



**ENGINEERING MINDS  
EMPOWERING INNOVATIONS'**

## Mahatma Jyotiba Phule Rohilkhand University, Bareilly

Mahatma Jyotiba Phule Rohilkhand University, established in 1975 and located in Bareilly, Uttar Pradesh, is a premier state university committed to excellence in education, research, and community development. Along with a vibrant academic environment; the university offers diverse programs in sciences, humanities, technology, management, and social sciences. MJPRU fosters innovation and holistic growth through national and international collaborations, promoting values of integrity, inclusivity, and intellectual pursuit.



### Approvals, Accreditations & Rankings



**292 QS World University Ranking**  
Asia 2025

**UGC Grade I University**  
2025

**Highest Ranking in Sustainable Institutions**  
in India

### MJPRU Rankings



**#2924** of 14,131  
In the World

**#922** of 5,830  
In Asia

**#82** of 876  
In India

**#9** of 79  
In Uttar Pradesh

**#1** of 4  
In Bareilly

**#3146** of 4,317  
For Chemistry

**#3474** of 3,574  
For Materials Science

**#3757** of 4,082  
For Physics

**#3900** of 4,624  
For Engineering





## **FACULTY OF ENGINEERING & TECHNOLOGY**

Mahatma Jyotiba Phule  
Rohilkhand University, Bareilly



### **PROF. K.P. SINGH**

**VICE CHANCELLOR**

**MAHATMA JYOTIBA PHULE  
ROHILKHAND UNIVERSITY, BAREILLY**

It gives me immense pleasure to introduce the Faculty of Engineering and Technology at Mahatma Jyotiba Phule Rohilkhand University, Bareilly—a hub of academic excellence, innovation, and technological advancement.

As a NAAC A++ accredited state university with a legacy of academic distinction, we are committed to nurturing minds that can lead and innovate in today's rapidly evolving technological landscape. The Faculty of Engineering and Technology plays a pivotal role in this mission, offering industry-relevant programs, cutting-edge laboratories, and a curriculum aligned with NEP 2020 and AICTE norms.

The faculty offers a wide range of academic programs including B.Tech, M.Tech, B.Pharm, M.Pharm, M.Sc., and Ph.D.. Our commitment to multidisciplinary learning allows students to explore diverse domains such as pharmaceutical sciences and advanced scientific research in addition to engineering.

We also take pride in the excellent infrastructure, dynamic learning environment, and proactive placement support extended to our students, which ensures they are well-equipped to meet global industry demands.

I extend my warm wishes to all aspiring technocrats and invite you to be a part of this transformative journey at MJPRU.

# **STRONG ACADEMIC HERITAGE**

## Faculty of Engineering & Technology, MJPRU Advantages



Over 25 years of  
Academic Excellence



Global Network of  
over 30,000 Alumni



International  
Collaborations



Niche Career  
Pathways



On/Off Campus  
Job Opportunities



Centrally located  
green Campuses



Government  
Scholarships



Renowned Faculty from  
Academia and Industry



Vibrant  
Campus Life



Internationally  
Benchmarked Curriculum



## THINGS WE'RE PROUD OF

THERE ARE SO MANY REASONS TO CHOOSE MJPRU.  
HERE ARE A FEW WHY WE BELIEVE YOU'LL LOVE US AND BE PROUD TO JOIN US.

### WORLD-CLASS RESEARCH EXCELLENCE



With more than 200 patents and project funding from leading organisations such as DST and UP, our researchers, staff and students work across disciplines to extend the boundaries of knowledge. We are being recognised nationally for pioneering research.

### TOP SKILLS



There is an intense focus on developing communication skills, team work and leadership for each and every student.

### LEARNING BY DOING



Our curriculum is based on the framework of strategic competitiveness, which teaches the concepts of creativity, entrepreneurship, innovation, sustainability, leadership and incisive decision making.

### LEARN FROM THE BEST



You will work with some of the brightest and most inspiring academics, lecturers and researchers in the world.

### INDUSTRY-LED COURSES



We maintain close links and associations with leading companies to deliver our academic programs and ensure that our courses are relevant, practical and deliver the skills in demand, allowing our graduates to hit the ground running.



### 5 STARS

All our institutions and academic programs are recognised and approved by UGC and various regulators such as AICTE | NAAC.





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# Key Facts

Here are a few reasons why Programs at Faculty of Engineering & Technology, MJPRU are rated as the best by our students, parents, alumni and industry.

## HIGH GRADUATE EMPLOYMENT

Our graduates are highly employable. We have been achieving 100% campus recruitment record for our graduates since inception.



## HIGHLY RANKED PROGRAMS

Our various programs have been consistently ranked as one of the best in the country by NIRE, QS, World University Rankings, among others.



## GLOBAL PARTNERSHIPS

Our reputation has led to strong partnership with top global Universities across the world providing Engineering students unlimited opportunities for summer schools, semester exchange, international internships and work integrated learning.



## Rohilkhand Incubation Foundation

## WE INCUBATE, NOURISH & GROW STARTUPS

Do you have the "E gene"? We help students turn an idea into a product, company, or social movement through our unique entrepreneurship programs and competitions.

## RESEARCH EXCELLENCE

Study with us and you will learn from faculty with a stellar reputation for research. We have research grants & students can embark on research.

## ELECTIVES AND SPECIALISATIONS

We offer more than one path to your goal — many Undergraduate students pursue various specialisations and electives or a minor.



