



Government Polytechnic Vaishali

Dept. of Science, Technology & Technical Education, Govt. of Bihar



Placement Brochure

2025 - 26

Government Polytechnic Vaishali

Fatehpur, Afzalpur Road, Chakmaruf, Goraul, Bihar 844118



SEAVES
CROMPTON GRAYES
LIMITED
EXIDE INDUSTRIES
PRISM JOHNSON

SIGMA ELECTRIC
SUBROS LIMITED
SCHNEIDER ELECTRIC
SIEMENS

TOUCHD
JAI HIND
TATA
TATA MOTORS
SEAMEE COMPANIES
(ORORO)
TATA ELECTRIC PARTNERS
(LARSEN & TOUBRO)
TATA CONSTRUCTION (VENDOR PARTNERS)
MARUTI SUZUKI (VENDOR PARTNERS)
DRONE TECHNOLOGY
TCT
TRANSMISSION
YAZAKI INDIA

PLANT

CIVIL

PLOMA
SCIENCE
ELECTRICAL
ELECTRONICS
LEATHER
MECHANICAL

INFRASTRUCTURE,
POWER & ELECTRONICS
RECRUITERS
STERLING GENERATORS
KPR RELIABLE TECHNOLOGUE

ONLINE
SALES
MARKET
COMMERCIAL
TARGET
BUSINESS
ENGINE
YESINIST
MARKET
COMMERCIAL
SALES
INDUSTRY
MARKET
COMMERCIAL
ENGINE

WEBTAC
AVIATION

GPV IN NUMBERS

2012

Established

06

Departments

400+

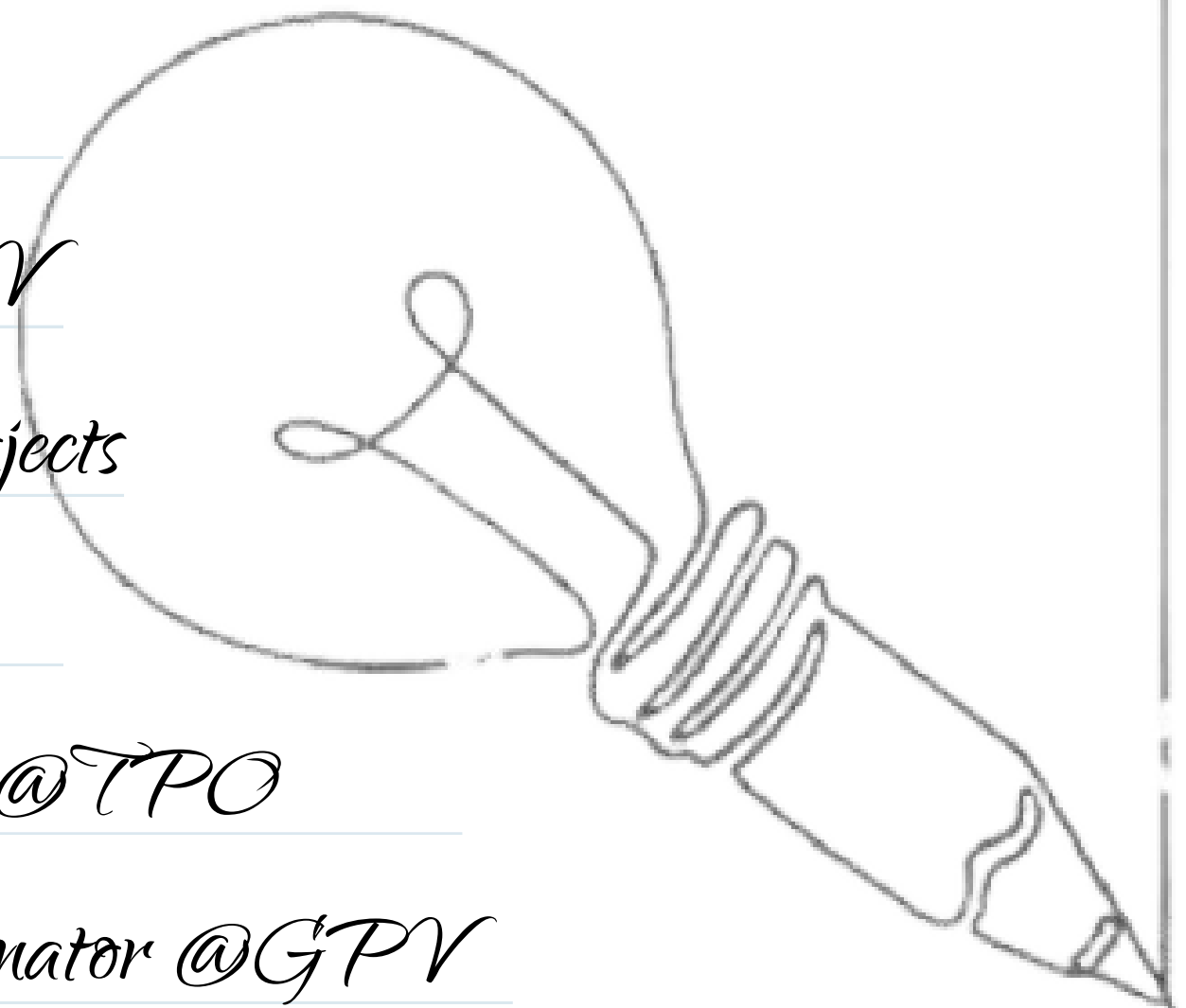
Students per year





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PRINCIPAL

From the

Principal's Desk

– Md. Saqib Raja



Welcome to Government Polytechnic Vaishali – an institution rooted in Bihar's technical education landscape since 2015. Located in the historic heartland of Hajipur, Vaishali, we have steadily grown into a centre of quality diploma engineering education, nurturing generations of skilled and committed professionals.

At Government Polytechnic Vaishali, our mission is to shape not just technically competent graduates, but well-rounded individuals equipped with knowledge, values, and resilience to meet the ever-evolving demands of industry and society. Every student who walks through our gates carries the promise of potential, dedication, and the will to make a meaningful contribution.

Placement and career readiness are central to our vision. Our Training & Placement Cell connects students with leading organisations and prepares them through regular sessions in technical skills, communication, aptitude, and personality development – producing confident, capable, and industry-ready professionals

