



# MEWAT ENGINEERING COLLEGE

( An Institute of Haryana Waqf Board, Govt. of Haryana)



# PROSPECTUS

## 2025-2026

- Constituted by Govt. of Haryana, Under Section 13 (1) The Waqf Act of 1995
- Affiliated to Gurugram University, Gurugram, Govt. of Haryana
- Approved by AICTE, Govt. of India and DTE, Govt. of Haryana



Campus : Village Palla, District Nuh, Mewat,  
Haryana-122107



**Ch. Zakir Hussain, Ex. MLA**  
The Administrator, Haryana Waqf Board

It is a matter of immense pleasure for me to be a part of the Mewat Engineering College Nuh family as an Administrator of its parent Organisation Haryana Waqf Board. I take this opportunity to welcome students coming from different parts of the country and joining the MEC college in B.Tech/ B.Voc/ D.Voc programmes. In any educational institute their teachers, staff, seniors and junior students, all form a family from whom they can look up for any guidance and support so that they can move ahead in their life as professionals. Students are our nation-builders & teachers are key to it. They are the movers of technology and agents of change. I request and expect from the students of Mewat Engineering College Nuh, the knowledge that they will gain here shall be utilised to uplift the society and the nation. Being the Administrator of Haryana Waqf Board, my priority is to provide every possible support to Mewat Engineering College so that this institute and its students can be one of the very best in the field of Engineering and Technology.

With all my best wishes to engineering and other graduate students I want them to taste the fruit of success once and for the rest of their life, they will never rest. I assure you, on behalf of the MEC family, that we will help you pursue your objectives of life and make the MEC family proud of your attainments.

With Best Wishes!



## Message From The Chief Executive Officer



Sh. Mohammed Shayin, IAS  
The Chief Executive Officer  
Haryana Waqf Board

I am extremely delighted to know that Mewat Engineering College has successfully completed a decade of its existence. This college is a unique initiative of Haryana Waqf Board and only one of its kinds in the country, where the Waqf Board of a state has come forward to set up an institution for providing professionals education with the latest specialized knowledge and skills in the field of engineering and technology. Our institution is committed to impart quality education with good human values, so that the prospective engineers can contribute in diversified fields of science and technology and come forward to serve the nation with technical knowledge, professional skills, practical experience and human values.

The college is progressing steadily, and in the last few years, we have constantly been working towards taking this institution even to greater heights. We would like you to consider joining us as the institution of your choice to further your goal of getting a higher professional degree.

I am confident that Mewat Engineering College will go a long way in achieving Board's mission of providing quality higher education to the students belonging to the most deprived sections of the society. I want to realize its dream of emerging as a center of excellence in various fields in both academia and non-academia. For which, I solicit the participation from one and all.

My blessings and best wishes are with the students of this college!



**Prof. Dr. Khwaja M Rafi**  
Director  
Mewat Engineering College, Nuh

## Message from Director

I welcome you to Mewat Engineering College, a place where we nurture youth and excellence, transform young talented students into adults with a sense of social responsibility and human values. We strive to train the students to become excellent technocrats, thinkers and entrepreneurs of the society and complete human beings. I am sure that you would use this opportunity to realize your full potential and bring out the best in you. I am also sure that the excellent academic environment and the opportunity to participate in co-curricular activities will also help you in developing your personality and in your all-round development. During your stay at MEC, you will feel energetic in a homely atmosphere. I believe that your stay in MEC will be a fulfilling experience. We need to work even more harder to maintain excellence in teaching and to achieve a pioneer position in the area of technical education. I strongly believe that the key to success of any college is the dedicated efforts of its each and every stakeholder. I am sure and confident that with the help, support and commitment of our highly qualified faculty members, most supportive administration, dedicated staff members, and highly motivated & enthusiastic students, we shall be able to carve the way in pursuit of our vision and add to the professional development of the state and country. I wish you all the best!





