

VOL 3



**GOVERNMENT
POLYTECHNIC
MADHEPURA**

YEAR BOOK

THE CONFLUENCE

2026





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Editor's Desk

Co-Editor's Desk



HISTORY

Government Polytechnic Madhepura (GPM), Madhepura was established in 2016 by the Department of Science, Technology & Technical Education, Government of Bihar to provide quality technical education in the State. The institute is located in Madhepura district of Bihar. The campus enjoys excellent connectivity. Spread across approximately 10 acres of land, the campus is secured with proper boundary walls and fencing, providing a safe and conducive learning environment. The institute commenced its first academic session in 2016 and currently offers diploma programs in five major engineering disciplines: Civil Engineering, Electrical Engineering, Mechanical Engineering, Electronics Engineering, and Computer Science & Engineering.

Government Polytechnic Madhepura is committed to imparting industry-responsive diploma level programs in engineering and technology to students admitted as per norms stipulated by the Government of Bihar. This institute is dedicated to being vibrant, keeping pace with technological developments, and expecting to achieve excellence in technical education for our students, who will be pillars of our nation. The institute has excellent, highly qualified faculties and well-equipped laboratories. The institute undertakes reform exercises through Continuing Education Programs, Faculty Development Programs, Seminars, Workshops, Testing and Consultancy Services, etc.

We at GPM are inspired by the vision of the institute to develop competent technical manpower to cater to the industrial and societal needs of India through effective curriculum implementation, industrial interactions, and lifelong learning. The institute possesses all the facilities necessary for it to be a centre of excellence. For excelling in academic and research, the institute has well-qualified faculty members which are recruited through a rigorous process by (BPSC).

The institute boasts of efficient classrooms, smart classes, well-equipped laboratories, a central library (with reading room facility), and other amenities to improve the skill level of engineers it graduates.



AFFILIATION

Government Polytechnic Madhepura, is a fully-fledged Govt. Institution in the Department of Science Technology and Technical Education (Govt. Of Bihar and is bound to function as such. However, in Academic and related area it has to be responsive and participate in the decisions and deliberations of All India Council of Technical Education (AICTE) and other apex bodies like Indian School for Technical Education, Technical Teachers Training Institutes etc, ensuring innovations in Pedagogical and practical aspects of Technical Education. The administration and Management of the Institute are oriented to these ends too.

INSTITUTE'S VISION :

To be a leading diploma institution that provides quality technical education, skill development and nurtures self-reliant, ethical, and industry-ready diploma engineers who contribute effectively to society, economy, industries, and national development

INSTITUTE'S MISSION :

M1 : To provide quality, industry-aligned diploma education through effective teaching learning practices.

M2 : To develop technical skills, practical knowledge, and problem-solving abilities through laboratory work, Projects, and Industrial exposure.

M3 : To promote professional ethics, discipline, teamwork, leadership, communication skills, and lifelong learning among students.

M4 : To strengthen industry-institute interaction through training, internships, and collaboration for improved employability.

M5 : To encourage entrepreneurship, and the use of modern and emerging technologies for sustainable development and societal welfare.





PRINCIPAL MESSAGE

Dr.Md Sanawer Alam
Governmnet Polytechnic Madhepura



“Welcome to Government Polytechnic, Madhepura – a premier institution dedicated to technical education and skill development. As the Principal, it is my pleasure to introduce you to a college that stands for academic excellence, hands-on training, and a strong commitment to shaping future-ready professionals. In today’s dynamic world, technical knowledge must go hand in hand with practical experience and values.

At Government Polytechnic, Madhepura, we strive to provide a learning environment that is innovative, inclusive, and industry-oriented. Our dedicated faculty, well-equipped laboratories, and focus on real-world application ensure that students are not only prepared for employment but also capable of driving technological advancement and contributing to society.”

EDITOR'S DESK



Turning the Pages Forward: A Journey of Growth...

It gives me immense pleasure to welcome you to the third edition of the annual magazine of Government Polytechnic Madhepura.

Every edition of a magazine brings with it a sense of pride and reflection. While the first edition marked the beginning of our journey, this third edition reflects how far we have come, the experiences we have gathered, and the milestones we have achieved along the way.

Established in 2016, Government Polytechnic Madhepura has steadily grown as a centre of technical education, learning and opportunity. Over the years, the institute has witnessed the enthusiasm of young minds, the dedication of its faculty and staff, and the continuous efforts of our students to learn, improve and build a better future.

When I joined this institution in January 2024, I became a part of this evolving journey. Since then, it has been a privilege to witness the growth of our students and the institute. Each academic activity, achievement, celebration and challenge has added a new chapter to our institutional story.

This third edition brings together glimpses of our academic activities, achievements, technical events, student creativity, campus experiences and memorable moments. More importantly, it reflects the spirit of teamwork, learning, innovation and participation that continues to shape our institution.

I sincerely appreciate the guidance and encouragement of our Principal, Dr. Md. Sanawer Alam Sir, and the valuable support of all faculty and staff members. I am especially grateful to our students, whose enthusiasm, creativity and achievements give meaning to the pages of this magazine.

My heartfelt appreciation goes to everyone who contributed to this edition—students, faculty members, coordinators, writers, artists and photographers. Your collective efforts have once again transformed an idea into a beautiful collection of memories.

As we turn these pages, let us celebrate not only what we have achieved but also look forward to what lies ahead. May every new edition continue to capture our growth, inspire creativity and preserve the memories that make our institute special.

Here is to another chapter of learning, achievement and togetherness.

Happy Reading!

