Yamuna Nagar (1945)
- Swaraj Devi Jai Parkash Hospital, Radaur (1945)
- Sushila Model School, Ghaziabad (1948)
- Mukand Lal National Senior Sec. School, Radaur (1952)
- Vidya Kendra, Ghaziabad (1954)
- Mukand Municipal Hospital, Ghaziabad (1954)
- Seth Mukand Lal Inter College, Ghaziabad (1954)
- Mukand Madhav Mandir, Ghaziabad (1955)
- Mukand Lal National College, Yamuna Nagar (1955)
- Kusum Lata T.B Hospital, Ghaziabad (1957)
- Sushila Inter College for Girls, Ghaziabad (1958)



Seth Mukand Lal Ji
(1885-1952)



Seth Jai Parkash Ji
(1912-1971)

- Vidyavati Mukand Lal P.G College for Girls, Ghaziabad (1961)
- Mahila Shilp Niketan, Ghaziabad (1965)
- Mukand Lal Civil Hospital, Yamuna Nagar (1966)
- Sushila Model School, Mukand Nagar, Ghaziabad (1970)
- Mukand Lal National College, Radaur (1971)
- Swaraj Shishu Niketan, Radaur (1974)
- Seth Jai Parkash Polytechnic for Women, Ghaziabad (1975)
- Seth Jai Parkash Polytechnic, Damla, Yamuna Nagar (1980)

OUR EXPANSION

- Ch. Chhabil Das Public School, Ghaziabad (1992)
- Seth Jai Parkash Mukand Lal Institute of Engineering & Technology (JMITE), Radaur (1995)
- Mukand Lal Public School, Yamuna Nagar (1998)
- Tilak Raj Chadha Institute of Management & Technology, Yamuna Nagar (1999)
- Swaraj Public School, Radaur (2009)
- Jai Parkash Mukand Lal Innovative Engineering & Technology Institute (JMITEI), Radaur (2012)
- Mukand Public School, Yamuna Nagar (2012)
- Swaraj Public School, Damla Yamuna Nagar (2018)
- Shyama Public School, Dhaurang Yamuna Nagar (2025)

“Education is not the learning of facts, but the training of minds to think.”
– Albert Einstein

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THE GENESIS AND JOURNEY OVER 80 YEARS

“Mukand Institutions” have been achieving eminence in the field of Education and Health Care for more than nine decades, and have won the accolades and applause of academicians, scholars, corporates, students and the varied sections of the society, for their selfless services to the masses at large in the states of Haryana and Uttar Pradesh.



The astounding journey of service began with the zest and zeal, compassion and commitment of the pious soul, Seth Mukand Lal Ji - a close disciple of Mahatma Gandhi. Inspired by the spirit of the freedom movement to serve the society, he vowed to dispel the darkness of ignorance & illiteracy by lighting the lamp of knowledge and establishing educational institutions. From Lahore, he came back to his roots i.e. Radaur- Abdullapur (now Yamuna Nagar) to set up the first High School in 1946.



As it is said that the journey of thousand miles begins with a single step, this noble tradition and legacy was inherited by his son, Seth Jai Parkash Ji who, not only, nourished the institutions started by Seth Mukand Lal Ji but also established twelve institutions at Yamuna Nagar, Radaur & Ghaziabad. None of these institutions bore his name since the aim was selfless service to the society and not to earn personal fame. Ch. Chhabil Dass Ji, son-in-law of Seth Mukand Lal Ji, played a vital role along with "Mukand Pariwar" in setting up, managing and running various educational institutions and a civil hospital at Ghaziabad. Ch. Chhabil Dass Ji in association with Seth Jai Parkash Ji contributed enormously for the cause of higher education, especially for girls.