## **OUR VISION**

**Strongly nourished by optimism, diligence, ingenuity and a strong sense of responsibility towards creating purposeful impact in the globe by achieving excellence in technical education, research, innovation and high ideals for a global society.**

## **OUR MISSION**

- **To identify global needs and areas of specialization based on stakeholders.**
- **To produce highly motivated scientific Professionals, Entrepreneurs and researchers.**
- **To provide an innovative, teaching, mechanisms, good human values, requisite skills and competencies for the needs of industry and humanity.**
- **To encourage collaboration with educational institutes, Industry and reputed research institutes.**

# **OUR CORE VALUES**

**Academic integrity and accountability.**

**Respecting students as budding engineers and scientists**

**embarking on a journey towards innovation and entrepreneurship.**

**Appreciation of intellectual excellence and creativity.**

## **OBJECTIVES OF COLLEGE**

- To produce highly skilled, technically trained and **globally competitive manpower** in emerging areas of technology.
- To **provide conducive environment** to the faculty, staff and the students where they can pursue their goals.
- To provide **state-of-the-art infrastructure** - buildings, machinery, equipment and other facilities to enable the students to acquire necessary skills and required level of knowledge.
- To develop appropriate **linkages with industry**, community and other fellow institutions in India and abroad to fulfil its objective of achieving academic excellence. To **develop overall personality of students** to enable them to achieve success in their future endeavours.
- To **inculcate moral, ethical and spiritual values** in students for becoming responsible citizens.
- To **undertake research and development** for the country and for the benefit of common man.
- To **develop low cost technology** and transfer the same to the unorganized sector to enhance productivity.
- To provide facilities and convenient **spaces for differently-abled** students and staff.
- To create awareness amongst the faculty, staff, students and the community towards the need and benefits of **pollution-free environment**

## ELIGIBILITY CRITERIA

The aspiring candidate should have passed the senior secondary/ intermediate/ 10+2 examination from any recognized Board/University with Physics and Mathematics as compulsory subjects in addition to one of the subjects of chemistry / biotechnology / Biology/ Technical Vocational with minimum of 45% (40% in case of candidate belonging to reserved category) in the qualifying examination as per AICTE regulations. The duration of the B.Tech. programme is 4 years.

Admission through Lateral Entry Scheme into 2nd year of the Programme: Admission in the 2nd year of the Programme (3rd semester) is also allowed for the candidates belonging to the following categories with the conditions as stated below:

- Passed Diploma examination from an AICTE approved Institution; with at least 45% marks (40% for reserved category) in appropriate branch of Engineering/ Technology.
- Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% for reserved category) and passed XII standard with mathematics as a subject.
- Provided that in case of students belonging to B. Sc. Stream, shall clear the subjects of Engineering Graphics/Engineering Drawing and Engineering Mechanics of the first year Engineering program along with the second year subjects.
- Provided further that, the students belonging to B.Sc. Stream shall be considered only after filling the supernumerary seats in this category with students belonging to the Diploma stream.
- Provided further that students, who have passed Diploma in Engineering & Technology from an AICTE approved Institution or B.Sc. Degree from a recognized University as defined by UGC, shall also be eligible for admission to the first year Engineering Degree courses subject to vacancies in the first year class in case the vacancies at lateral entry are exhausted. However, the admissions shall be based strictly on the eligibility criteria as mentioned in A, B, D, and E above.

### Lateral Entry

Candidate should have passed Diploma in Engineering/ Technology course of 3 years duration or more (after 10th class) or 2 years (after 10+2) from Haryana Board of Technical Education or its equivalent with at least 45% marks in aggregate OR should have passed B.Sc. Degree of minimum three year duration from a recognized university with mathematics as a subject, with 45% marks in aggregate.

## ADMISSION PROCESS

Admissions in I -semester of B.Tech. programme shall be offered on the basis of the inter-se merit of JEE (Mains) 2022. In case of vacancies arising due to any reason, eligible candidates who fulfil minimum qualifications, shall also be considered for admission on merit.

The Mewat Engineering College follows the guidelines of the State Government (unaided minority institutions) as given below:

**LEET - 2022 Conducted by HSCS.** Admission for Muslim minority and management quota categories shall be made on the basis of inter -se merit of percentage of qualifying examination of Diploma in Engineering/ Technology course or B.Sc. degree of minimum three year duration from a recognized university with mathematics as a subject.

- 15% seats in each course are filled at the discretion of the management from all over the country including NRIs.
- 42.5% seats are filled by candidates from the Muslim Minority community on merit.
- 42.5% seats are filled up by counselling on the basis of JEE examination by candidates from Haryana on merit open general and reserved category in the ratio as specified.

### Admission to 2nd Year B.Tech. (Lateral Entry)

Admission through lateral entry (10% seats of sanctioned intake of the previous academic year in all the branches in addition to the unfilled seats) shall be made on the basis of the inter-se merit of Online Entrance Test - OLET.

