



LOKMATA DEVI AHILYABAI HOLKAR RAJKIYA ENGINEERING COLLEGE MAINPURI

An AICTE approved Government Engineering College affiliated to Dr. A. P. J. Abdul Kalam Technical University, Lucknow, U.P., India



PLACEMENT BROCHURE 2025 - 2026

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Prof. Deependra Singh
Director, REC Mainpuri

Director's Message

It gives me immense pleasure to welcome you to Lokmata Devi Ahilyabai Holkar Rajkiya Engineering College, Mainpuri. Our institution stands on the belief that education is not just about acquiring knowledge, but about discovering the limitless possibilities within each student. We are committed to offering a learning environment that blends academic excellence with practical exposure, personal growth, and strong ethical values.

As the Director, I am proud to lead a community that constantly strives toward innovation, curiosity, and meaningful achievement. With modern infrastructure, well-equipped laboratories, and a highly dedicated faculty, we provide students with the ideal space to explore, research, and innovate. Our curriculum is designed to connect classroom concepts with real-world applications, ensuring that our students are prepared to face professional challenges with confidence. Alongside academics, we strongly encourage participation in extracurricular activities, clubs, and sports to help students discover their strengths, nurture their passions, and develop into well-rounded individuals.

Our alumni continue to bring pride to the institution through their contributions in various fields across the nation and beyond. Whether you are a prospective student, a parent, or a member of our academic family, I warmly invite you to be a part of our journey as we continue shaping responsible engineers, leaders, and citizens of tomorrow.

T P O ' S M E S S A G E

At the Training and Placement Cell of Rajkiya Engineering College Mainpuri, we warmly welcome all companies and organizations to connect with our campus. Our aim is to create an environment where students not only learn engineering concepts but also grow as confident, capable individuals. With modern labs, active research, and supportive faculty, our students gain practical knowledge, communication skills, teamwork abilities, and the confidence to face real industry challenges.

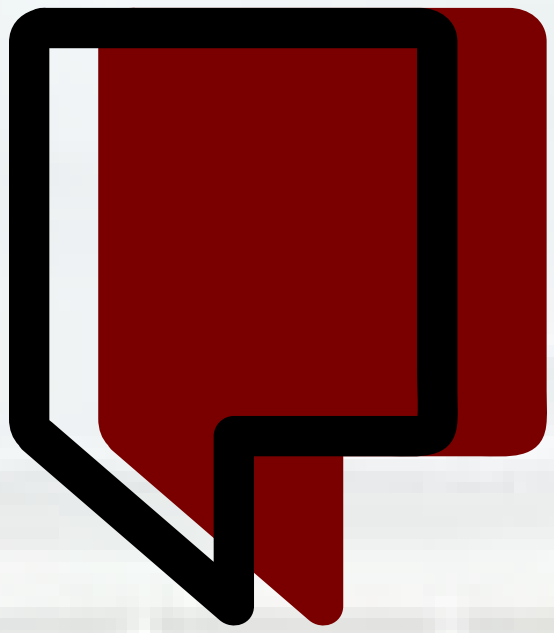
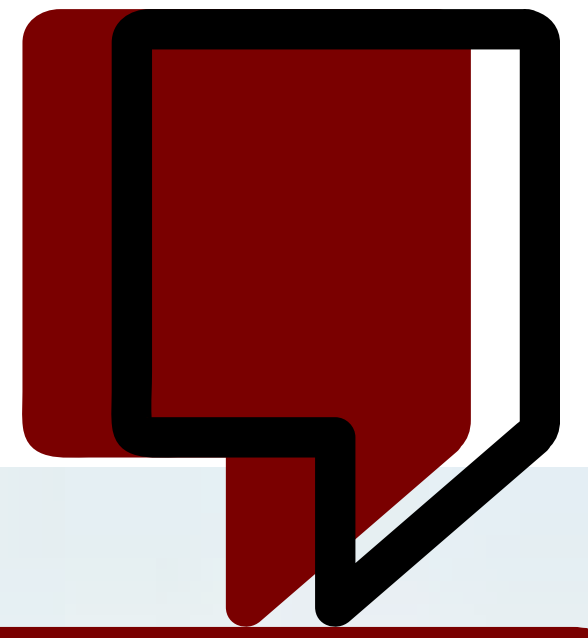
To help students prepare for their careers, we conduct regular training sessions, including aptitude practice, soft-skill workshops, mock interviews, and sessions on professional etiquette. These activities help students understand workplace expectations, improve their personality, and build the qualities needed to perform well in interviews and jobs.