In the next generation of the family Sh. Swantanter Kumar, Sh. Ashok Kumar and Sh. Vijay Kumar carried over the tradition of their ancestors and started a number of institutions. Sh. Ashok Kumar, present Chairman, Seth Jai Parkash Mukand Lal Institutions of Knowledge and Service has been guiding the destinies of these institutions with the active assistance of his brother, Sh. Vijay Kumar and Late Ch. Surendra Nath & now Ch. Virender Nath S/o Ch. Chhabil Dass. Excellence in academics, infrastructure, human resource development and congenial working environment are very close to his heart. He expects all to evolve and assimilate the work culture of nurturing talent, transparency, discipline, dedication, alacrity, accountability and constant monitoring. His broad vision, futuristic thinking and benevolence, midas touch, keeps inspiring, encouraging and transforming the Mukandians around him.



The family sincerely believes that the education should be made affordable to all sections of society, providing ample opportunities and resources for all to achieve their academic and personal potentials. With a mission to provide free education and assistance to a minimum of 1000 students and also to arrange placements for 1000 students or more every year a myriad of schemes such as free education, interest free study loans, scholarships, adopting needy children for education & health care have become a regular feature of Mukand institutions.



It is a matter of pride and deep satisfaction that the present generation of the family has already joined this noble venture and is bringing a plethora of innovative ideas as required for the changing global needs and challenges.

“ || Culture is the glow of a precious stone. || ”

JMIETI

A PROFILE



**JAI PARKASH MUKAND LAL
INNOVATIVE ENGINEERING &
TECHNOLOGY INSTITUTE**



Jai Parkash Mukand Lal Innovative Engineering & Technology Institute (JMIETI) is located in Arcadian, lush green pollution - free biosphere of Radaur at a distance of 18 km from Yamuna Nagar and 28 km from Pipli, Kurukshetra. The Institute was established in the year 2012 by the Ved Parkash Mukand Lal Educational Society, Radaur (Regd. in the year 1987).



Sh. Ashok Kumar, the Chairman of the Society and the Governing Body is a leading industrialist, philanthropist of Northern India, managing 28 Institutions of Knowledge & Service spread over the states of Haryana and Uttar Pradesh.



A Board of Governors consists of persons of eminence from the industry and academia who oversee the functioning of the institute. The Institute has been approved by All India Council for Technical Education (AICTE) and is affiliated to Kurukshetra University, Kurukshetra.



The institute runs professional academic programmes of B.Tech. & BCA. The primary aim of the institute is to maintain high standards of technical education to equip the youth of the nation to face the tough challenges in the competitive world.



VISION

"Excellence through
Creativity & Innovation"



MISSION

"To produce world class engineers, managers and technologists with training of head, heart and hands employable anywhere in the world."



QUALITY POLICY

At JMIETI, we are dedicated to establishing a premier institution for advanced technical education, fostering creative, innovative, and devoted engineers, managers, and technologists skilled to excel in a globally competitive environment. Our commitment to excellence drives us to continually enhance our educational services through benchmarking and training our teaching and non-teaching staff to meet evolving needs and cultivating exceptional qualities in our students, including:

- ✓ Excellent technical competence
- ✓ Dynamic personality traits
- ✓ High standards of personal conduct
- ✓ High moral values
- ✓ Responsive to societal needs (including environment)



U.G. COURSES

- | | |
|---|----|
| • Computer Science & Engineering | 60 |
| • Computer Science & Engineering
(Artificial Intelligence & Machine Learning - AIML) | 60 |
| • Civil Engineering | 30 |
| • Bachelor of Computer Application (BCA) | 60 |

TOTAL 210



B.TECH (LEET) SEATS (Duration 3 Years)

10% of B.Tech. seats to be filled at 2nd year level through OCET- 2026 as allowed by the State Govt. of Haryana will be as under:

- | | |
|---|----|
| • Computer Science & Engineering | 06 |
| • Computer Science & Engineering
(Artificial Intelligence & Machine Learning - AIML) | 06 |
| • Civil Engineering | 03 |

TOTAL 15



B.TECH. (Duration 4 Years)

- ✓ **Eligibility:** 10+2 (Non-Med.) with at least 45% marks in aggregate in 5 subjects including English (42.75% marks in case of SC/ST candidates) or equivalent.
- ✓ **Basis of Admission:** Admission shall be made on the basis of inter-se-merit of JEE-2026.