I warmly invite reputed organisations to visit our campus for recruitment and internship programmes. We assure you of full institutional support at every stage of the placement process and take pride in presenting bright, motivated, and industry-ready students to you.

From the
**TPO's
Desk**

- Mr. Jitesh Kumar



At Government Polytechnic Vaishali, the Training and Placement Officer is committed to bridging the gap between academic learning and industry expectations. Our aim is simple – to ensure every student steps into the professional world with confidence, competence, and clarity of purpose that sets them apart.

We work closely with students from their early semesters, offering structured training in technical skills, aptitude, communication and personality development. Industry-relevant workshops, mock interviews, and soft skills sessions are organised consistently to keep our students placement-ready at every stage of their academic journey.

Our office actively builds and maintains strong ties with companies across core engineering, IT and manufacturing sectors, facilitating campus recruitment drives and internship opportunities that give students meaningful, real-world exposure before they graduate

We believe every student carries unique potential, and our role is to help them discover, develop, and present that potential to the right employer at the right time. We warmly welcome companies to partner with us and be an active part of shaping the careers of tomorrow's engineers.

From the

Depty TPO's Desk

Mr. Govind Agrawal



At Government Polytechnic Vaishali, the Deputy Training and Placement Office works in close coordination with the TPO to ensure every student receives the guidance, preparation, and opportunity they truly deserve on their path to a rewarding and fulfilling career in their chosen field.

My primary focus is on day-to-day student engagement – mentoring individuals, tracking their progress, and ensuring no one is left behind in the placement journey. From resume building and interview preparation to connecting students with the right opportunities, I am committed to being a consistent and reliable support system throughout their crucial final years at the institute.