— Yashoda Pandit
Lecturer (Mechanical Engineering) | Asst.TPO
Government Polytechnic Madhepura

EDITOR'S DESK



Growing Together, Creating Memories...

It is a matter of great pleasure to present the Third Edition of the Annual Magazine of Government Polytechnic Madhepura.

Established in 2016, our institute has continued to grow as a place where knowledge, technical skills, creativity and aspirations come together.

The journey from the first edition to this third edition reflects our growth, achievements and the many experiences that have shaped our institution. As the Training & Placement Officer (TPO), I feel privileged to witness the enthusiasm, dedication and potential of our students as they prepare themselves for the professional world.

This edition is an attempt to capture the vibrant life of our institute—the achievements of our students, the efforts of our faculty and staff, and the activities and memorable moments that make our campus special. A magazine is not merely a collection of articles and photographs; it is a reflection of our shared experiences, talent and collective efforts.

I sincerely appreciate all the students, faculty and staff members who contributed their ideas, creativity and time to bring this edition to life. Their valuable contributions have made these pages a meaningful record of our institute's journey.

May this magazine continue to inspire our students to dream bigger, learn continuously and move forward with confidence.

Wishing Government Polytechnic Madhepura continued growth, success and many more achievements in the years ahead.

Happy Reading!

Vikash Kumar

— Lecturer, Electronics | HOD, CSE | TPO

Government Polytechnic Madhepura

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ACADEMIC PROGRAM

COURSES OFFERED

- Diploma in Civil Engineering (CE)
- Diploma in Electronics Engineering (ECE)
- Diploma in Mechanical Engineering (ME)
- Diploma in Electrical Engineering (EE)
- Diploma in Computer Science Engineering (CSE)



Admission Procedure :

Admission to the 3-year Diploma in Engineering program is conducted through the Bihar Diploma Certificate Entrance Competitive Examination (DCECE).

For Lateral Entry (2nd Year Direct Admission), candidates must qualify for the BCECE (LE) exam and have completed either

- ITI (2 years) with NCVT/SCVT certification
- 10+2 (Science) with Mathematics, Physics, and Chemistry



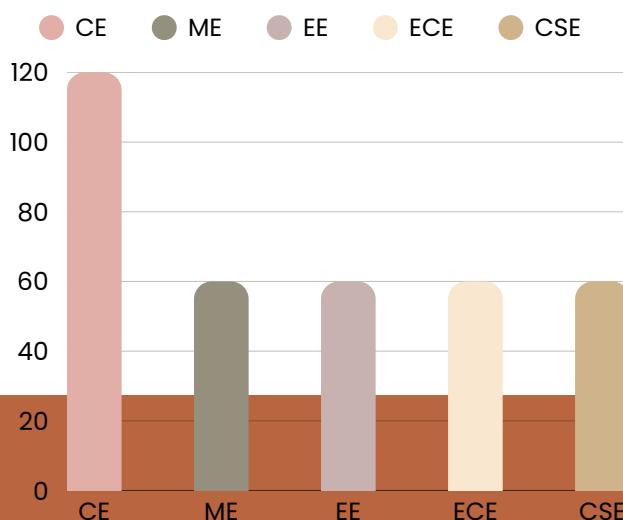
Course Duration :

- Regular Diploma: 3 years
- Lateral Entry Diploma: 2 years



Sanctioned Intake :

The total number of seats for each diploma course is as follows:



FACULTY PROFILE



DR.MD SANAWER ALAM

Principal Incharge,GPM



MR.VIKASH KUMAR

Lecturer,Electronics Engg
HOD,CSE



MR.AMIT KUMAR

Lecturer,Electrical
Engineering



MD.ADIL

Lecturer,Electrical Engg.
HOD EE



MR.SURENDRA PRASAD

Lecturer, Mechanical Engg.
HOD,ME



MR.SANJEET KUMAR

Lecturer , Electronics
Engineering



MR.BINDESHWAR PARIT

Lecturer, Mechanical
Engineering



MR.MANISH KUMAR DAS

Lecturer, Civil Engineering



MRS.PRIYANKA KUMARI

Lecturer, Civil Engineering



MISS.YASHODA PANDIT

Lecturer , Mechanical
Engineering



MR.NAWNEET KUMAR

Lecturer, Electronics Engg.
HOD EC



MR.KRISHLAY KR. KESHAV

Lecturer, Civil Engineering
HOD CE



MISS.SWATI SHIVANGI

Lecturer, Mechanical
Engineering



MR.JAICHANDRA KUMAR

Lecturer, Mathematics
HOD I Year



MD.MUNTAZIR ALAM

Lecturer, Mechanical
Engineering



MR.NITISH KR.THAKUR

Lecturer, Electronics
Engineering

DIPLOMA IN MECHANICAL ENGINEERING

VISION

To be a center of excellence in diploma-level mechanical engineering education by producing technically competent, ethically responsible, and industry-ready diploma engineers who contribute to sustainable industrial and societal development.

MISSION

M1 :To impart strong fundamental knowledge in mechanical engineering through effective teaching-learning processes and practical training.

M2 :To develop technical skills through laboratories, workshops, industrial visits, internships, and project-based learning aligned with industry requirements.

M3 :Encourage creativity, innovation, and practical problem-solving skills to meet real-world engineering challenges. Instill professional ethics, teamwork, communication skills, and lifelong learning habits among students.