## FEE STRUCTURE

Tuition Fee	Rs 30,000
Exam Fee (Summer Semester)	Rs 2,000
Exam Fee (Winter Semester)	Rs 2,000
Development Fund	Rs 5,000
Registration (Both Semesters)	Rs 3,000
Magazines and Journals	Rs 1,000
Internet Charges	Rs 1,000
Sports & Cultural Activities, Medical First Aid	Rs 2,000
Training & Placement, Extension Lectures	Rs 3,000
Subject Association	Rs 500
<b>Total Boy's Fee</b>	<b>Rs 49,500</b>
<b>Girls Fee: Rs 19,750/- Per Year</b>	

**B.Voc Fee: Rs 15,000/- per yr | D.Voc Fee: Rs 12,000/- per yr**

One time refundable caution money of Rs 2,000/- has to be deposited at the time of admission in First Year only.

**Qualification for B.Voc : 12<sup>th</sup> pass in any stream**  
**Qualification for D.Voc : 10<sup>th</sup> pass**

The Civil Engineering Department was started in 2011 -12. The Department covers almost all areas in Civil Engineering such as Design, Construction, Maintenance of the physical and naturally built environment, including works like bridge, roads, canals, dams, buildings etc. It is traditionally divided into several sub-disciplines: Environmental Engineering; Geothermal Engineering; Structural Engineering; Municipal or Urban Engineering; Water Resources Engineering; Surveying and Construction Engineering. Following are the labs in the Civil Engineering Department.

**Mr. Kaushar Hussain (HOD)**, B.Tech., M.Tech., Ph.D. (P), Assistant Professor

**Dr. Nadeem Ahmad Khan**, B.Tech., M.Tech., Ph.D., Assistant Professor

**Mr. Vinesh Bishnoi**, B.Tech., M.Tech. Ph.D. (P), Assistant Professor

**Mr. Syed Emaduddin Ahmed**, B.Tech., M.Tech., Ph.D. (P), Assistant Professor

**Dr. Tofeeq Aalam**, B.Tech., M.Tech., Ph.D., Assistant Professor



## Labs

Drawing Lab

Auto Cad Lab

Geotechnology Lab

Building Drawing

Structure Analysis Lab –I

Fluid Mechanics Lab-I

Surveying Lab-I

Structure Analysis Lab –II

Fluid Mechanics Lab-II

Surveying Lab-II

Concrete Lab Irrigation

Soil Mechanics Lab

Transportation Lab -I

Transportation Lab-II

Engineering Geology Lab

Environmental Engineering Lab

Institutional Project Work Lab

Design of Steel Structure Drawing. Lab



## DEPARTMENT OF COMPUTER SCIENCES AND ENGINEERING

The Computer Science & Engineering Department is well equipped with latest hardware and software in order to provide students with a great deal of hands-on exposure in software designing, coding, testing, deployments and overall programming capabilities. Funds are being made available to CSE Department to upgrade hardware and software facilities to create best-in-class infrastructure and provide access to every student to train them for industry readiness and top placements. All labs are fully air conditioned.

The department organizes additional out of syllabus activities like seminars, group discussions, technical debates on current trends in the field of Computer Science and Engineering. The department currently has Computer Labs with latest hardware and software configuration for students. Labs have state-of-the-art facilities and infrastructure. CSE Department provides internet facility to students, faculty and other staff members of the College. Internet lab is used for web surfing and for acquiring useful information for academic pursuits.



**Dr. Mohd. Shahid HOD**, B.Tech., M.Tech. Ph.D., Assistant Professor

**Dr. Aakib Jawed Khan**, B.Tech., M.Tech., Ph.D., Assistant Professor

**Dr. Sher Jung Khan**, B.Tech., M.Tech., Ph.D. Assistant Professor

**Ms. Neeti Malik**, B.Tech., M.Tech., Assistant Professor

**Mr. Azaz Khan**, B.Tech., M.Tech., Assistant Professor

### Labs

Programming in C Lab	Web Development Lab	Visual Programming Lab	Database Management Systems Lab
Python Programming Lab	Core/Advance Java Lab	Compiler Design Lab	Neural Networks Lab (Using MATLAB)
Operating System Lab	Computer Graphics Lab	Institutional Project Lab	
OOPs Lab Using C++	Intelligent Systems Lab	Multimedia Technologies Lab	
Web Technologies Lab	Computer Network Lab	Data Structures & Algorithms Lab	