I also assist in coordinating with recruiting organisations, managing campus drive logistics, and maintaining the industry relationships that open new doors for our students each year. Every interaction with a company is an opportunity I take seriously – because behind every placement is a student whose life it will meaningfully shape.

To our students: your hard work, combined with the right preparation, will take you far. To our industry partners: we are ready, organised, and eager to welcome you to our campus.

Government Polytechnic Vaishali, Established In 2012 And Located In Hajipur, Vaishali, Bihar, Is A State Government Institution Dedicated To Providing Quality Diploma Engineering Education To The Aspiring Youth Of The Region

The Institute Operates Under The Department Of Science, Technology And Technical Education, Government Of Bihar, And Follows The Guidelines Of The All India Council For Technical Education. It Continues To Prepare Students To Meet The Challenges Of The Evolving Technical World.

The Institute Offers Diploma Programmes In Civil Engineering, Electrical Engineering, And Computer Science & Engineering — Equipping Students With The Technical Knowledge And Practical Skills Demanded By Modern Industry

Our Campus Features Well-Equipped Laboratories, Dedicated Classrooms, A Resourceful Library, And Modern Infrastructure Designed To Foster Hands-On Learning And Holistic Growth. Backed By Experienced Faculty And A Commitment To Continuous Improvement, Government Polytechnic Vaishali Stands As A Trusted Centre Of Technical Education In Bihar.

AFFILIATION

Government Polytechnic Vaishali is a full-fledged government institution under the Department of Science, Technology & Technical Education, Government of Bihar. Academically, it aligns with guidelines of AICTE and other apex bodies to promote innovation in teaching and practical learning. The institute's administration and management are committed to maintaining high standards in technical education.

VISION

To be a leading polytechnic delivering demand-driven diploma engineering education and facilitating skill development, ensuring professional growth and successful career for students.

MISSION

M1 : To educate and train students in engineering and technology through quality, outcome-based teaching-learning processes.

M2 : To prepare students for employment, self-employment, entrepreneurship, and higher education through skill-oriented education.

M3 : To develop students as competent professionals, ethical individuals, and responsible citizens.

M4 : To strengthen industry interaction, practical exposure, and skill development to meet regional and national workforce requirements.

Our mission

Our vision

Our values

Benefits of Campus Recruitment

Access to
fresh talent

Cost-effective
recruitment

Brand
building

Partnerships
with academic
leaders

Diversity
hiring



WHY RECRUIT AT GP VAISHALI..... ?

Diversity in Curriculum

GPV Vaishali offers a wide range of diploma programs across various engineering disciplines, designed to meet the evolving needs of industry and technology. The curriculum integrates theoretical knowledge with practical exposure through labs, workshops, and project-based learning. Students are encouraged to participate in innovation-driven activities, technical competitions, and real-world problem solving.

Vibrant Culture

The institute fosters a dynamic and inclusive campus environment where students actively engage in technical clubs, cultural events, and extracurricular activities. This vibrant culture promotes creativity, teamwork, and leadership among students. Various initiatives such as seminars, workshops, and skill development programs help in nurturing confidence and personality for industry readiness.

Institute of Importance

GPV Vaishali stands as a leading government polytechnic committed to delivering quality technical education in the state of Bihar. The institute focuses not only on academic excellence but also on shaping skilled professionals and responsible citizens. With a strong emphasis on practical learning and industry-oriented training, it continuously works toward bridging the gap between education and real-world demands.

WHY GPV ?



Diploma in Civil Engineering

VISION:

To develop competent, ethical, and industry-ready civil engineering professionals through outcome-based education and sustainable engineering practices for societal and national development.

MISSION:

- M1: To provide quality outcome-based technical education that builds strong foundations in civil engineering fundamentals through effective teaching learning processes.
- M2: To promote skill development, experiential learning, and industry-oriented training in alignment with AICTE, SBTE, NBA, and NEP-2020 guidelines for enhanced employability.
- M3: To foster innovation, entrepreneurship, and the use of modern construction and digital technologies in civil engineering.