We sincerely invite recruiters to visit our campus and meet our enthusiastic and hardworking students. We hope to build long-term, meaningful partnerships with companies and provide them with young engineers who are ready to learn, grow, and contribute from day one.



Mr. Kushal Saxena
I/C Training and Placement Cell
Rajkiya Engineering College
Mainpuri

ABOUT US

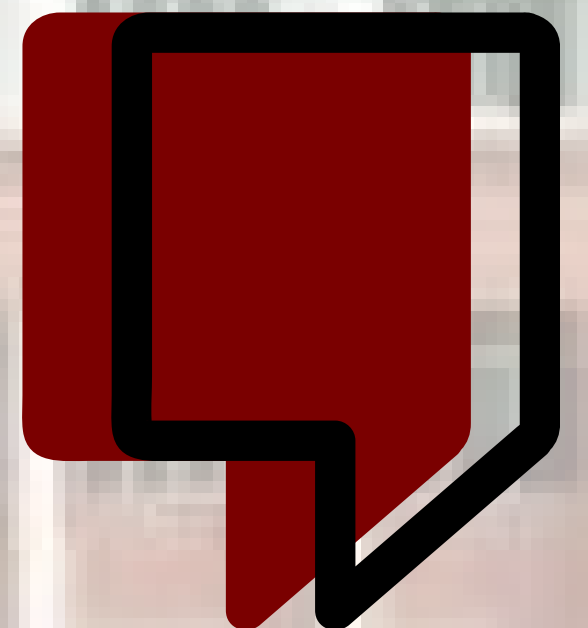


HISTORY

Rajkiya Engineering College Mainpuri (REC Mainpuri) was established by the Government of Uttar Pradesh in 2015 with the vision of providing quality technical education and developing industry-ready engineers. The institute is fully funded by the state government and is affiliated with Dr. A.P.J. Abdul Kalam Technical University, Lucknow. Since its inception, REC Mainpuri has been contributing to the development of skilled human capital through innovation-driven learning and research.

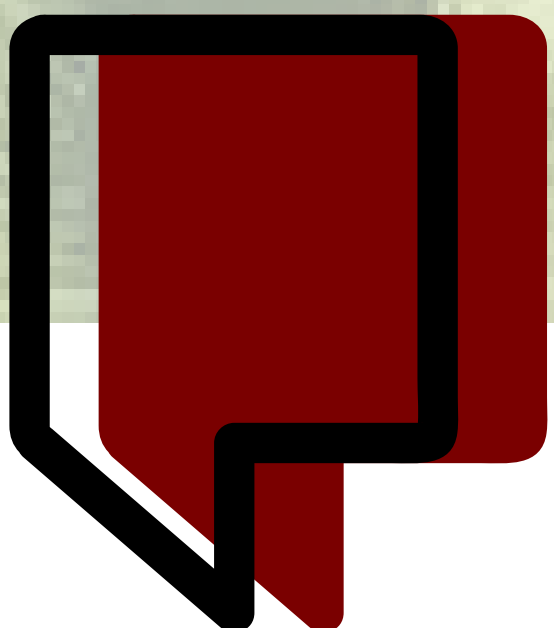
VISION

To become a leading institute known for excellence in engineering education, research, and innovation while contributing to the nation's technology-driven development. REC Mainpuri aims to nurture socially responsible, ethically strong, and professionally competent individuals committed to sustainable progress.



MISSION

- To develop innovation and entrepreneurial abilities among students for economic and technological growth.
- To promote strong industry-academic collaboration for improved employability and professional exposure
- To cultivate leadership qualities and problem-solving abilities through value-based education.
- To encourage research and development for addressing real-world challenges.
- To provide state-of-the-art academic facilities, modern laboratories, and a skill enriched



MECHANICAL ENGINEERING

The Mechanical Engineering Department of Rajkiya Engineering College Mainpuri is one of the core departments of the institute. Established in 2016, the department has grown steadily in terms of academic excellence, infrastructure, and student achievements.

The Mechanical Workshop of Rajkiya Engineering College Mainpuri is the backbone of practical learning for mechanical engineering students. It is well-equipped with essential machines that help students understand real manufacturing processes and develop hands-on skills. **Number of Students - 117**



ELECTRICAL ENGINEERING

The Electrical Engineering Department of Rajkiya Engineering College (REC), Mainpuri is one of the prominent departments of the institute, dedicated to providing quality education and practical knowledge in the field of electrical engineering. Since its establishment, the department has been playing a vital role in developing skilled engineers who can meet the demands of modern industries.