CORE SUBJECTS

- Engineering Mechanics
- Thermal Engineering
- Fluid Mechanics & Hydraulic Machines
- Manufacturing Technology
- Machine Design
- Refrigeration & Air Conditioning
- Automobile Engineering
- CNC and CAD/CAM
- Industrial Engineering & Management
- Strength of Materials
- Mechatronics
- Workshop Technology



MR.SURENDRA PRASAD

Lecturer, Mechanical Engineering
HOD ME



MR.BINDESHWAR PARIT

Lecturer, Mechanical Engineering



MISS.YASHODA PANDIT

Lecturer, Mechanical Engineering



MD.MUNTAZIR ALAM

Lecturer, Mechanical Engineering



MISS.SWATI SHIVANGI

Lecturer, Mechanical Engineering



MR.PRAMANAND KUMAR MANDAL

Lab Assistant , Mechanical engineering



MR.BHARAT MANDAL

Lab Assistant , Mechanical engineering



MR.PRINCE KUMAR

Instructor , Mechanical Engineering



MR.PARAS KUMAR

Instructor , Mechanical Engineering



MR.SHAMBHU KUMAR

Instructor , Mechanical Engineering

DIPLOMA IN COMPUTER SCIENCE ENGINEERING

VISION

To be a center of excellence in diploma-level computer science and engineering education by producing technically competent, ethically responsible, and industry-ready diploma engineers who contribute to the development of information technology and digital society.

MISSION

M1 : Quality Education: Equip students with strong programming, computing, and problem-solving skills through both theoretical knowledge and practical learning for successful careers in the IT industry.

M2 : Digital Development: Promote the use of modern computing technologies and digital solutions to support technological growth and development in society.

M3: Innovation & Research: Encourage creative thinking, software development, and research activities to solve real-world computing and technological problems.

M 4 : Industry Interaction: Build collaboration with IT industries, startups, and technology organizations to provide industry exposure, internships, and practical learning opportunities.

M 5: Skill Development: Enhance student employability by developing programming, software development, communication, and emerging technology skills relevant to the modern IT industry

CORE SUBJECTS

- Fundamentals of
- Computers
- Programming in C/C++
- Data Structures
- Database Management
- Systems (DBMS)
- Operating Systems
- Computer Networks
- Web Technologies
- Java Programming
- Python Programming
- Software Engineering
- Mobile App
- Development
- Cyber Security & Ethical
- FACULTIES: Hacking



MR. VIKASH KUMAR

HOD CSE
Lecturer, Electronics
Engineering



MR. SADANAND KUMAR

Lecturer, CSE



MR. CHANDAN KUMAR

Lecturer, CSE



MR. MD. AFSAR ALI

Lecturer, CSE



MR. ABHISHEK KUMAR

Lecturer, CSE



MR. RAVI KUMAR GARA

Lab Assistant, CSE



MISS. RAUSHAN KUMAR

Lab Assistant, CSE



MR. PURSHOTTAM KUMAR

Lab Assistant, CSE

DIPLOMA IN ELECTRONICS ENGINEERING

VISION

To be a leading Electronics engineering Department that imparts quality technical education, develops innovative electronic skills and knowledge, and nurtures self-reliant, ethical and industry-ready engineers who contribute effectively to society, industry and national development.

MISSION

M1 : To develop the Electronics Engineering Department as a Centre of Excellence by imparting strong fundamentals, practical skills and innovative thinking to meet industry and social needs.

M2: To implement rigorous accreditation standards in the Electronics Engineering Department by fostering industry – institute collaboration, academic partnerships and a culture of continuous improvement.

M3 : To promote excellence in Electronics Engineering education through quality teaching and innovation, while enhancing students' technical skills, ethical values, and readiness to meet industrial and societal needs.

CORE SUBJECTS

- Basic Electronics
- Analog Electronics
- Digital Electronics
- Electronic Devices & Circuits
- Microprocessors & Microcontrollers
- Communication Systems
- Industrial Electronics
- PCB Design & Fabrication
- Embedded Systems
- Consumer Electronics
- VLSI & HDL
- Instrumentation & Control



DR.MD.SANAWER ALAM

HOD | Principal Incharge ,
GP Madhepura



MR.VIKASH KUMAR

Lecturer , Electronics
engineering



MR.NAWNEET KUMAR

Lecturer , Electronics
engineering
HOD, EC



MR.NITISH KUMAR

Lecturer , Electronics
engineering



MR.SANJEET KUMAR

Lecturer , Electronics
engineering



MR.PRADEEP KUMAR MEHTA

Lab Instructor , Electronics
Engineering



MR.RAKESH KUMAR

Lab Assistant , Electronics
Engineering



MR.NAUMAN HUSSAIN

Instructor, Electronics
Engineering



MRS.NEENA KUMARI

Instructor, Electronics
Engineering

DIPLOMA IN CIVIL ENGINEERING

VISION

To be a center of excellence in Civil Engineering, producing skilled engineers who drive sustainable development and address unique geographic and infrastructure needs.

MISSION

M 1 : Quality Education: Equip students with practical and theoretical skills for successful careers.

M 2 : Sustainable Development: Promote eco-friendly engineering suited to local geography.

M 3 : Innovation & Research: Encourage scientific thinking to solve local infrastructure challenges.

M 4 : Community Engagement: Partner with local entities to support regional development.

M 5 : Skill Development: Enhance employability with industry -relevant skills.