Our Faculties



Mr. Akash Kumar
HOD In-charge



Mr. Jitesh Kumar
Lecturer



Miss. Shristi Kumari
Lecturer



Mr. Chandrashekhar
Guest Lecturer



Mrs. Neha Kumari
Guest Lecturer



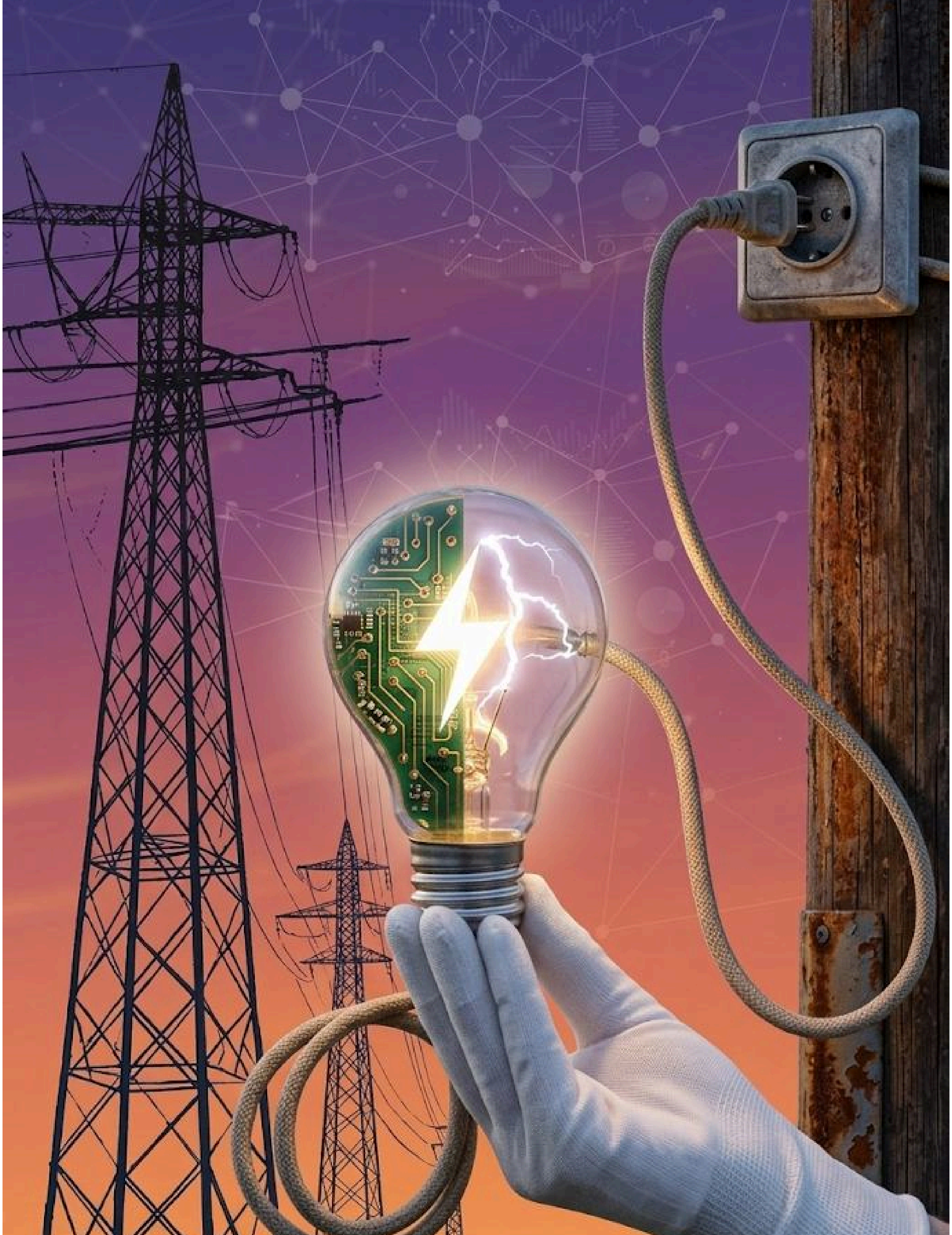
Mr. Vivek Kumar
Guest Lab Assistant



Mr. Rahul Kumar
Guest Lab Assistant



Mr. Praduman Kumar
NATS



Diploma in Electrical Engineering

VISION:

To nurture industry-ready and ethically responsible diploma engineers in Electrical Engineering, equipped with modern technical skills, digital competence, and adaptability to support evolving industrial, infrastructural, and societal needs.