## DEPARTMENT OF ELECTRICAL & ELECTRONICS



The Electrical and Electronics Engineering Department has qualified faculty having research and teaching experience. The EEE Department has modern laboratories to make students aware of recent developments in the field and also enable them to compete in job market. Students are trained using laboratory facilities in the areas of electricity generation, transmission, distribution and control and also in design and manufacturing activities. A number of the lab experiments are kit based. The labs are well equipped with quality machinery and manned by experienced technical and lab assistants and capable of meeting the requirements and challenges faced by students.



**Dr. Mohd. Faraz Ahmad, HOD**, B.Tech., M.Tech., Ph.D., Assistant Professor

**Dr. Shamshad Ali**, B.Tech., M.Tech. Ph.D., Assistant Professor

**Dr. Tazeem Ahmad Khan**, B.Tech., M.Tech. Ph.D., Associate Professor

**Mr. Mohd Umar Khan**, B.Tech., M.Tech., Assistant Professor

**Dr. Mohammad Junaid Khan**, B.Tech., M.Tech., Ph.D., Assistant Professor

**Ms. Shahina Bano**, B.Tech., M.Tech., Assistant Professor

### Labs

Electrical Technology Lab	Instrumentation Lab	Control Systems Engineering Lab
Electrical Machines -I Lab	Electrical Workshop Lab	Network Theory Lab
Electrical Machine-II Lab	Power Electronics Lab	PLCS & SCADA Lab
Electrical Measurement and	Power Systems Lab	Computer Aided Electrical M/c Design

# DEPARTMENT OF MECHANICAL ENGINEERING

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The Mechanical Engineering Department is one of the important departments of MEC. It has state-of-the-art infrastructure and best facilities. It has qualified and dedicated faculty, with academic as well as industrial experience.



**Dr. Gaurav Aggarwal HOD**, B.Tech., M.Tech., Ph.D., Assistant Professor

**Mr. Mohammad Farish**, B.Tech., M.Tech., Ph.D. (P), Assistant Professor

**Mr. Nazim Ali Khan**, B.Tech., M.Tech. Ph.D. (P), Assistant Professor

**Mr. Ayaz Mehmood**, B.Tech., M.Tech., Ph.D. (P), Assistant Professor

**Dr. Vineet jain**, B.Tech., M.Tech., Ph.D., Professor

**Mr. Adnan Akhlaq**, B.Tech., M.Tech., Ph.D. (P), Assistant Professor

**Mr. Mohd. Iqbal**, B.Tech., M.Tech., Ph.D. (P), Assistant Professor

**Dr. Wasim Akram**, B.Tech., M.Tech., Ph.D. Assistant Professor

**Mr. Mohsin Khan**, B.Tech., M.Tech., Ph.D. (P), Assistant Professor

**Ms. Sultana**, B.Tech., M.Tech., Assistant Professor

## Labs

Basic of Mechanical Engineering  
Engineering Graphics & Drawing  
Workshop Technology  
Computer Aided Design Lab  
Engineering Mechanics Lab  
Manufacturing Technology  
Machine Drawing

Automobile Engineering Lab  
Strength of Materials Lab  
Measurement & Instrumentation Lab  
ICE & Gas Turbines Lab  
Fluid Mechanics Lab  
Steam & Power Generation Lab  
Dynamics of Mechanics Lab  
Materials Science Lab

Advanced CAD/CAM Lab  
Kinematics of Machine Lab  
Applied Numerical Technique  
& Computing  
Heat Transfer Lab  
Refrigeration & Air- Conditioning Lab

The teaching and learning processes in Electronics and Communication Engineering Department (ECE) have been designed in a way that helps students get placement in leading telecom, electronics design, equipment manufacturing and IT companies and jobs in other sectors like education sector and different public sector organizations. The department has well qualified and experienced faculty. The labs house quality equipment along with the Software like MatLab, PSPICE, XILINX with microprocessor kits for real time applications. FPGA, CPLD are used by the students of this department to keep them abreast with the market.