B.TECH. Lateral Entry to 2nd Year (Duration 3 Years)

- ✓ **Eligibility:** Eligibility criteria shall be as per HSTES norms.
- ✓ **Basis of Admission:** Admission shall be made on the basis of inter-se-merit of OCET - 2026.



BCA (Duration 3 Years)

- ✓ **Eligibility:** 10+2 or equivalent with at least 50% marks with English as one of the subjects.
- ✓ **Basis of Admission:** As per Kurukshetra University, Kurukshetra norms.



Note:

- 1 Admission in College would be strictly on merit.
- 2 No separate intimation would be sent to the students. They would themselves be responsible for checking of the list displayed on the specified dates for admission on Notice Board of the college.
- 3 If any student whose name appeared in the merit list but did not deposit his/ her fees in the fixed scheduled time would forego his/her right for admission and would not be reconsidered in any case.
- 4 Students are advised to apply simultaneously in more than one college in order to avoid disappointment.
- 5 Students seeking admission in under-graduate course (BCA) on the basis of having compartment are subject to clear the exam before the commencement of examination of 1st semester of the year, as per provision of the concerned ordinance. In case he/she does not clear the same, his/her admission shall be cancelled ab-initio. An undertaking to this effect must be taken prior to their admissions.





TUTION FEE WAIVER SCHEME (TFW)

Up to 5% of the sanctioned intake per B.Tech. course are filled through TFW admissions. These seats are supernumerary, meaning they are additional to the regular sanctioned intake and will only be available in courses where at least 30% of the sanctioned seats have been filled. Eligibility criteria for TFW admissions will follow government norms.



ECONOMICAL WEAKER SECTION (EWS)

Up to 10% of the sanctioned intake per B.Tech. course are filled through EWS admissions. These seats are supernumerary, meaning they are additional to the regular sanctioned intake and will only be available in courses where at least 30% of the sanctioned seats have been filled. Eligibility criteria for EWS admissions will follow government norms. The fee payable at the time of admission in the session 2026-27 by the State Fee Committee and affiliating University are as under:



FEE STRUCTURE FOR THE YEAR 2026-27

S.No.	Fee Head	B.TECH. (CSE/AIML/CIVIL)	BCA
A) FIXED BY SFC			
1	TUITION FEE	₹ 70000	₹ 42000
2	DEVELOPMENT FEE	₹ 10500	₹ 6300
3	STUDENT FUND FEE	₹ 4500	₹ 4000
4	ADMISSION DATA MANAGEMENT FEE	₹ 200	--
5	PROSPECTUS	₹ 1000	₹ 1000
6	COLLEGE SECURITY (Refundable)	₹ 4500	₹ 4000
	TOTAL (A)	₹ 90700	₹ 57300
B) FIXED BY KUK			
7	UNIVERSITY FEE	₹ 8110	₹ 5910
8	RED CROSS FEE	₹ 80	₹ 80
9	N.S.S. FEE	₹ 20	₹ 30
10	DIGITAL RECORD KEEPING FEE	₹ 300	₹ 300
11	WOMEN CELL	₹ 10	₹ 10
12	NEP FEE	--	₹ 830
	TOTAL (B)	₹ 8520	₹ 7160
	GRAND TOTAL (A+B)	₹ 99220	₹ 64460

Note:

1. Provision of study loan/ freeships as per need & merit basis is available.
2. Fee structure subject to change as per approval from Haryana Govt. State Fee Committee and revision of Kurukshetra University charges.



PM-VIDYALAXMI SCHEME

Loan amounts up to ₹7.5 lakhs will be provided by the Government of India with a 75% credit guarantee to support banks to expand coverage.