CORE SUBJECTS

- Construction Materials & Methods
- Surveying
- Building Planning & Drawing
- Structural Engineering
- Concrete Technology
- Transportation Engineering
- Hydraulics & Irrigation Engineering
- Estimating & Costing
- Environmental Engineering
- Geotechnical Engineering
- Water Supply & Sanitation
- Project Management & Construction Planning



MR.KRISHLAY KUMAR KESHAV

Lecturer, Civil Engineering
HOD CE



MANISH KUMAR DAS

Lecturer, Civil Engineering



MRS.PRIYANKA KUMARI

Lecturer, Civil Engineering



MR.NAVEEN KUMAR

Lecturer, Civil Engineering



MR.TAUHID ALAM

Lecturer, Civil Engineering



MR.RAHUL KR. MANDAL

Lecturer, Civil Engineering



MR.UMA SHANKAR PANDIT

Lecturer, Civil Engineering



MR.RAKESH KUMAR SINGH

Lab Assistant, Civil Engineering



MR.FAIZ AKRAM

Lab Assistant, Civil Engineering

DIPLOMA IN ELECTRICAL ENGINEERING

VISION

To make the institution a nationally leading institute of higher education built upon the professional and ethical values and a centre of excellence in education and research activities related to electrical engineering and allied areas.

MISSION

M1. To ensure sufficient modern technological exposure to the students in order to create skilled professionals.

M2. To frequently update the labs keeping in view the requirement of the current industry scenario.

M3. To extend counseling and career guidance facility to the students to help them to achieve their goal.

M4. To encourage faculties and staffs to pursue higher education and to do the research work.

M5. To encourage faculties and staffs to participate in various seminars, conferences and workshops to keep themselves updated of the state-of-the-art technology

CORE SUBJECTS

- Basic Electrical Engineering
- Electrical Machines
- Power Systems
- Electrical & Electronic Measurements
- Power Electronics
- Control Systems
- Electrical Installation & Maintenance
- Utilization of Electrical Energy
- Switchgear & Protection
- Renewable Energy Systems
- Microcontrollers & PLCs
- Electric Drives



MR.AMIT KUMAR

Lecturer, Electrical Engineering



MR.MD.ADIL

Lecturer, Electrical Engineering
HOD, EE



MR.ATUL KUMAR

Lecturer, Electrical Engineering



MR.JITENDRA KUMAR

Instructor, Electrical Engineering



MR.VIKASH KUMAR

Instructor, Electrical Engineering



MR.AMIT KUMAR

Instructor, Electrical Engineering

APPLIED SCIENCE & HUMANITIES

Physics, Chemistry, and Mathematics are core subjects that provide a strong scientific and analytical foundation, essential for understanding and solving real-world problems. Communication Skills help students express ideas clearly, enhancing teamwork and professional interactions. Entrepreneurship & Startups encourage creativity, innovation, and leadership, guiding students to transform ideas into successful ventures. Together, these subjects develop technical expertise, critical thinking, effective communication, and a dynamic entrepreneurial mindset, preparing students for diverse and evolving career opportunities

CORE SUBJECTS

- Physics
- Chemistry
- Mathematics
- Communications Skills
- Entrepreneurship &
- Startups



MR.JAICHANDRA KUMAR

lecturer, mathematics
HOD I Year



MR.ANIL KUMAR

Lecturer, Economics



MR.ANARUL SHEIKH

Lecturer , Applied Chemistry



MR.KARAN RAJ

Lecturer, Physics



MISS.ARUNIMA SINGH

Lecturer, English



MISS.ARUSHI SINGH

Lecturer, Mathematics



MR.SATISH KUMAR

Lab Assistant, Chemistry



MISS.LALITA KUMARI

Lab Assistant, Physics

CERTIFICATION COURSES :



NPTEL

200+ certifications were obtained by students and faculties of GP Madhepura. The certification was done by IITs/IISc for those who completed the courses successfully.



Spoken Tutorial

Spoken Tutorial is an educational content portal where one can learn various Free and Open Source Software like Linux, Scilab, LaTeX, PHP & MySQL, Java, C/C++, Libre Office, etc. via an easy Video tool. These certificates give an edge to students during placement by increasing their employability potential.



The Bihar Skill Development Mission (BSDM)

launched a unique skill training programme, Kushal Yuva Program (KYP), to enhance the employability skills of individuals aged between 15 to 28 years who have at least passed 10th class in Bihar. The KYP is a part of one of the seven commitments, namely "Aarthik Hal, Yuvaon ko Bal".



CISCO

Networking Academy transforms the lives of learners, educators, and communities through the power of technology, education, and career opportunities. With the availability of this platform, students complete hands-on learning activities and network simulations to develop practical skills that will help them fill a growing need for networking professionals around the world. Our college also won the award for best performing college in CISCO.

CAMPUS:



HOSTELS :



CIVIL DEPT. LABS:



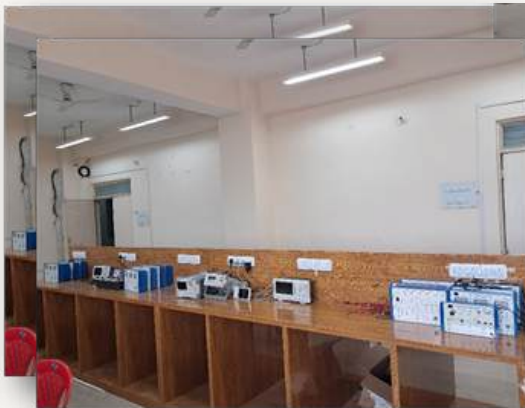
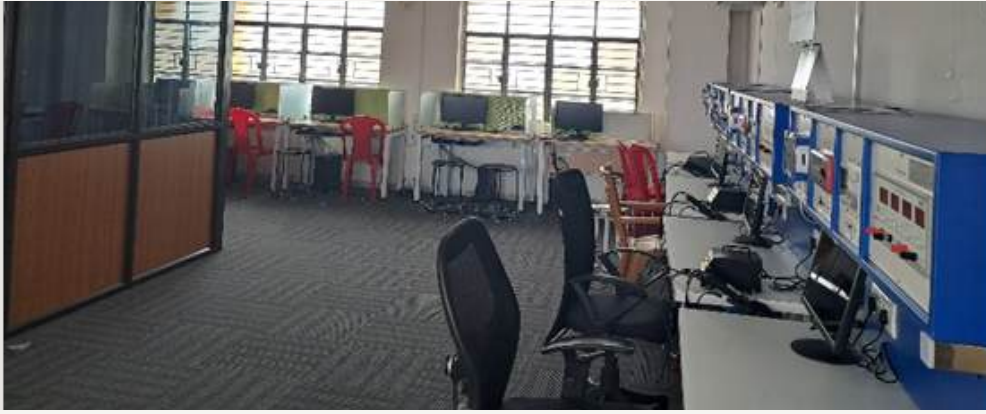
CSE LABS