## Learning at FET, MJPRU

### Diploma Programs

(After 10<sup>th</sup>)

**PGDCA** One year full time Post Graduation Diploma



**Computer Science  
& Information Technology**

### Diploma Engineering / Technology

Three-year full time program



**Electronics &  
Communication  
Engineering**



**Mechanical  
Engineering**



**Chemical  
Engineering**



**Electronics &  
Instrumentation  
Engineering**

### Graduate Programs

(After 12<sup>th</sup>)

**B.Tech.** Four year full time program with optional minor degree.



**Electronics & Communication  
Engineering**



**Computer Science  
& Information Technology**



**Mechanical  
Engineering**



**Electrical  
Engineering**



**Chemical  
Engineering**



**Electronics  
Engineering**

**Note:** Diploma Engineers can take direct admission in B. Tech. / B. Pharm. 2nd Year through Lateral Entry Scheme.



**B. Pharm.**

### Master Degree Programs

**M.Tech.** Two year full-time postgraduate degree program



**Computer Science  
& Information Technology**



**Electrical  
Engineering**

**MCA** Two year full-time postgraduate program



**Master of Computer Applications**

**M.Sc.** Two year full-time postgraduate degree program



**M.Sc. Physics**



**M.Sc. Chemistry**



**M.Sc. Mathematics**

**M.Pharm.** Two year full-time postgraduate degree program



**Pharmacology**



**Pharmaceutics**



**Pharm Chemistry**

### Doctoral Degree Program

**Ph D** A robust research program to conduct research in core and emerging areas

**Engineering | Pharmacy | Applied Sciences**

### Integrated Programs

**M.Tech. + Ph.D.** Dual Degree Program



**CSIT  
Engineering**



**EC  
Engineering**



**EE  
Engineering**



**Mechanical  
Engineering**



**EI  
Engineering**



## Our Alumni



**Satendra Kumar**  
Country TA Manager  
Renesas Electronics  
India



**Jyotsna Maurya**  
HVDC Project Engineer  
SSEN Transmission  
Glasgow, Scotland



**Adarsh Mishra**  
Senior Technical Lead  
KPIT  
Tokyo, Japan



**Brahm Deo Yadav**  
Risk and Compliance (IT GRC)  
HCL Technologies  
Gothenburg, Sweden



**Amit Pathak**  
Placement Officer  
Indian Institute of Technology,  
Madras



**Ashish Narain**  
Vice President and Head Rewards  
Reliance Industries Limited  
Navi Mumbai, Maharashtra



**Monica Yadav**  
Senior Associate  
Publicis Sapient  
Bangalore Urban, Karnataka, India



**Vikrant Sharma**  
Deputy Vice President -  
Information Security  
TransUnion CIBIL Limited



**Nikhil Singh**  
Presales Consultant  
Tata Consultancy Services  
Lucknow



**Rahul Joshi**  
Rolling stock Engineer  
SYSTRA UAE



**Amit Kumar**  
Information Security Manager  
PharmEasy  
Bengaluru, Karnataka



**Anupam Sinha**  
VP - Product  
UNIVARIETY  
Hyderabad, Telangana



**Abhinav Bajajal**  
Vice President,  
UPI Project Solution Delivery  
IndusInd Bank



**Yugdeep Sharma**  
Deputy General Manager  
GeWiS  
India



**Neha Kapil**  
Product Definition Analyst  
Amadeus,  
Bengaluru, Karnataka



**Himanshu Tripathi**  
Regional Sales Manager  
Hitachi High-Tech Analytical Science  
Delhi, India



**Alok Upadhyay**  
Product Manager  
Business Intelligence Architect



**Sayantani Ganguly**  
Honeywell,  
Asst Manager - Strategic Marketing India,  
Asia Pacific

## Our International Relations



USA



Ukraine



Nepal



Iran



Bhutan



Israel



Taiwan



Nigeria

## Top Placements

		<b>Deloitte.</b>		<b>Infosys</b>
	<b>accenture</b>	<b>ORACLE</b>		<b>adani</b>
<b>amazon</b>	<b>HCL</b>	<b>LAVA</b>		<b>Dr.Roddy's</b>
<b>Honeywell</b>	<b>SIEMENS</b>		<b>Qualcomm</b>	<b>intel</b>

Our students have gained employment in diverse professional roles and areas across the world. From innovative technology to discovering new drugs to helping patients in hospitals to analysing the stock market, a MJPRU degree can lead to varied and rewarding career paths.

## Dean & Heads

### Prof. Archana Gupta

Dean

Faculty of Engineering & Technology

E-mail: deaniet@mjpru.ac.in, Contact : +91 6397582535

### Prof. Archana Gupta

Head, Applied Physics

### Prof. Manish Rai

Head, EC Engineering

### Prof. K.K. Maheshwari

Head, Pharmacy

### Prof. Nivedita Srivastava

Head, Applied Chemistry

### Prof. Vinay Rishiwal

Head, CSIT Engineering

### Prof. Madan Lal

Head, Applied Mathematics

### Prof. Anil Kumar Singh

Head, EI Engineering

### Dr. Manoj Kumar Singh

Head, Mechanical Engineering

### Dr. Sanjay Singh

Head, Electrical Engineering

### Dr. M.S. Karuna

Head, Chemical Engineering

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