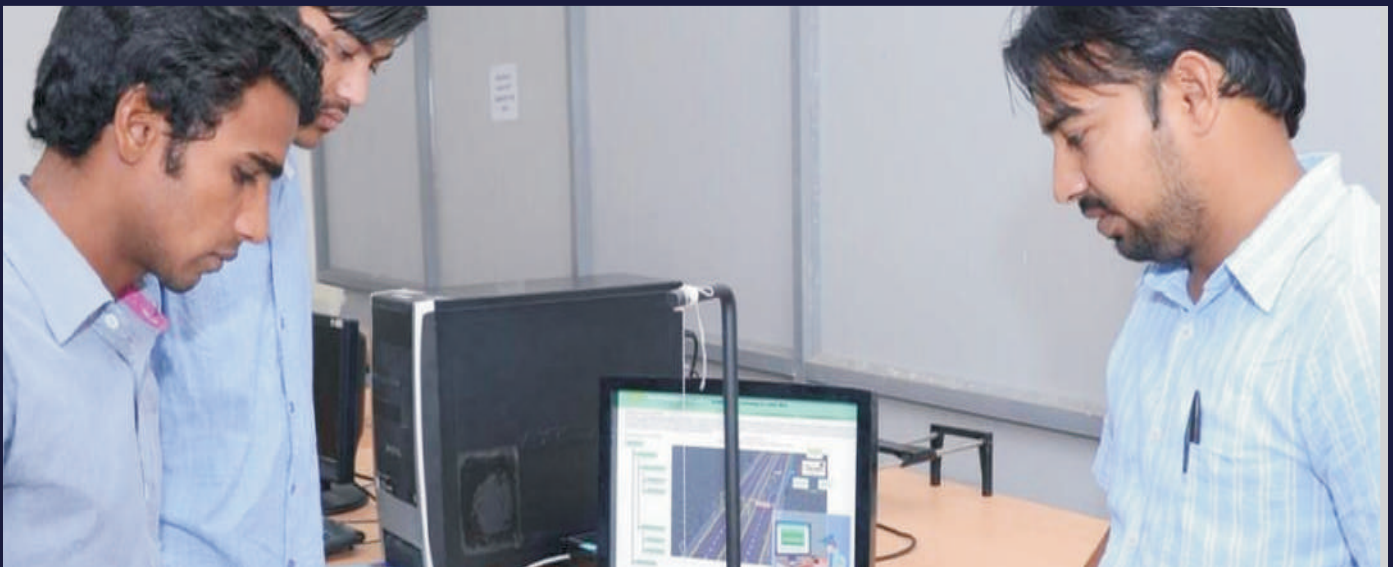
The strength of the department lies in its state-of-the-art and well equipped Labs. Labs are quite spacious and a number of students perform experiments at one time. Every lab has Instruction manuals for every experiment the students perform and are regularly revised.

## Other Faculty

**Dr. Shaheen Khan HOD**, B.Tech., M.Tech., Ph.D., Assistant Professor

**Mr. Naseem Ahmed**, B.Tech., M.Tech., Ph.D. (P), Assistant Professor

**Mr. Adil Zaidi**, B.Tech., M.Tech. Ph.D. (P), Assistant Professor



## Labs

Basics of Electronics Lab  
Microprocessors and Interfacing Lab  
Digital Electronics Lab  
Radar Engineering Lab  
PCB and Electronic Workshop Lab  
Digital System Design Lab

Analog Electronics Lab  
VLSI Lab  
Digital Electronics Lab  
Microcontroller & Embedded System Lab  
Communications System Lab  
Wireless & Satellite Communication Lab  
Principal of Communications Lab

Data Communication Lab  
Analog Electronic Circuits Lab  
Digital Signal Processing Lab  
Electronic Measurement & Instrumentation Lab  
Microcontroller and Embedded System Lab  
Project Lab



## DEPARTMENT OF APPLIED SCIENCES & HUMANITIES

The department is progressing with a vision for developing efficient and technically sound students to outperform in their career worldwide. Our mission is to educate students, with individual attention, provide world-class quality education and take care of character building. The excellent education system provided by the department is aimed at making a distinctive and positive impact on the students and the society.



### Other Faculty

**Dr. Khalid Hussain HOD**, B.Sc., M.Sc., Ph.D., Associate Professor  
**Dr. Kaleem Ahmed Quraishi**, Associate Professor  
**Dr. Mohammad Chaman**, B.Sc., M.Sc., Ph.D. Associate Professor  
**Dr. Afzal Fatima**, BA., MA., M.Phil., Ph.D., Assistant Professor

### Physics Lab

The Physics Lab is well equipped and houses sophisticated equipment for conducting experiments in Physics. The lab has a separate dark room for experiments in optics. Laboratory manuals are provided to students before the practical, are conducted.