MISSION:

- M1: To provide a student-centric and outcome-based learning ecosystem that integrates classroom instruction with modern laboratories, simulation software, digital learning platforms, and hands-on practices for effective knowledge acquisition.
- M2: To impart application-oriented technical skills in electrical machines, power distribution systems, industrial wiring, control circuits, basic automation, and testing instruments, emphasizing safety standards, quality practices, and the use of contemporary tools and technologies.
- M3: To strengthen industry readiness, employability, entrepreneurship, and preparedness for higher education through industry-institute interaction, internships, field exposure, expert lectures, skill development programs, guidance, innovation support, and awareness of emerging trends such as energy efficiency, renewable integration, and smart electrical systems.
- M4: To foster professional ethics, teamwork, communication skills, problem-solving ability, environmental consciousness, and lifelong learning attitude, enabling diploma holders to contribute responsibly to industry, society, and national development.

Our Faculties



Mr. Rajni Kant
HOD In-charge



Mrs. Anandita
Lecturer



MR. Kunal Gaurav
Lecturer



Mrs. Anisha Sharma
Lecturer



Mr. Adarsh Kumar
Guest Lecturer



Mr. Dara Bharati
Guest Lecturer



Miss. Ujala Sharma
Lab Assistant



Mr. Divesh Kumar
Guest Lab Assistant



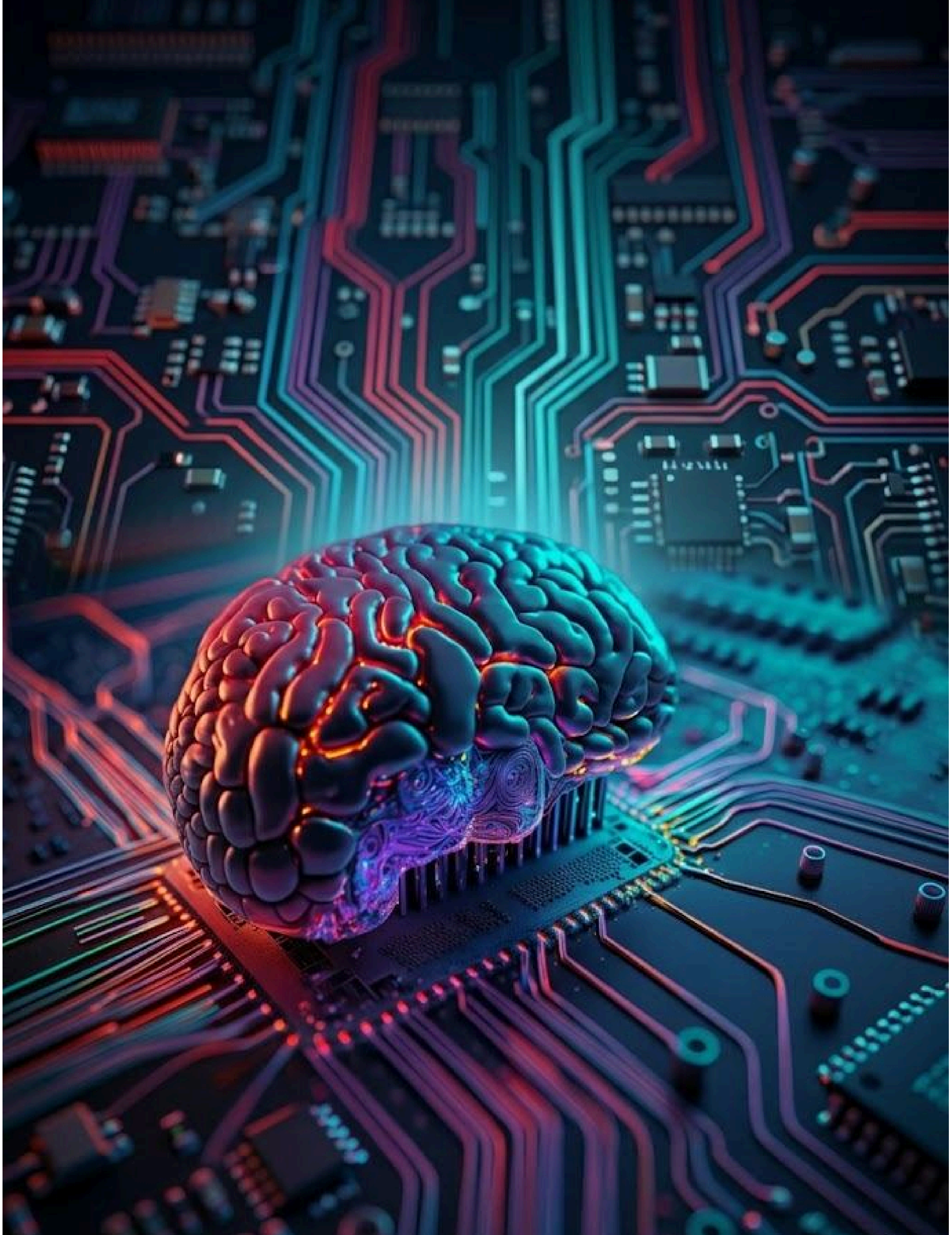
Mr. Mantosh Kumar
Lab Instructor



Mr. Rakesh Kumar Ram
Workshop Instructor



Miss. Swechcha Kumari
NATS



Diploma in Computer Science Engineering

VISION:

To develop competent diploma engineers in Computer Science and Engineering with strong technical knowledge, practical skills, ethical values, and the ability to meet the evolving needs of industry .

MISSION:

- M1: To provide quality technical education through a well-designed and industry-relevant curriculum supported by effective teaching-learning processes.