ELECTRICAL LABS



ELECTRONICS ENGG LABS



MECHANICAL ENGG LABS



FIRST YEAR LABS



CENTRE OF EXCELLENCE :

3D PRINTING :



LIBRARY

The Library of New Government Polytechnic Madhepura serves as the intellectual hub of the campus, offering a wide range of academic and research resources to support the curriculum and personal development of students and faculty. Equipped with a vast collection of textbooks, reference books, journals, periodicals, The Library plays a crucial role in fostering a culture of learning and innovation.

- Extensive Book Collection
- Spacious Reading Area
- Wi-Fi Enabled Environment
- Newspapers & Magazines

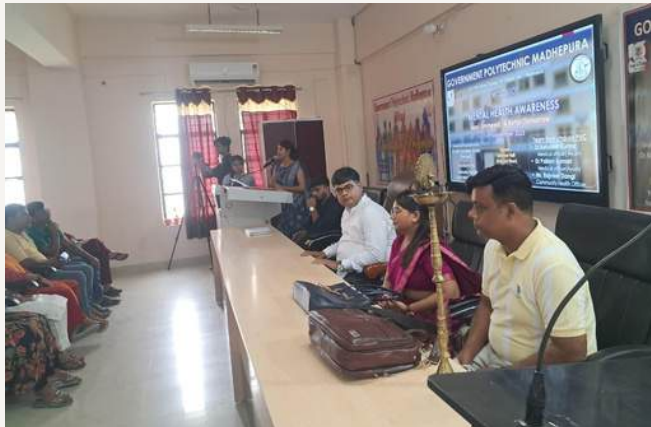


HEALTH IS WEALTH

YOGA SESSIONS



MENTAL HEALTH SESSION & CHECKUPS



GLIMPSES OF EVENTS



SMART BIHAR HACKATHON'24

ORGANISED AT GP MADHEPURA IN
COLLABORATION WITH IIT PATNA AS PER
THE DIRECTIONS OF DSTTE



GP Moadhepura won 3rd Prize in
SMART BIHAR HACKATHON'24

SPORT CARNIVAL UMANG



GLIMPSES @ SPORTS



ART SIDE



GP MADHEPURA IN NEWS

पॉलिटेक्निक की 50 छात्राओं का हुआ कैंपस सेलेक्शन

सफलता

भागलपुर, वरीय संवाददाता। बरारी स्थित राजकीय पॉलिटेक्निक कॉलेज में गुरुवार को अंतिम वर्ष की छात्राओं के लिए कैंपस का आयोजन किया गया। इसमें राजकीय पॉलिटेक्निक भागलपुर, मधेपुरा और बांका की कुल 65 छात्राएं शामिल हुईं। इनमें 50 छात्राओं का चयन चयनकर्ता कंपनी ने किया।

इनमें 29 भागलपुर, 15 मधेपुरा और छह बांका राजकीय पॉलिटेक्निक की छात्राएं शामिल रहीं। इस बाबत राजकीय पॉलिटेक्निक भागलपुर के प्राचार्य डॉ. कमल

65 छात्राएं भागलपुर, बांका और मधेपुरा की हुई शामिल

- भागलपुर की 29 छात्राओं का चयन
- मधेपुरा की 15 और बांका की छह चयनित

किशोर पाठक ने बताया कि तकनीकी क्षेत्र में महिलाओं की भागीदारी के तहत अलग-अलग पॉलिटेक्निक कॉलेज की 50 छात्राओं का चयन हुआ है। इन छात्राओं के चयनित होने पर संस्थान काफी गौरवान्वित महसूस कर रहा है।

पॉलिटेक्निक कॉलेज में ओरिएंटेशन कार्यक्रम



शनिवार को तीन दिवसीय ओरिएंटेशन व इंडक्शन कार्यक्रम शामिल छात्र।

चौसा, निज संवाददाता। रसलपुर धुरिया पंचायत के कलासन स्थित राजकीय पॉलिटेक्निक कॉलेज में शैक्षणिक सत्र 2025-2026 के नव-नामांकित छात्रों के लिए आयोजित तीन दिवसीय ओरिएंटेशन व इंडक्शन कार्यक्रम संपन्न हो गया। तीन दिवसीय कार्यक्रम का प्राचार्य डॉ. मो. सनावर आलम और प्रो. मनीष कुमार दास ने शुभारंभ किया। कार्यक्रम के दौरान कॉलेज के नव-नामांकित छात्रों को