### Chemistry Lab

The Mewat Engineering College has a well equipped Applied Chemistry Lab which help the students in getting hands on experience of the theoretical concepts that they learn in classroom thus making them more adept to the concepts.

### English Language Lab

In the modern world of information technology and global competition, expressing oneself effectively has become crucially important. Effective communication in English can, initially, help students get their dream job and later to achieve their goals in future. The objective of the Language Lab is to impart soft skills and language training to our students. Communication skill enhances their personality and enable them to communicate with confidence in English



## COMPUTER CENTER

The Computer Centre of the Mewat Engineering College is fully air-conditioned and well equipped with the latest configuration computer systems. There are seventy computers in the computer Centre for students to make full use of the facility and train themselves in modern computer applications and development. In addition, the computer Centre also provides practical experience in hardware, software and networking by working on several computers and peripherals.

A variety of special purpose peripheral devices like Scanner, Laser Jet Printers, etc. are also available. Software library is provided to familiarize students with latest software and hardware technologies. The internet connectivity has been provided at each node.

## CENTRAL LIBRARY

The College Library supports learning, teaching, and research activities. The transactions are software driven, automatic and web-based. The library is well-equipped and air-conditioned having more than 25,000 volumes. It has a rich collection of a wide range of text books, reference books, journals, magazines and non-print materials on various disciplines and different topics. The library is comprised of different sections: Reading Section, Circulation Section, Periodical Section, Digital Section etc. It also provides facility for "Online Public Access Catalogue (OPAC)", giving information about library reading materials. Students, faculty members and other staff of the college are entitled to the library facilities. The library provides open access system for accessing books directly from the shelves by the users.



### LIBRARY DIGITIZATION

The library uses Libware software package which is an integrated multi-user library management system that supports all in-house operations of the library.

The Libware consists of modules on acquisition, cataloguing, circulation, serials, article indexing and OPAC. The database of books in the library is updated on day to day basis with details of recently acquired books. Records of all the library patrons have also been created in the Libware package.





# TRANSPORT FACILITIES

Mewat Engineering College runs its own buses. The College has agreement with the Haryana Roadways for running exclusive buses for the College on various routes. At present a number of buses of Haryana Roadways are providing service to the MECW students. College provides connectivity from key places like Punhana, Taoru, and HUDA City Centre Metro Station (Gurugram) on reasonable rates. Students using these facilities pay fee along with the College Semester fee.

## Note:

- Concession in transportation charges.
- The transportation charges are as per Haryana roadways norms(perKM)
- Bus facility may be provided on new routes if required.

### ROUTE NO.1

(MEC To Tauru/Mohammadpur Aheer)

Mohammadpur Aheer

Hasanpur

Bhajlaka

Charoda

Seelkho

### ROUTE NO.3

(MEC To Sikrawa via Hathin)

Sikrawa

Utawar

Rupraka

Hathin

Mathepur

Sudaka

Adbar

### ROUTE NO.4

(MEC To Gurugram)

Gurugram

Bhondsi

Sohna

Rewasan

Ghasera

Salamba

F.P. Namak

### ROUTE NO.2

(MEC To Punhana Via Badkali)

Indana

Singar

Punhana

Chandanki

Chowkha

Pinagwan

Maroda

Badakli

Gohana



## HOSTELS IN MEC

Hostel accommodation is provided to resident students on the basis of availability and need. College has the facilities of separate hostel for boys & girls. The hostel building is Wi-Fi enabled and has a recreation room, gymnasium and all necessary facilities.

### Hostel Charges are as under:

- a. Hostel Charges: Rs.16,000/- per year.
- b. Mess Charges: Rs.28,000/- per year
- c. Caution money: Rs. 2,000/- (one time refundable)



### MEC CAFETERIA

*College has a canteen in the campus for students and staff. Hygienic and tasty breakfast, snacks and lunch is served at reasonable rates during working hours.*





## LIFE AT MEC

Complying with the age-old saying: "A Healthy mind resides in a Healthy Body", the College has a professionally managed gymnasium providing modern equipment required for gymnastics and other physical exercises such as: high rate pulley with rowing; pecfly; hack squat; dumbbells; a number of benches and various other gym equipment.

