

MPS Polytechnic College

MPS Polytechnic College, approved by the All India Council for Technical Education (AICTE), offers diploma level courses in various streams. Nestled in the tranquil surroundings of Raghunathpur Jagdish, Muzaffarpur, our college provides the perfect environment for academic growth and personal development.

 **by amit kumar**

Engineering and Technology Programs

MPS Polytechnic College offers a range of diploma level courses to prepare students for successful careers in various fields of engineering and technology. Students are exposed to cutting-edge technologies and practical skills that will help them tackle real-world challenges.



Strong Foundation

Our programs are designed to provide students with a strong foundation in both theoretical knowledge and practical skills.



Practical Exposure

Our labs and workshops provide students with ample opportunities to apply what they learn in the classroom and gain industry-specific exposure.



Industry Internships

We partner with leading companies to provide internships and on-the-job training, giving our students a headstart in their careers.



Civil Engineering

Civil Engineering involves designing, constructing, and maintaining the built environment. Our diploma level course in Civil Engineering prepares graduates to work in government departments, construction companies, consulting firms, and real estate development.

Computer Science

Computer Science is an ever-evolving field that covers software development, programming, data analysis, cybersecurity, and artificial intelligence. Graduates from our diploma level course in Computer Science can pursue promising careers in IT companies, software development firms, startups, and multinational corporations.

Theoretical Knowledge	Practical Skills	Industry Exposure
Theoretical knowledge is imparted through classroom teaching, lectures, and workshops.	Students are equipped with a range of practical skills through lab sessions and hands-on projects.	Industry exposure is provided through internships, exchange programs, and guest lectures.



Electrical Engineering

With the world moving towards renewable energy and smart technologies, the demand for electrical engineers is on the rise. Our diploma level course in Electrical Engineering focuses on electrical systems, electronics, and power generation. Graduates can work in power plants, utility companies, electrical equipment manufacturers, and research organizations.

1 Renewable Energy

Our curriculum emphasizes on renewable energy sources such as solar, wind, and hydro power, imparting knowledge and skills for sustainable development.

2 Hands-on Experience

Our well-equipped labs help students gain practical experience in electrical engineering concepts such as power generation, distribution, and control.

3 Industry-oriented

Our course is designed to provide industry-specific exposure to students, preparing them for challenging careers in the field of Electrical Engineering.

Mechanical Engineering

Mechanical Engineering involves designing and manufacturing machinery and mechanical systems. Our diploma level course in Mechanical Engineering is ideal for students interested in the automotive, aerospace, robotics, and renewable energy sectors. Graduates can find opportunities in manufacturing companies, automotive industries, research and development, and consulting firms.

Broad Curriculum

Our curriculum covers a wide range of topics, including materials science, thermodynamics, mechanics, and robotics.

Industry Exposure

Students benefit from internships and industry collaborations, providing them with practical knowledge and industrial exposure.

Innovative Projects

Our course encourages creativity and ingenuity by offering opportunities for students to work on innovative projects and research topics.

Artificial Intelligence

Artificial Intelligence is revolutionizing various industries, including healthcare, finance, entertainment, and transportation. Our diploma level course in Artificial Intelligence provides students with the skills and knowledge required to work in AI research labs, technology companies, data-driven enterprises, and startups.

Lab Work

Students gain practical experience in the field of AI by working on lab assignments, case studies, and real-world simulations.

1

Theory

Our course covers the fundamental concepts and theories of Artificial Intelligence, including data science, machine learning, and neural networks.

2

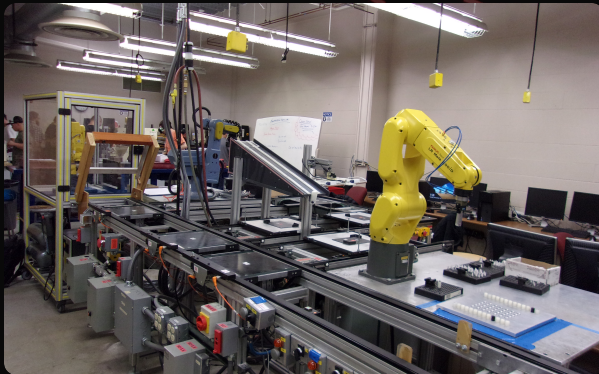
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Industry Projects

Students get exposure to the latest AI technologies and trends through projects and internships provided by our industry partners.