Number of Students - 135



COMPUTER SCIENCE & ENGINEERING

The Computer Science & Engineering (CSE) Department of Rajkiya Engineering College, Mainpuri is one of the fastest-growing and most dynamic departments of the institute.

The curriculum is designed as per industry standards and includes important subjects such as:

Programming (C, C++, Python, Java), Data Structures & Algorithms, Database Management Systems (DBMS), Operating Systems, Computer Networks, Artificial Intelligence & Machine Learning

Number of Students - 304



CIVIL ENGINEERING

Civil Engineering is one of the oldest and most important branches of engineering. It deals with the construction of buildings, roads, bridges, dams, and other infrastructure. The department at REC Mainpuri aims to provide strong theoretical knowledge along with practical exposure to real-world construction challenges.

The curriculum is designed to meet modern industry requirements and includes subjects : Structural Engineering, Geotechnical Engineering, Transportation Engineering, Surveying. **Number of Students - 107**



ACADEMIC BLOCK

Our Academic block features spacious smart classrooms, fully equipped laboratories, seminar halls, and dedicated faculty rooms. With high-speed internet, advanced teaching aids, and a clean, student-friendly environment, the block provides the perfect setting for academic growth and innovation. Its organized layout and contemporary infrastructure ensure that students have access to all essential resources within a comfortable and efficient learning space.



LIBRARY & DIGITAL LIBRARY

Our college boasts a well-equipped Library and Digital Library that together form a comprehensive centre of learning and research. The library offers a rich collection of textbooks, reference books, journals, and magazines, all arranged in a quiet and comfortable reading environment that supports focused study. Complementing this, our Digital Library provides round-the-clock access to e-books, e-journals, research databases, and multimedia resources through high-speed internet and dedicated computer systems. Students have seamless access to both traditional and digital knowledge resources essential for academic excellence.



COMPUTER LABS

The Computer Laboratory is a modern and well-maintained facility equipped with advanced computer systems, licensed software, and reliable high-speed internet connectivity. It supports hands-on learning for programming, simulation, project development, and research work. The lab provides a disciplined and student-friendly environment that encourages innovation, technical skill enhancement, and effective use of digital technologies.



CAD LABS

The CAD Laboratory is a modern and well-equipped facility featuring high-performance computer systems and the latest CAD/CAM and simulation software. It provides extensive hands-on training in 2D drafting, 3D modeling, assembly design, and engineering analysis. The lab supports classroom learning, mini and major projects, and innovative design activities. With a professional and student-friendly environment, the CAD Lab helps students enhance creativity, precision and industry-oriented design skills.



WORKSHOP

The Mechanical Workshop of our college is a well-equipped practical training facility featuring conventional lathe and milling machines, CNC machines, and Universal Testing Machines (UTMs). It provides hands-on experience in machining, manufacturing processes, and material testing. The workshop supports skill development, experimental learning, and project work, helping students gain practical exposure to real-world mechanical engineering applications.



RECM CLUBS



Our college offers a vibrant and enriching environment that shapes students into skilled professionals and responsible individuals. Alongside a structured academic schedule, students actively participate in a wide range of co-curricular and extracurricular activities. From technical clubs, workshops, and cultural events to sports and student-led initiatives, campus life encourages teamwork, leadership, and creativity. Students play an active role in organizing events and managing various academic and campus activities, which helps them develop technical expertise, managerial abilities, and strong interpersonal skills essential for future career growth.