Students use the facility for maintaining a good physique and sound health. The Gymnasium is available for regular use for resident as well as non-resident students.

Cricket, Football, Badminton, Basketball etc. facilities are available with indoor game facilities.



# SCHOLARSHIPS

## Merit cum Means Scholarship

The scheme is implemented through the national scholarship portal (NSP), it is mandatory for all students to apply online on the websites i.e. [www.scholarships.gov.in](http://www.scholarships.gov.in) for Merit cum means Scholarship (MOMA), Fresh and Renewal.

This scholarship of Rs.: 25,000 to day scholars and Rs:30,000 to the hostellers shall be awarded who have secured not less than 50% marks on equivalent grade in the previous final examination and the annual income of whose parents/guardians from all sources does not exceed Rs :2.50 lakh.

## National Handicapped Finance and Development Corporation

The Department of Disability Affairs, Ministry of Social Justice and Empowerment, Govt. of Haryana awards scholarship to differently abled students at the extent of Rs:31,000/- per annum for the whole duration of the programme. A number of students of MEC benefited from this scholarship.

## Pragati Scholarship for Girls

Pragati is an MHRD Scholarship Scheme being implemented by AICTE for girl students only. Total 4,000 girl students will be awarded **Rs 30,000** as tuition fee reimbursement and other benefits.

## Saksham scholarship for Physically Challenged Students

This scholarship scheme is an initiative of the MHRD, Govt. of India and implemented by the AICTE. This scheme is meant for students with disabilities pursuing technical education.

## Post Matric Scholarship to the Schedule Caste Students for Studies in India PMS-SC

These scholarships are awarded to the scheduled caste students pursuing technical degree course by the Govt. of State / Union Territory to which the applicant actually belongs i.e. permanently settled or domiciled.

## Post Matric Scholarship Scheme for OBC Students

Under the SC/BC Haryana (Welfare schemes) the students belonging to the OBC group are awarded scholarship under the Govt. of India's post Matric and Post- Graduate classes.

## MET-SEED Scholarship and IsDB Loan

MET invites application for scholarship cum loan from students who pass +2 exam or previous year at least 60% marks and willing to take up admission in engineering. Only shortlisted candidates would be contacted for interview/selection. They also invite for loan of Islamic Development Bank. The forms may be downloaded from their website [www.metdelhi.org](http://www.metdelhi.org)

## M3M Foundation Scholarship

M3M Group working towards bringing an equitable development that helps in attaining a brighter India. Students can apply online for this scholarship.

## Indian Oil Corporation Scholarship

Every academic year, Indian Oil Corporation Limited which is India's largest commercial enterprise, is awarding 2600 scholarships to meritorious students from all over India, under the Indian Oil Scholarships Scheme. The scheme provides attractive scholarships to the bright first year students of Engineering, MBBS, MBA and other courses the candidates for which are selected on 'merit-cum-means' basis.



## PLACEMENTS AT MEC

Mewat Engineering College provides innovative and career-oriented academic environment. The placement cell is equipped with appropriate infrastructure to execute the placement process. Arrangements of pre-placement talks, written tests, group discussion, interview etc. are handled by staff at the TPO office in coordination with the respective departments.

The Placement Cell constantly strives towards bridging the gap that exists between industry and academia. It provides necessary guidelines to students for them to decide their career paths by way of counselling, guiding, motivating and mentoring. Training and Placement Officer of Mewat Engineering College has written a booklet on "Placement Strategies for Engineering Students", especially, for the benefit of college students.

## COLLABORATION WITH INDUSTRY

**SOLAR Lab:** The MEC started a Centre for Smart Solar Energy in collaboration with SUKAM Power Limited. It has got capacity of 5 kW. It will cater to the students of different streams to carry out their project work in the area of renewable energy.

**Waqf Management System of India (WAMSI):** The MEC has started the GIS mapping of Haryana Waqf properties for digitization of records.

**HONDA Two Wheeler Ltd:** The MEC established an Automobile Engineering Lab in collaboration with HONDA.

**Pradhan Mantri Kaushal Vikas Yojana (PMKVY):** The MEC has started the Courses with Collaboration of Ministry of Skill Development and Entrepreneurship & NSDC to train the people of Mewat region.