For more details visit:- <https://pmvidyalaxmi.co.in/>

Hostel Fee Room	Single Seater	Double Seater	Triple Seater
Non AC (including amenities)	₹ 42000/-	₹ 38000/-	₹ 32000/-
AC *	₹ 52000/-	₹ 46000/-	₹ 38000/-

- ✓ One time refundable security of ₹ 2000/- will be extra.
- ✓ * The schedule and days for the utilization of air conditioners notified in due course.
- ✓ In case of cheque/ DD; please make cheque/ DD in favour of **Jai Parkash Mukand Lal Innovative Engineering & Technology Institute, Radaur**, payable at Radaur.
- ✓ **Mess Charges:** Minimum Mess charges + GST as applicable: Breakfast, Lunch & Dinner (two special dinners in a month).



Minimum 10 months mess charges are mandatory.
(Approx. ₹ 2,900/- + GST for girls and ₹ 3,000/- + GST for boys per month)



Infrastructure & Resources



PHYSICAL INFRASTRUCTURE

- ✓ Fully Air Conditioned Campus
- ✓ Seminar Halls in Every Department
- ✓ 1000 Capacity Open Air Theatre
- ✓ Digital Classrooms with Multimedia Facility
- ✓ Boys & Girls Hostels (AC/Non AC)
- ✓ Solar Water Heaters/ Geysers
- ✓ 6 Acres Lush Green Playground
- ✓ Transport Facility from Karnal, Kurukshetra, Shahabad, Ambala, Yamuna Nagar-Jagadhri
- ✓ 100% Power Backup



INSTITUTE RESOURCE MANAGEMENT

- ✓ Institutions are managed through ERP Software. Students/ parents use it to monitor academic records.



CENTRAL LIBRARY

- ✓ Fully Air Conditioned Central Library
- ✓ 19,183+ Books and Book Bank Facility
- ✓ Membership of National Digital Library
- ✓ Print Journals and Magazines
- ✓ Packages of e-Journals & DELNET Facility
- ✓ Independent Department Libraries
- ✓ Seating Capacity of 90 Students
- ✓ Separate Reading Room Facility till 8 pm
- ✓ Computers with Internet Facility



IT INFRASTRUCTURE

- ✓ WiFi Campus with above 100 mbps
- ✓ Tablets on issue basis
- ✓ Robotics Lab
- ✓ Mobile Apps Development Labs (Android & iOS)
- ✓ 10 Computer Labs with latest configuration



Social Responsibilities



SOCIAL-ENVIRONMENTAL RESPONSIBILITIES

- ✓ Blood Donation Mela-A Regular Annual Feature
- ✓ Tree Plantation Drives by NSS Unit & Awareness Drives on Environment and Energy Conservation
- ✓ 115 KW Solar Power Plant
- ✓ 04 Rain Water Harvesting Systems
- ✓ 01 Sewage Treatment Plant with 150 KLD capacity (Use of treated water for toilets and gardens)
- ✓ Shagun policy on the marriage and birth of child of employees



EDUCATIONAL & MEDICAL HELP

- ✓ Fee Concession to Deserving and Economically Weaker Students
- ✓ Each Student Covered for Rs. 2.5 Lakhs Students Safety Policy



MUKAND HEALTH CARE PROJECT

- ✓ Each employee covered for Rs. 3 Lakhs Personal Accident Policy
- ✓ Health insurance premium for the BPL families of Chhota Bans
- ✓ Free medical facility for the residents of Chhota Bans at our Swaraj Devi Hospital
- ✓ Free distribution of ration to needy employees - 6 times in a year
- ✓ Medical assistance upto Rs. 25000/- for each student



PROFESSIONAL MEMBERSHIPS & MOUs

- ✓ Solitaire Infosys Pvt. Ltd., Mohali ✓ IUCEE
- ✓ Code Quotient, Mohali ✓ ICT Academy
- ✓ Git Hub Campus Program, New Delhi
- ✓ Eleation Pvt. Ltd., Pune ✓ Mind Code Lab, Mohali
- ✓ Allsoft Solutions, Mohali
- ✓ Ecomoceana Technologies Pvt. Ltd., Mohali
- ✓ Dr. K.N. Modi University, Niwai