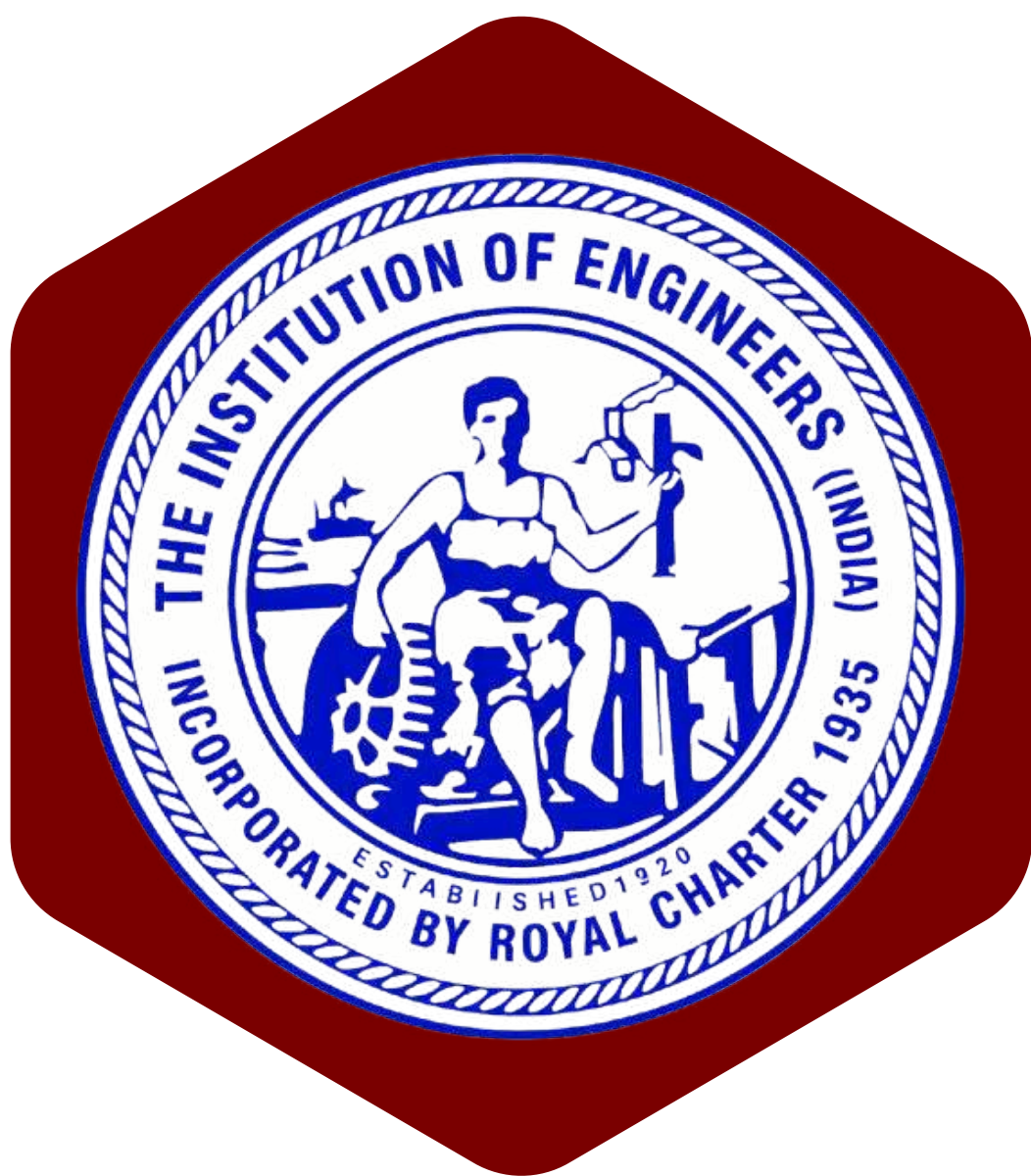
IEEE

The IEEE Student Branch at REC Mainpuri provides a professional platform for students to explore emerging technologies and enhance their technical and leadership skills. The branch actively organizes technical workshops, seminars, expert talks, and hands-on training sessions that promote innovation and practical learning. By encouraging research, teamwork, and industry-oriented activities, the IEEE Student Branch helps students stay aligned with global technological advancements and prepares them for successful engineering careers.



IEI

The IEI (Institution of Engineers, India) Student Chapter at REC Mainpuri is an active professional body within the Mechanical Engineering Department that fosters technical knowledge, professional growth, and real-world engineering exposure among students. The chapter regularly organizes technical activities, workshops, industrial visits, and skill-enhancing sessions that help students apply theoretical learning to practical scenarios. Under faculty guidance, the IEI chapter encourages research, teamwork, and participation in engineering events, boosting students' confidence and preparing them for future careers and industry challenges.



CULTURAL CLUB

The Cultural Club at REC Mainpuri celebrates creativity, talent, and student expression through diverse cultural events and activities. It brings students together to perform, collaborate, and showcase their artistic abilities beyond academics. One of the major highlights organized by the club each year is *Abhivyanjana*, the annual cultural and techno-cultural fest that features dance, singing, drama, poetry, and other competitions, fostering enthusiasm, teamwork, and creative spirit on campus. Students actively participate in performances, talent showcases, and festival events that enrich campus life, build confidence, and create unforgettable memories.