## RECRUITERS AT MEC



## INDUSTRIAL AND EDUCATIONAL TOURS

Industrial visit has its own importance in a career of a student who is pursuing a professional degree. It is considered as a part of college curriculum. Objectives of industrial visit are to provide students an insight regarding internal working of companies. We know, theoretical knowledge is not enough for making a good professional career. With an aim to go beyond academics, industrial visits provide students a practical perspective on the world of work. It provides students with an opportunity to learn practically through interaction, working methods and employment practices. It gives them exposure to current work practices as opposed to possibly theoretical knowledge being taught at college. Industrial visits provide an excellent opportunity to interact with industries and know more about industrial environment. Industrial visits are arranged by colleges to students with an objective of providing students functional opportunity in different sectors like IT, Manufacturing and services, finance and marketing. Industrial visit helps to combine theoretical knowledge with industrial knowledge. Industrial realities are opened to the students through industrial visits.





# WORKSHOPS AND SEMINARS





# EVENTS AT MEC



## PROSPECTUS COMMITTEE

Prof. (Dr.) Khwaja M. Rafi  
Director

Dr. Wasim Akram  
Assistant Professor, ME

Mr. Azaz Khan  
Assistant Professor, CSE

Mr. Mohsin Khan  
Asstt. Prof ME







# MEWAT ENGINEERING COLLEGE

## Placement



**Dipanshu Garg**

CSE student MEC  
GATE 2024 AIR 48th



**Samran Khan**

EEE, MEC GATE 2017  
All India Rank 51



**Riyaz Khan**

Civil Engineering MEC  
SDO in government of  
Haryana

### SOME OF CAMPUS PLACEMENTS IN 2023-24 ARE:

#### Name of the Student

1	Haseen	8	IKRAM
2	Mohsin	9	Priti Kumari
3	AASIF ALI	10	Abidur Rehman
4	AJIJ	11	Md. Kaif Alam
5	ARMAN	12	Seraj Ahmad
6	ASALAT	13	Sadaf
7	FAIJAL	14	Umaina





# MEWAT ENGINEERING COLLEGE

(An Institute of Haryana Waqf Board, Govt. of Haryana)

## Congratulations to all the toppers of B.Tech

(Gurugram University Toppers from Mewat Engineering College Nuh)

Avaish Khan 8 <sup>th</sup> Sem EEE - 2 <sup>nd</sup> Rank.	Akansha Chaudhary 8 <sup>th</sup> Sem CE - 9 <sup>th</sup> Rank.
Zishan Ahmad 8 <sup>th</sup> Sem EEE - 5 <sup>th</sup> Rank.	Asif Ali Khan 8 <sup>th</sup> Sem EEE - 9 <sup>th</sup> Rank.
Omaima Farooqui 8 <sup>th</sup> Sem EEE - 7 <sup>th</sup> Rank.	Shaghaf Anjum 8 <sup>th</sup> Sem EEE - 10 Rank.
Orooj Kausar 8 <sup>th</sup> Sem EEE - 8 <sup>th</sup> Rank.	Huzaifa Farooqui 8 <sup>th</sup> Sem ME – 14 Rank.

**GRAB YOUR SEAT Before it's too Late.**





Approved by  
**AICTE**  
Govt. of India



Approved by  
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Managed By  
**Haryana Waqf Board**  
Govt. of Haryana

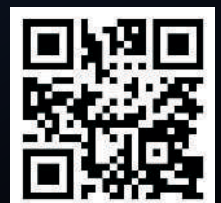
## ABOUT HARYANA WAQF BOARD

The Haryana Waqf Board is the parental body which was established by the Haryana Government under section 13 (1) of the Waqf Act, 1995 vide its Notification No. 18/2/96-3JJ (I) dated 1.08.2003 with its headquarters at 50, Sardar Patel Marg, Ambala Cantt. The Board has been actively engaged in various educational and welfare programmes. The Mewat Engineering College was established by the Haryana Waqf Board as one of the institutions for promoting knowledge and learning among Muslim minority community. Looking into the vast potential of industrial development in the state, the Board took a conscious decision and established Mewat Engineering College in the minority concentrated and educationally backward region of the state to produce skilled and trained manpower in the emerging areas of technology.



## MEWAT ENGINEERING COLLEGE (WAQF)

- Village Palla, Nuh Mewat, Haryana - 122107
- +91-987-371-7806+91- 971-752-4636
- info@mecw.ac.in
- www.mecw.ac.in



Price Rs.500/ -