Energy-Saving-Solar Power Plant - 115KW



Sewage Treatment Plant



Applied Sciences & Humanities



OBJECTIVES

- ✓ To build strong foundation in Basic Sciences
- ✓ To integrate Science with Engineering Applications
- ✓ To develop Communication Skills
- ✓ To develop Personality and Soft Skills
- ✓ To impart Ethical, Social, and Human Values
- ✓ To promote Analytical and Logical Thinking
- ✓ To support Interdisciplinary Learning
- ✓ To impart holistic development of students



ADDITIONAL INPUT

- HTML
- Renewable Energy
- Projects in Robotics
- Application of AI & ML
- Environmental Protection
- Water Testing Experiments
- Waste Management through Idea workshop



THRUST AREAS

- Welding
- Nanotechnology
- Engineering Chemistry
- Mathematical Modelling
- Semi-conductor Physics
- Engineering Graphics & Design
- Technical Communication Skills
- Statistics & Technical Applications of Math
- Innovations & Entrepreneurship through Design Thinking



SEMICONDUCTOR PHYSICS LAB



ENGINEERING CHEMISTRY LAB



BASIC ELECTRICAL ENGINEERING LAB



MANUFACTURING PROCESS WORKSHOP



Computer Science & Engineering



OBJECTIVES

- ✓ To enable students to acquire the latest technical knowledge and develop the skills needed for a successful start to careers in the computing industry.
- ✓ To demonstrate proficiency in problem-solving using the computer.
- ✓ To apply the ethical and social aspects of modern computing technology to the design, development and usage of computing artifacts.
- ✓ To enable students to design, implement and evaluate a computer-based systems, processes, components or programs to meet desired needs.

AT A GLANCE



Established
2012



Intake
60



Program
B.Tech.



ADDITIONAL INPUT

- Python
- Cloud Computing
- Web Development
- Machine Learning
- Cyber Security



THRUST AREAS

- PHP
- JAVA
- Android
- Data Structure
- Database Management
- Computer Networks
- Compiler
- UNIX/LINUX
- Operating System
- Software Engineering



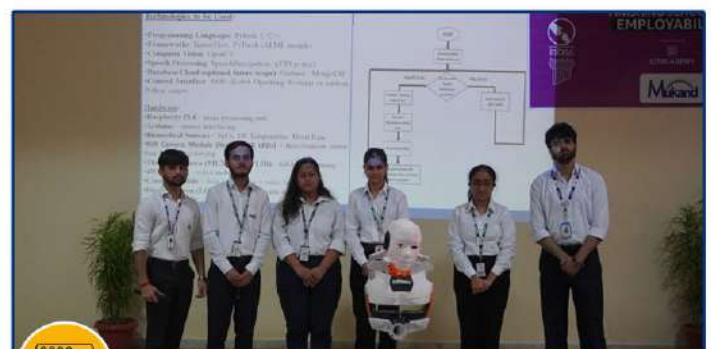
EXPERT TALK



JAVA LAB



TECHFEST "TECHNOJASHAN"



INTERNAL SMART INDIA HACKATHON



Computer Science & Engineering (Artificial Intelligence & Machine Learning)



OBJECTIVES

- ✓ To program computers to use example data or experience to solve a given problem.
- ✓ Advanced learning solutions imparting knowledge of advanced innovations.
- ✓ Ability to design intelligent solutions to problems in a variety of domains and business applications
- ✓ AI methods to present a unified treatment of machine learning problems and solutions.
- ✓ To enable students to build intelligent machines, softwares, or applications with a combination of machine learning, analytics and visualization

AT A GLANCE



Established
2020



Intake
60



Program
B.Tech.