उनके नए शैक्षणिक सफर की शुरुआत में महत्वपूर्ण जानकारी और मार्गदर्शन प्रदान किया गया। कार्यक्रम में विभागीय प्रभारी और व्याख्याताओं की उपस्थिति और सभी विभागीय प्रभारी और व्याख्याताओं ने कार्यक्रम में उपस्थित होकर छात्रों का मार्गदर्शन किया। कॉलेज के प्राचार्य ने शैक्षणिक गुणवत्ता के महत्व के बारे में बताया और उनके उज्ज्वल भविष्य की कामना की।

विभिन्न ब्रांचों के लिए 70 छात्र छात्राओं का चयन



चयनित छात्र छात्राओं के साथ कॉलेज कर्मी।

पूरुषोत्त। चौसा प्रखंड स्थित पॉलिटेक्निक में छात्र-छात्राओं के लिए राइट मार्क ग्रुप में चर्चुअल कैंपस इंडक्शन के माध्यम से 10 अप्रैल को प्राचार्य डॉ. सनावर आलम की अध्यक्षता और टीपीओ प्रोफेसर विकास कुमार के मार्गदर्शन और समन्वय में आयोजित किया गया। इसमें छात्र छात्राओं ने इलेक्ट्रॉनिक्स, इलेक्ट्रिकल, मैकेनिकल और सिविल ब्रांच से साक्षात्कार के लिए 110 छात्र-छात्राओं ने भाग लिया। जिसमें 70 छात्र-छात्राओं का चयन इलेक्ट्रॉनिक्स, इलेक्ट्रिकल, मैकेनिकल और सिविल

ब्रांच के लिए किया गया। उक्त आश की जानकारी देते हुए राजकी पॉलिटेक्निक कॉलेज के प्राचार्य र सनावर आलम ने कहा कि तकनीकी क्षेत्र में छात्र छात्राओं की भागीदारी के तहत अलग अलग ब्रांच में छा छात्राओं का चयन हुआ है जो गर्व व बात है। यह संस्थान भी काप गौरवान्वित महसूस कर रहा है। इ दौरान असिस्टेंट टीपीओ प्रोफेसर यशो पंडित, टीपीओ सेल के कर्मचारी रीश कुमार, परमानन्द सहित अन्य कर्मी औ चयनित छात्र छात्राएं मौजूद थे।



Dr. C Bhagat

फरवरी 22, 2025 1 minute read



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छात्र छात्राओं का हुआ 3 लाख तक पर सेलेक्शन

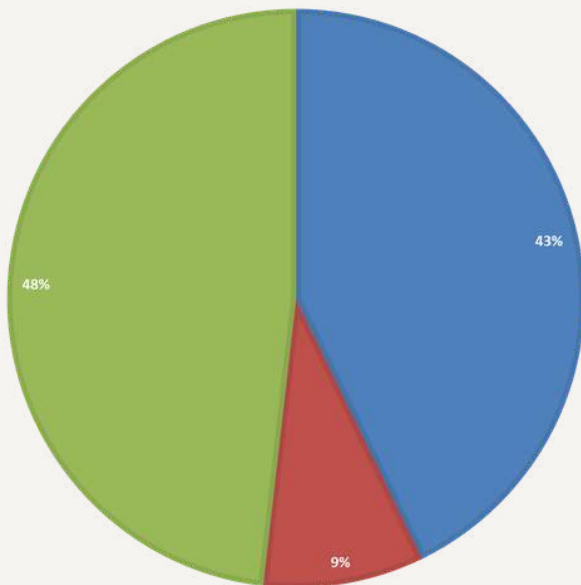
कोशी तक/ सिंहेश्वर मधेपुरा:- राजकीय पोलिटेक्निक मधेपुरा में 18 फरवरी 2025 को कृष्णा मारुति लिमिटेड के द्वारा षष्ठम सेमेस्टर के विधुत अभियंत्रण/यांत्रिकी अभियंत्रण तथा इलेक्ट्रॉनिक्स अभियंत्रण के डिप्लोमा छात्र/छात्राओं हेतु कैम्पस षष्ठम सेलेक्शन स्वास्थ्य का आयोजन किया गया, जिसमें कुल 71 छात्र-छात्राओं का सीटीसी डाई लाख से 3 लाख प्रत्येक पर सेलेक्शन हुआ। यह सेलेक्शन संस्थान में आयोजित कैंप नेस सेलेक्शन से छात्र/छात्राओं में खुशी का लहर तथा संस्थान के टीपीओ प्रो. विकास कुमार, व्याख्याता इलेक्ट्रॉनिक्स अभि. के द्वारा बताया गया कि भविष्य में अनेकों कम्पनियों को राजकीय पोलिटेक्निक, मधेपुरा में कैम्पस सेलेक्शन