SPORTS CLUB

The Sports Club at REC Mainpuri encourages students to stay active, fit, and disciplined through a variety of physical activities. The college offers playgrounds and courts for outdoor games like football, volleyball, and cricket, that supports regular exercise and competitive events. Students also engage in indoor sports such as table tennis, chess, and carrom, fostering teamwork, healthy competition, and overall well-being. The club organizes annual sports meets and inter-college competitions, providing opportunities for students to showcase their athletic talents and build leadership skills. Through regular practice and events, the Sports Club plays an important role in enhancing student life and promoting a culture of physical fitness on campus.



NSS

The National Service Scheme (NSS) Club encourages students to engage in community service and societal development alongside their academic life. NSS volunteers take part in meaningful activities such as blood donation camps, awareness campaigns, cleanliness drives, tree plantation, and social rallies that promote health, environment, and social responsibility among students and the local community. The club provides opportunities for students to participate in service projects, develop leadership and teamwork skills, and contribute positively toward social causes, fostering a sense of empathy, discipline, and civic duty.



BIS

The BIS Standard Club is focused on spreading awareness and understanding of quality and safety standards that are vital in engineering and industry. The club brings together students who are eager to learn how standards set by the Bureau of Indian Standards (BIS) influence product quality, safety, and industrial practices in real-world scenarios. Through engaging workshops, expert talks, interactive sessions, and hands-on projects, members gain practical insights into the role of standards in manufacturing, testing, and quality control. The BIS Standard Club helps students build a strong foundation in standardization principles that enhances their technical knowledge, industry readiness, and professional confidence.



ROBOTICS CLUB

The Robotics Club is a technology-driven student community dedicated to exploring robotics, automation, and intelligent systems. It provides a collaborative platform where students learn, design, and build robotic solutions, participate in hands-on projects, workshops, and technical challenges that strengthen skills in mechanical design, electronics, and programming.

Robo Races and Competitions, Hands-on Workshops, Robotic Exhibitions and Demonstrations, Project Development are major highlights.



TECHNICAL CLUB

The Technical Club at REC Mainpuri is a vibrant student-driven platform that encourages exploration, innovation, and practical learning in technology and engineering.

The club supports learning beyond academics, promotes teamwork and problem-solving skills, and encourages participation in tech events, college fests, and collaborative activities that enhance students' technical competence and creativity.

TECHNOFesta, Collaborative Competitions and Events, Project Displays & Hands-On Events are key events.



SOCIAL CLUB

At Rajkiya Engineering College, Mainpuri, there are multiple student-run clubs that enrich campus life beyond academics. Among them, the Social Club (often referred to as Social Service Club) is a part of the extracurricular ecosystem that focuses on student engagement, community outreach, and social welfare activities. Students commonly refer to this as the Social Club in campus reviews and club listings.

Social Outreach Events, Festivals & Community Celebrations, Planting trees are some of the social works.



T&P CELL

The Training & Placement Cell at REC Mainpuri plays a pivotal role in preparing students for successful professional careers by bridging the gap between academic learning and industry expectations. It works under the guidance of dedicated faculty coordinators and student representatives to connect students with leading companies, nurture industry-ready skills, and support career planning.

Industry Collaboration & Recruitment Drives, Skill Development & Training, Mock Interviews & Resume Support, Student Counseling, Workshops & Preparation Sessions etc. are major activities by T&P Cell.



विजय में होनहार और पोस्टर में आलोक राठौर ने पाया प्रथम स्थान



राजकीय इंजीनियरिंग कालेज को अंतर्राष्ट्रीय पटल पर स्थापित करने का संकल्प: डा० जे०के०शर्मा



अग्र भारत संवाददाता
मैनपुरी। मैनपुरी के दत्ताहार स्थिति राजकीय इंजीनियरिंग कालेज मैनपुरी में प्रो० जितेंद्र कुमार शर्मा, सिविल इंजीनियरिंग विभाग ने दिनांक 03 फरवरी 2021 को निदेशक पद पर कार्यभार ग्रहण किया। प्रो० शर्मा के पास 31 वर्ष का वृद्ध कार्य का अनुभव एवं लिखे हुए लगभग 100 शोधपत्र विभिन्न प्रतिष्ठित राष्ट्रीय व अंतर्राष्ट्रीय पत्रिकाओं में प्रकाशित हुए जो कि निश्चित तौर पर संस्थान एवं क्षेत्र के विकास में अहम भूमिका निभायेंगे। प्रो० शर्मा ने निदेशक का कार्यभार ग्रहण करते ही संस्थान को अंतर्राष्ट्रीय पटल पर स्थापित करने का संकल्प लिया तथा सभी कर्मचारियों व शिक्षकों का मार्गदर्शन करते हुए बताया कि छात्र सेवा व समाज सेवा ही हमारा प्रथम उद्देश्य रहना चाहिए। उन्होंने कहा कि अपनी जन्म भूमि को कर्मभूमि का दर्जा मिलने पर मैं भावविभोर उत्सहावर्धित एवं गौरान्वित मैसूस कर रहा हूँ तथा मैं हर तरह से सेवा के लिए तत्पर हूँ।