ADDITIONAL INPUT

- Python
- Cloud Computing
- Web Development
- Machine Learning
- Cyber Security
- Robotics
- R Programming
- Artificial Intelligence



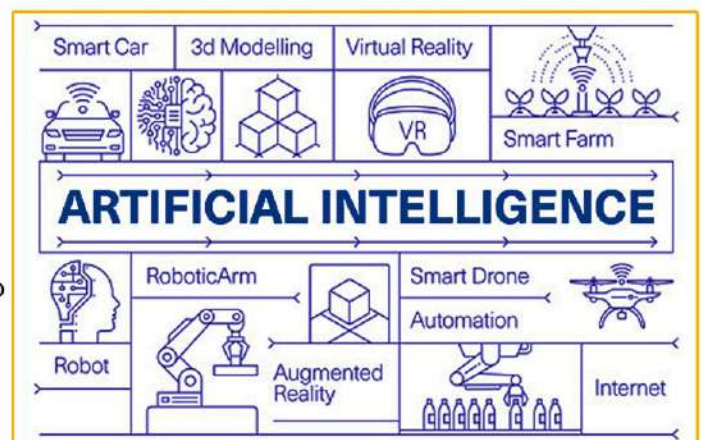
THRUST AREAS

- Robotics
- Big Data Analytics
- Data Science & Statistics
- Predictive Analytics using R
- Natural Language Processing
- Genetic Algorithms, Fuzzy Logic & Systems
- Data Learning & Reinforcement Learning
- Swarm & Bio-inspired Intelligence



CAREER SCOPE

- ✓ AI/ML Engineer - Develops AI-powered solutions and models.
- ✓ Data Scientist - Extracts insights from large datasets.
- ✓ Computer Vision Engineer - Works with image and video analysis.
- ✓ NLP Engineer - Builds language-based AI applications.
- ✓ AI Researcher - Creates and improves AI technologies.



PYTHON LAB



DEFENCE DRONE INNOVATION



Civil Engineering



OBJECTIVES

- ✓ To develop strong engineering fundamentals and practical problem-solving abilities to address real-world Civil Engineering challenges.
- ✓ To prepare graduates, to design and implement sustainable, safe, and efficient infrastructure solutions using modern engineering tools and technologies.
- ✓ To enhance professional competence through teamwork, communication skills, leadership qualities, ethical values, and project management practices.
- ✓ To encourage lifelong learning, research, innovation, and adaptability for successful careers, higher studies, and emerging opportunities in Civil Engineering.

AT A GLANCE



Established
2012



Intake
30



Program
B.Tech.



ADDITIONAL INPUT

- QGIS
- AutoCAD
- STADD.PRO
- GATE Classes
- Innovative Material Design
- Ansys Workshop
- Google Earth Engine



THRUST AREAS

- Concrete
- Highway Engineering
- Soil Mechanics
- Fluid Mechanics
- Structural Engineering
- Surveying
- Environmental Engg.
- Transportation Engg.
- Civil 3D
- 3ds Max & Revit



SITE VISIT



SURVEY LAB



SURVEY CAMP AT MUSSOORIE



INDUSTRIAL VISIT



Bachelor of Computer Applications



OBJECTIVES

- ✓ To provide students with a strong foundation in computer science and information technology.
- ✓ To provide skills in latest software technologies to bridge the gap between industry and institute.
- ✓ To impart theoretical as well as software and application development knowledge to the students.
- ✓ To train students in system analysis, design and implementation of computer applications.
- ✓ To enhance students' ability to design websites, develop software and manage databases.

AT A GLANCE



Established
2023



Intake
60



Program
B.C.A.



ADDITIONAL INPUT

- Python
- Advanced Excel
- NOSQL
- Web Development
- Employability Training



THRUST AREAS

- Live Projects
- Java
- Python
- Web Designing
- Algorithm Design
- Object Oriented Programming
- Computer Networks
- Relational Database Management System



OOPS LAB



EXPERT LECTURE



DECLAMATION



FACE PAINTING BY UTSAAH CLUB



Personality Development



OBJECTIVES

- ✓ Enhancing students' communication, interpersonal, leadership, and technical skills.
- ✓ Guiding students in identifying and planning their long-term career goals.
- ✓ Providing on-campus training and practical exposure to familiarize students with real business operations and workplace practices.
- ✓ Monitoring and supporting students to build confidence, competence, and professional readiness for future employment.