1

PLACEMENT STATISTICS

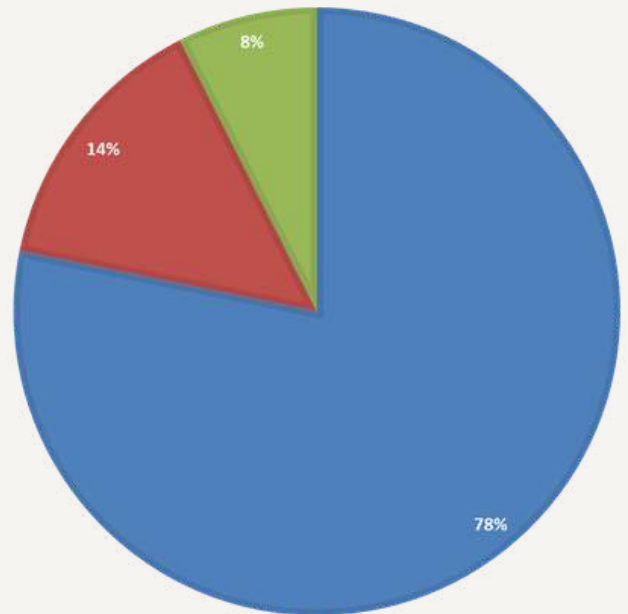
2023-24 REPORT

■ Placed ■ Higher Studies ■ Self Preparations



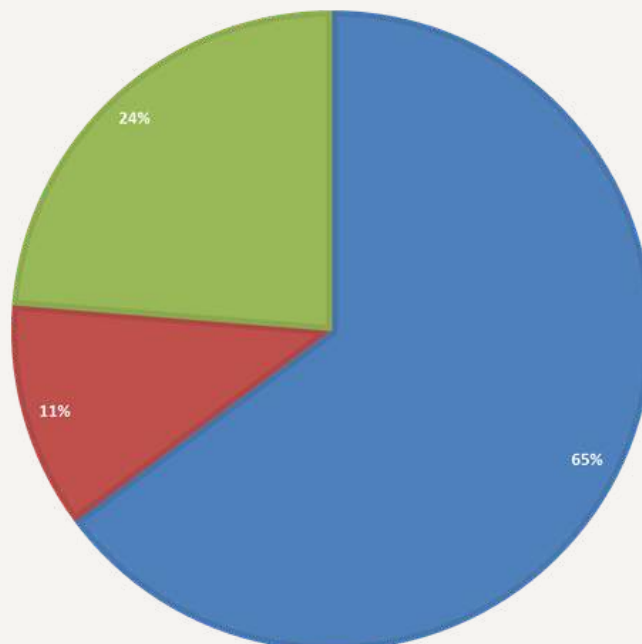
2024-25 REPORT

■ Placed Students ■ Higher Studies ■ Self Preparations



2025-26 REPORT

■ Placed Students ■ Higher Studies ■ Self Preparations



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2022-23

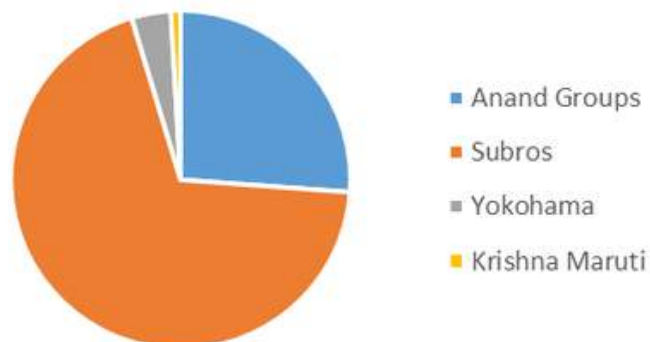
147

2023-24

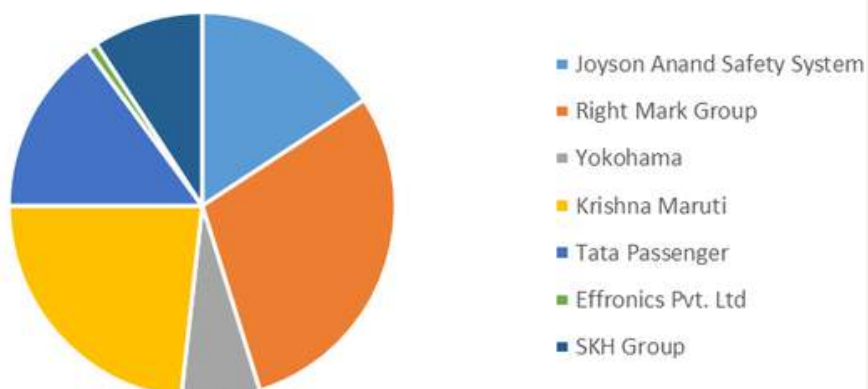
175

COMPANY WISE PLACEMENT RECORDS

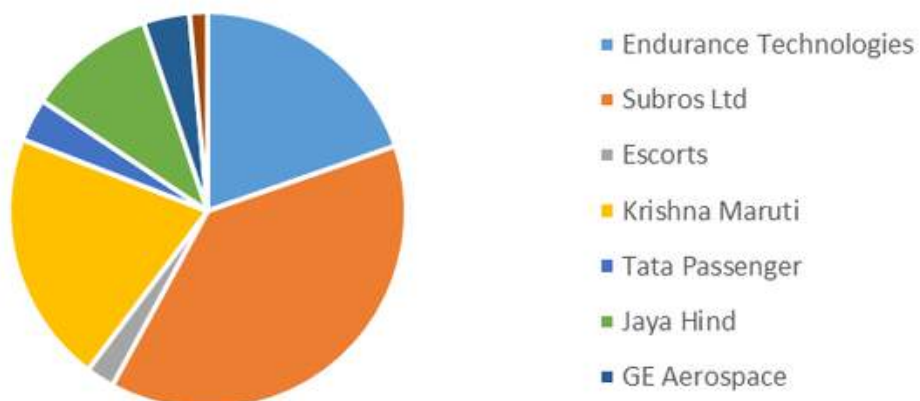
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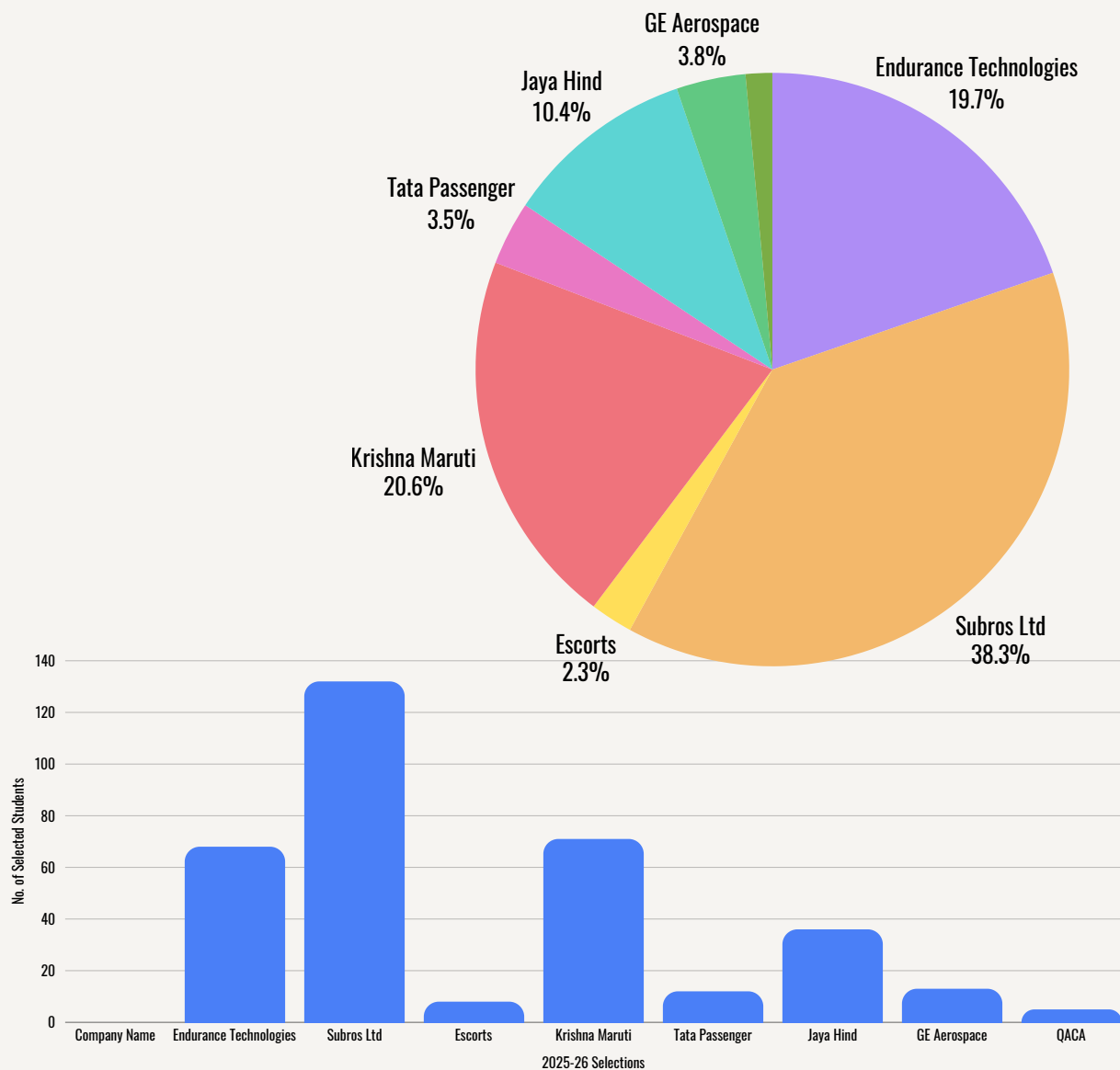


2025-26



2025-26 Selections