इंजीनियरिंग विभागों के 20 छात्रों में से मैनपुरी के 12 छात्र चयनित

राजकीय इंजीनियरिंग कॉलेज कन्नौज व राजकीय इंजीनियरिंग कॉलेज मैनपुरी के छात्रों के लिए पूल कैंपस ड्राइव आयोजित

मैनपुरी 21 फरवरी। राजकीय इंजीनियरिंग कॉलेज कन्नौज एवं राजकीय इंजीनियरिंग कॉलेज मैनपुरी के ट्रेनिंग एंड प्लेसमेंट विभागों के सहयोगात्मक प्रयास से हाई टेकनेष्ट इंजीनियरिंग एंड टेलीकॉम प्राइवेट लिमिटेड द्वारा एक पूल कैंपस रिक्रूटमेंट ड्राइव का आयोजन हुआ।



छात्रों ने साइकिल के पैडल से दिया पर्यावरण संरक्षण का संदेश



सिंधिया तिराहा से शनिवार को साइकिल यात्रा का शुभारंभ करते राजकीय इंजीनियरिंग कालेज के विद्यार्थी और प्राध्यापक • सो. महविद्यालय

प्लास्टिक कचरे से बायो ईंधन तैयार करेंगे इंजीनियर

जासं, मैनपुरी : मैनपुरी के हिस्से एक और उपलब्धि शामिल हो गई है। लोकमता देवी आहिल्याबाई होल्कर राजकीय इंजीनियरिंग कालेज प्लास्टिक कचरे से बायो ईंधन तैयार करेंगे। उत्तर प्रदेश विज्ञान एवं प्रौद्योगिकी परिषद (यूपीएसएस्टी) ने इसके लिए जिम्मेदारी सौंपते हुए शोध को 14 लाख रुपये का अनुदान स्वीकृत किया है। तीन वर्ष के अंदर शोधकार्य पूर्ण कर इंजीनियर्स को अपने रिपोर्ट सौंपनी होगी। इंजीनियरिंग कालेज के हिस्से कई महत्वपूर्ण शोध पर कार्य का व्यतिक्रम है। अब शासन ने प्लास्टिक कचरे के शोधन को भी जिम्मेदारी

यूपीएसएस्टी ने कालेज को दो जिम्मेदारी, शोध को 14 लाख रुपये का अनुदान भी स्वीकृत



यूपीएसएस्टी द्वारा दी गई जिम्मेदारी से संबंधित पत्र को दिखाने राजकीय इंजीनियरिंग कालेज के डीन व शोध करने वाली टीम के प्राध्यापक • सो. महविद्यालय

21 छात्र-छात्राओं को दिया रोजगार



राजकीय इंजीनियरिंग कॉलेज में लगे रोजगार मेले में चयनित छात्र-छात्राएं शिक्षकों के साथ। स्रोत : विद्यालय
मैनपुरी। राजकीय इंजीनियरिंग कॉलेज मैनपुरी में एसपीएम ऑटो कॉम प्राइवेट लिमिटेड कंपनी पीथमपुर मध्य प्रदेश की तरफ से रोजगार मेले का आयोजन किया गया। मेले में यात्रिक अभियांत्रिकी के चतुर्थ वर्ष के विद्यार्थियों ने प्रतिभाग किया। चयन प्रक्रिया में मैकेनिकल इंजीनियरिंग बोटक अंतिम वर्ष के 21 छात्र छात्राएं शामिल हुए। इनका टेक्निकल राउंड और पर्सनल इंटरव्यू के माध्यम से चयन किया गया। इस दौरान संस्थान के निदेशक प्रोफेसर दीपेंद्र सिंह, डॉ. असीम चंदेल, डॉ. अवधेश कुमार शर्मा मौजूद रहे। संवाद

राजकीय इंजीनियरिंग कॉलेज प्रदेश में तकनीकी संस्थानों शीर्ष पर पहुंचाने का संकल्प- प्रोफेसर दीपेंद्र सिंह