THRUST AREAS



- Group Discussions



- Corporate Culture



- Placement Interviews



- Life Skills



- Decision Making Skills through Indoor & Outdoor Activities



ADDITIONAL INPUT

- | | | |
|------------------------|--------------------------|---------------------------------------|
| • Writing Skills | • Role Plays | • Formal Dressing |
| • Reading Skills | • Self Introduction | • Personal Grooming |
| • Listening Skills | • Negotiation Skills | • Conflict Management |
| • Speaking Skills | • Presentation Skills | • Basic Etiquettes & Manners |
| • Professional Writing | • Team Work & Leadership | • Strategy Making & Creative Thinking |



ATTIRE SPECTRA



GROUP DISCUSSION



ASK CLUB ACTIVITY



TEAM BUILDING ACTIVITY



ROBOTICS LAB

Innovate • Build • Automate • Inspire



OBJECTIVES



To integrate theoretical concepts (like AI, kinematics, and coding) into hands-on, practical applications.



To foster critical problem-solving, drive technological research and innovation, and prepare students and engineers for modern industry careers.



To allow students to manually wire circuits, assemble microcontrollers.



To promote active learning by allowing users to observe the direct results of their programming and mechanical designs.



To foster an environment to create specialized robots for manufacturing, space exploration and health care.



To combine knowledge from mechanical engineering, electrical & electronics engineering, computer science and artificial intelligence.



To equip individuals with the highly valued skills required to thrive in fields like automation, data science and AI.



To provide a collaborative environment to build robots for technical competitions & community.



To build critical troubleshooting, testing and analytical skills.



THRUST AREAS



Arduino Uno



Arduino Mega



ESP 32



Raspberry Pi



Python



Java



C++

.NET

.Net



ROBOTICS WORKSHOP



SCIENCE DAY CELEBRATION



PROJECT EXPO



INDIA SPACE WEEK CELEBRATION

CENTRES OF EXCELLENCE

Chasing Perfection



JMIETI has a vision not to increase the quantity of degree holders but to produce skilled graduates with quality education to enable them to be a productive part of the Indian economy.



JMIETI has taken initiative and established advanced labs with skilled resources for students as centers of excellence. Following are the centers of excellence running:



QUALITY CONTROL & MATERIAL TESTING - CIVIL ENGINEERING



Helps in assessing the properties of materials used in the construction of pavements. Evaluation of materials based on quality and performance is carried out, troubleshooting research and many other applications.



Enable students to carry various experiments regarding compressive and flexural strength, durability test, workability test of various materials used in the pavement construction.



Used for research and teaching in the field of flexible and rigid pavements and testing pavement materials like soil, aggregates, bitumen, concrete etc. Several instruments in the lab are helpful in conducting design and material characterization test.



All these experiments are intended to determine the quality of soil, aggregates, bitumen and concrete.



TRANSPORTATION LAB



KONSTRUCT CLUB ACTIVITY



Skill Based ICT Lab

- ✓ To enhance students' communicative competence by actively developing the four core skills: **Listening, Speaking, Reading, and Writing (LSRW)**.
- ✓ Prepares students for the modern workplace by training them in public speaking, group discussions, and interview etiquette.





CLUBS & SOCIETIES

Learning Through Recreation



JOIN

- Students can join one or more club from 26 clubs. These are activities they won't want to miss. Each student club is advised by a faculty or staff member.
- The aim of various activities running under these clubs is to provide students the opportunities for personal and academic growth and to help students develop skills so that they can become good citizens and great contributors in the fields they join.
- Students experience a broad array of technical, cultural, academic, social and political activities. With many of student clubs, there is a club that is right for you. And if not, you can start your own.
- Your participation in activities on campus will prove to be a valuable learning experience. It's also a great way to meet people.
- Life at JMIETI outside the classroom is as interesting and invigorating as you make it.