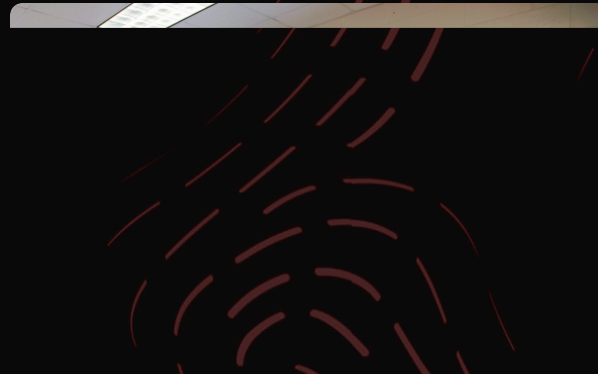
State-of-the-art Facilities

MPS Polytechnic College provides state-of-the-art facilities, ensuring students receive a world-class education. We offer well-equipped labs, modern classrooms, a well-stocked library, and hostel accommodation for outstation students.



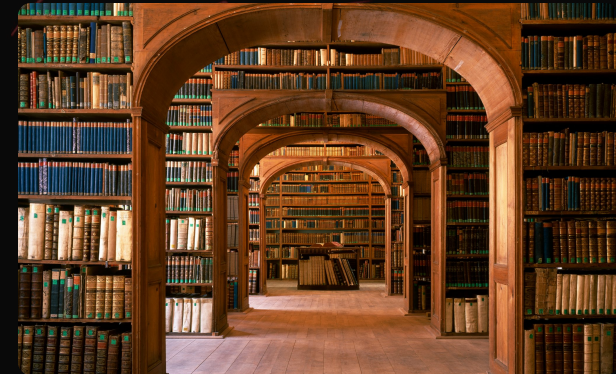
Well-equipped Labs

Our labs are equipped with the latest tools and technologies to provide students with hands-on experience and expertise in their respective domains.



Modern Classrooms

Our classrooms are designed to create a conducive learning environment that fosters academic growth and personal development.



Well-stocked Library

Our library is a treasure trove of resources, providing students with access to books, journals, databases, and other learning materials in both print and digital formats.

Admission Process

Admission to MPS Polytechnic College is accepted through the BCECE Combined Entrance Test. To be eligible for admission to our diploma level courses, candidates should have passed their Matriculation (10th standard) examination from a recognized board.

BCECE Combined Entrance Test

Candidates must pass the BCECE Combined Entrance Test to be considered for admission to our diploma level courses.

Merit-based Selection

Selection is based on merit, with equal opportunities provided to all aspirants.

Documents Required

Candidates must submit the following documents while applying for admission:

Marksheet of 10th Standard Examination, Pass Certificate of 10th Standard Examination, BCECE Entrance Test Admit Card, and Other relevant documents as required.

A close-up photograph of a young person with dark skin and curly hair, wearing large black headphones and a light blue denim shirt. They are sitting at a desk, focused on writing in a notebook with a black pen. A pair of glasses and a blue folder are also on the desk. The background is softly blurred, showing what appears to be a classroom or study area with windows.

Bihar Students Credit Card Facilities

MPS Polytechnic College provides facilities for eligible students to avail the Bihar Students Credit Card scheme, enabling them to access education loans for pursuing diploma level courses.

1 Loan Facility

Eligible students can apply for education loans under the Bihar Students Credit Card scheme, which covers expenses such as tuition fees, accommodation, transport, and other related expenses.

2 Simplified Process

The application process for availing the Bihar Students Credit Card facility is simple and hassle-free, with priority given to our students.

3 Wide Coverage

Our Bihar Students Credit Card facility covers a wide range of diploma level courses across various domains and disciplines.

Contact Information

For any inquiries or to know more about MPS Polytechnic College, please reach us through the following channels:

Address

MPS Polytechnic College, Raghunathpur Jagdish,
PO R.K. Ashram Bela, PS Mushari, District
Muzaffarpur, Bihar - 842002

Phone

9905685347,9122173223

Email

mpspolytechnic2023@gmail.com

Website

www.mpspolytechnic.com

Our administrative staff and representatives are available during working hours to assist you with any questions you may have regarding the admission process, courses offered, fee structure, or any other related matters. We welcome prospective students and their parents/guardians to visit our campus and experience the vibrant learning environment first hand.