मैनपुरी 30 जून। शहर में स्थित राजकीय इंजीनियरिंग कॉलेज मैनपुरी में नवनियुक्त निदेशक प्रोफेसर दीपेंद्र सिंह ने कार्यभार ग्रहण किया। कार्यभार ग्रहण करते ही संस्थान को प्रदेश के सभी इंजीनियरिंग कॉलेजों में प्रथम स्थान पर पहुंचाने का संकल्प लिया। कार्यभार ग्रहण करते ही प्रोफेसर दीपेंद्र ने सभी शैक्षणिक कर्मचारियों के साथ बैठक की तथा संस्थान की सभी समस्याओं का निराकरण तत्काल करने का आश्वासन दिया तथा सभी को पूरी ऊर्जा एवं शक्ति के साथ संस्थान के विकास हेतु कार्य



राजकीय इंजीनियरिंग कॉलेज के निदेशक का पदभार सम्भालते प्रोफेसर दीपेंद्र सिंह

एवं अंतर्राष्ट्रीय पत्रिकाओं प्रकाशित किए हैं। प्रोफेसर दीपेंद्र सिंह 2010 से 2014 तक कमला नेहरु प्रौद्योगिकी संस्थान में कुलसचिव के रूप में कार्य रहे उन्होंने कमला नेहरु प्रौद्योगिकी संस्थान 2014 से 2018 तक परीक्षा नियंत्रक का कार्य सम्भाला तथा कार्यवाहक कुलसचिव के रूप में राजकीय इंजीनियरिंग कॉलेज, अम्बेडकर नगर व स्थापित करने में महत्वपूर्ण भूमिका निभाई। राजकीय इंजीनियरिंग कॉलेज, मैनपुरी प्रोफेसर दीपेंद्र सिंह को 0 वर्ष के लिए संस्थान व निदेशक नियुक्ति किया गया। संस्थान के शिक्षकों ए

ट्रेनिंग एंड प्लेसमेंट सेल को प्रेषित की जाएगी चयनित विद्यार्थियों की सूची

आनलाइन ड्राइव में इंजीनियरिंग कालेज के 10 विद्यार्थी चयनित

इंजीनियरिंग कॉलेज में ऑनकैम्पस प्लेसमेंट ड्राइव हुई

मैकेनिकल इंजीनियरिंग बीटेक अंतिम वर्ष की छात्र छात्राओं ने लिया भाग



मैकेनिकल इंजीनियरिंग के सात विद्यार्थी गेट में उत्तीर्ण

जासं, मैनपुरी : राजकीय इंजीनियरिंग कालेज, खर्वा स्थित मैकेनिकल इंजीनियरिंग विभाग के सात विद्यार्थियों ने ग्रेजुएट एंटीट्यूड टेस्ट इन इंजीनियरिंग (गेट) परीक्षा उत्तीर्ण की है।

FESTS & EVENTS

Abhivyanjana 2025

Abhivyanjana 2025, held from 26th to 28th March, was a vibrant techno-cultural fest filled with technical events, cultural performances, and a captivating Kavi Sammelan. The fest concluded with a certificate distribution ceremony, celebrating participants and creating lasting memories.



Sports Zonal 2025

Our college team achieved a remarkable milestone by securing 2nd rank in the Zonal Games. The team demonstrated exceptional skill, coordination, and determination throughout the tournament.

This achievement reflects the strong sports culture of the college and the continuous guidance of coaches and faculty members.



Vishwakarma Puja

On the auspicious occasion of Vishwakarma Puja, we came together to seek the blessings of Lord Vishwakarma. Celebrated with unity, devotion, and gratitude.

As students of engineering, we bow to Lord Vishwakarma, the source of creativity, craftsmanship, and technical wisdom.



ACHIEVERS



Akash Kumar
ARMY



Rohit Singh
HAL



Satyam Kumar
NPCIL



Harshit Shrivastava
IES



Samriddhi Singh
Bajaj Auto Ltd.



Sachin Shakya
Physics Wallah



Fuzail Ahmad
Qatar University



Devendra Maddhesiya
L&T



Snehal Rajvansh
IAF



Arun Kumar Singh
NPCIL



Sumit Keshawani
TATA Steel



Abhijeet Verma
FIITJEE



Vishal Kumar
BEL



Pushpendra Kumar
IIT BOMBAY



Mayank Mishra
JSW INFRA Ltd.



Komal Mathur
Concept Dash
Canada



Ashmita Singh
L&T Hydrocarbons
Engineering Ltd.



Shivam Tripathi
MRF Ltd.