PARTICIPATE



Enhance personal and academic growth



Develop new skills and talents



Gain leadership and teamwork experience



Build confidence and social connections



Make a positive impact on campus and community



CONTRIBUTE



HOBBY & INTEREST CLUBS / TECHNICAL CLUBS / SOCIETIES

- | | | |
|----------------------|-----------------|---------------------------------------|
| 1. JIGYASA | 10. PHOTOGRAPHY | 20. ASK |
| 2. ED CELL | 11. PRAYAS | 21. NEWSHOUND |
| 3. KNOWLEDGE SHARING | 12. LITERARY | 22. FALCON |
| 4. E-MAVENS | 13. FNATIC | 23. NSS |
| 5. BOOLEAN | 14. ARYABHATT | 24. YOUTH RED CROSS SOCIETY |
| 6. TECHNOART | 15. SPORTS | 25. UMEED |
| 7. KONSTRUCT | 16. KALAKRITI | 26. WOMEN CELL |
| 8. SKYSCRAPER | 17. RESONANCE | 27. THE "अरण्य" CLUB |
| 9. ELEMENTAL | 18. UTSAAH | 28. MUKAND SOCIETY OF CIVIL ENGINEERS |
| | 19. DIGIBYTE | |





This cell looks after various training programs for the students to enhance their employability which include soft skills as well as technical development programs. The training & placement cell continuously strives to be a support system to help the students realize their full potential and accomplish their career aspirations. This is accomplished through building a strong bridge between industry and academia.



PLACEMENTS		HIGHEST PACKAGE IN Rs. LAKHS PER ANNUM (LPA) 2025-26		
2024-25	2025-26	B.TECH.	BCA	CIVIL
39	55*	7.09 LPA	8.36 LPA	4.50 LPA

* Placement is still on

OUR MAJOR PLACEMENT ASSOCIATES

ACHIEVEMENTS & ACCOLADES



ACADEMIC ACHIEVEMENTS

- Our student, Mr. Abhay Verma (Batch 2021-25) earned the prestigious Gold Medal for securing 1st position in B.Tech. Computer Science & Engineering examinations held by Kurukshetra University, Kurukshetra.
- Mr. Prajwal Bhatti (Batch 2022-26), a student of B.Tech. Computer Science & Engineering qualified the prestigious Graduate Aptitude Test in Engineering (GATE 2026).
- Our 06 students of 7th Semester, 02 students of 5th Semester and 03 students of 3rd Semester of Computer Science & Engineering (AIML) secured university positions in Kurukshetra University examinations.
- Our 03 students of 5th Semester and 01 student of 3rd Semester of Computer Science & Engineering secured university positions in Kurukshetra University examinations.
- Our 05 students of 7th Semester, 05 students of 6th Semester and 02 students of 5th Semester of Civil Engineering secured university positions in Kurukshetra University examinations.

PROUD ACHIEVERS

Celebrating excellence and dedication that makes us proud.



GOLD MEDALIST



GATE 2026 QUALIFIED



STATATHON 2025-26 WINNER



HACKATHON & TECHNICAL ACHIEVEMENTS

- Team NEXORA (Ms. Rishita, B.Tech. AIML & Mr. Abhinav, B.Tech. CSE) of JMIETI won 1st Prize at Grand Finale of prestigious STATATHON 2025-26 and awarded with Rs. 1,00,000/-. Team received seed funding of upto Rs. 50,000/- for development of POC (Proof of Concept).
- Our team secured 1st position in Pitch Point 4.0 held at UIET, KUK.
- Mr. Itesh Saini and Mr. Harish of B.Tech. Computer Science & Engineering (AIML) secured 2nd position in Project Display (Hardware) held at MLN College, Yamuna Nagar.
- Our team secured 3rd position in Technova 2026 - Project Expo held at DCRUST, Murthal.



Pitch Point 4.0



Technova 2026



Project Display (Hardware)



SPORTS ACHIEVEMENTS

- Suharsh Kamboj of B.Tech. Computer Science & Engineering (AIML) secured 1st position in 100 m race and 2nd position in 200 meter race in Annual Athletic Meet held at Kurukshetra University.
- Mr. Yuvraj Devgan of Bachelor of Computer Applications secured 2nd position in 200 meter race and 3rd position in 400 m race in Annual Athletic Meet held at Kurukshetra University.