Company Name	No. of Selected Students
Endurance Technologies	68
Subros Ltd	132
Escorts	8
Krishna Maruti	71
Tata Passenger	12
Jaya Hind	36
GE Aerospace	13
QACA	5



OUR TOP RECRUITERS

LIST OF TIE-UPS COMAPNIES



- Joyson Anand Safety Systems
- GE Aerospace
- Efftronics Systems Pvt. Ltd
- Krishna Maruti Ltd
- SKH Group
- Yokohama Off Highway Tires
- Right Mark Group
- Tata Passenger
- Subros Pvt. Ltd
- Steel Strips Wheels Ltd.
- Endurance Technology Ltd.
- Anand Group

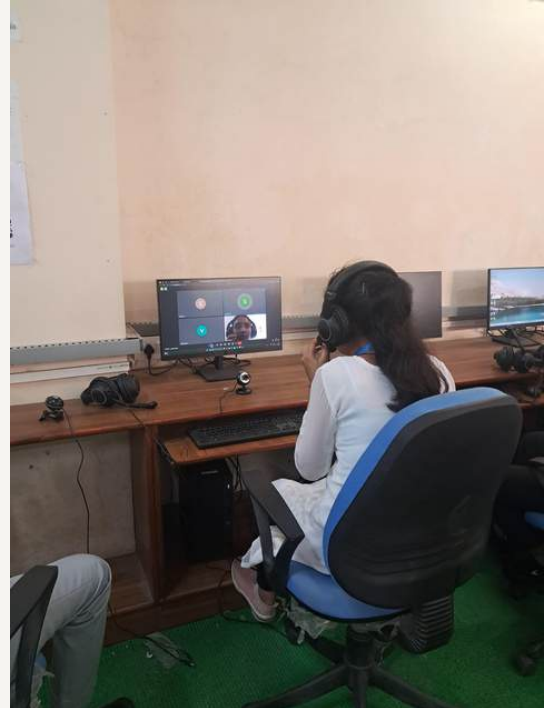


Steel Strips Wheels Limited



Endurance
Technologies
Company Profile - Overview

GLIMPSES OF PLACEMENT DRIVES



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