Amit Saini
Dept. of
Atomic Energy



Radhika
Lecturer UPPSC



RAJKIYA ENGINEERING COLLEGE, MAINPURI

Computer Science And Engineering Department

GATE 2025

The Computer Science & Engineering Department, RECM, is proud to celebrate the hard work and dedication of our students who have successfully qualified GATE 2025! Your achievement is a testament to your perseverance, intelligence, and commitment to excellence.



Adarsh Chaulan, Rajan Singh, Priyanka, Akhil Himnad, Anmol Rana, Visu Kakran, Hiraanshi Prajapati, Rashmi Singh, Anudeep Tyagi, Aman Sharma, Vishal, Sudhir Kuntal, Yogesh, Vivek Kumar



RAJKIYA ENGINEERING COLLEGE, MAINPURI

DEPARTMENT OF MECHANICAL ENGINEERING

GATE 2025 ACHIEVERS

Department of Mechanical Engineering, RECM, is proud to celebrate the hard work and dedication of Our Students who have successfully make remarkable performance in GATE 2025. Department of Mechanical Engineering Wish them all a very bright future.



Rahul Yadav AIR- 816, Shivam Kumar Singh AIR- 1881, Harvendra Singh AIR - 3212, Kshitij Gupta AIR-6131, Sagar Singh Butola AIR-373(XE), Aman Verma AIR-7144, Ashish Kumar AIR- 7874

|| ज्ञान पर AIR-2079(XE) ||

PAST RECRUITERS



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auto components pvt ltd



YASH INDUSTRIES



CONTACT US



Mr. Kushal Saxena

I/C Training and Placement Cell Officer

Rajkiya Engineering College Mainpuri

Phone: +91-7007869565

E-mail : tpo@recmainpuri.in

FINAL YEAR COORDINATORS

MECHANICAL ENGINEERING

Surya Pratap Singh

E-mail : surya22419@recmainpuri.in

Phone : +91-8439842489

LinkedIn : [surya-pratap-49a12926b](https://www.linkedin.com/in/surya-pratap-49a12926b)

Umra Khatoon

E-mail : umra234905@recmainpuri.in

Phone : +91-8840146746

LinkedIn : [umra-khatoon-66a0a0254](https://www.linkedin.com/in/umra-khatoon-66a0a0254)

Roshan Singh

E-mail : roshan22417@recmainpuri.in

Phone : +91-9670123631

LinkedIn : [roshan-singh-bb40a7265](https://www.linkedin.com/in/roshan-singh-bb40a7265)

Vikas

E-mail : Vikas22420@recmainpuri.in

Phone : +91-9548509865

LinkedIn : [vikas-395653265](https://www.linkedin.com/in/vikas-395653265)

ELECTRICAL ENGINEERING

Sudesh Lal Sharma

E-mail : sudesh22230@recmainpuri.in

Phone : +91-9678097029

LinkedIn : [sudesh-lal-sarmah](https://www.linkedin.com/in/sudesh-lal-sarmah)

Mayank Agrahari

E-mail : mayank22223@recmainpuri.in

Phone : +91-6394143499

LinkedIn : [mayank-agrahari-929650288](https://www.linkedin.com/in/mayank-agrahari-929650288)

COMPUTER SCIENCE & ENGINEERING

Naveen Kumar

E-mail : naveen22140@recmainpuri.in

Phone : +91-8423029589

LinkedIn : [naveen-kumar-aven](https://www.linkedin.com/in/naveen-kumar-aven)

Himanshu

E-mail : himanshu22129@recmainpuri.in

Phone : +91-9402313160

LinkedIn : [himanshu09jan](https://www.linkedin.com/in/himanshu09jan)

Nayab Sarfaraj

E-mail : nayab22141@recmainpuri.in

Phone : +91-95800 81529

LinkedIn : [nayab-sarfaraj-856a70258](https://www.linkedin.com/in/nayab-sarfaraj-856a70258)

Arpita Kumari

E-mail : arpitakumari231901@recmainpuri.in

Phone : +91-6395828147

LinkedIn : [arpitakumari1](https://www.linkedin.com/in/arpitakumari1)

CIVIL ENGINEERING

Abhay Kumar Yadav

E-mail : abhay230901@recmainpuri.in

Phone : +91-7394942442

LinkedIn : [abhay-kumar-yadav-745596230](https://www.linkedin.com/in/abhay-kumar-yadav-745596230)

Vikas Kushwaha

E-mail : Vikas230905@recmainpuri.in

Phone : +91-8112566850

LinkedIn : [vikas-kushwaha-507115299](https://www.linkedin.com/in/vikas-kushwaha-507115299)