- M2: To establish modern laboratories and learning resources that enhance practical skills, innovation and problem-solving abilities in core computing domains.
- M3: To promote industry interaction, internships, and collaborative activities that strengthen employability, entrepreneurship, and lifelong learning.
- M4: To inculcate professional ethics, teamwork, communication skills, and social responsibility among diploma graduates.

Our Faculties



Mr. Ashish Kumar
HOD In-charge



Mrs. Mamta Kumari
Lecturer



Mr. Anmol Sugandh
Guest Lecturer



Mrs. Piyush Raj
Guest Lecturer



Miss. Juhi Kumari
Guest Lecturer



Miss. Laxmi Kumari
Guest Lab Assistant



Mr. Shrinu Shrey
NATS



Diploma in Mechanical Engineering

VISION:

To produce competent and socially responsible mechanical engineers equipped with technical knowledge, innovative skills, and ethical values to meet the evolving needs of industry and society while contributing to sustainable national development.

MISSION:

- M1: To impart quality technical education and develop strong fundamentals in mechanical engineering through effective teaching-learning processes and modern pedagogical methods.
- M2: To promote practical knowledge, innovation and research by providing hands-on training, industrial exposure and project-based learning experiences.
- M3: To inculcate professional ethics, leadership qualities and teamwork skills to prepare students for diverse engineering challenges in a global environment.
- M4: To encourage lifelong learning and environmental responsibility for sustainable development and contribution to society through ethical engineering practices.

Our Faculties



Mr. Saquib Raja
HOD In-charge



Mr. Apoorva Deep Roy
Lecturer



Mr. Govind Agrawal
Lecturer



Mr. Hritik Chandra
Lecturer



Mr. Prashant Dheeraj
Lecturer



Mr. Rahul Kumar
Guest Lecturer



Mr. Sunny Kumar
Guest Lab Assistant



Mr. Deepak Kumar
Workshop Instructor



Mr. Rahul Sir
Guest Lab Assistant



Mr. Dilip Kumar
Workshop Instructor



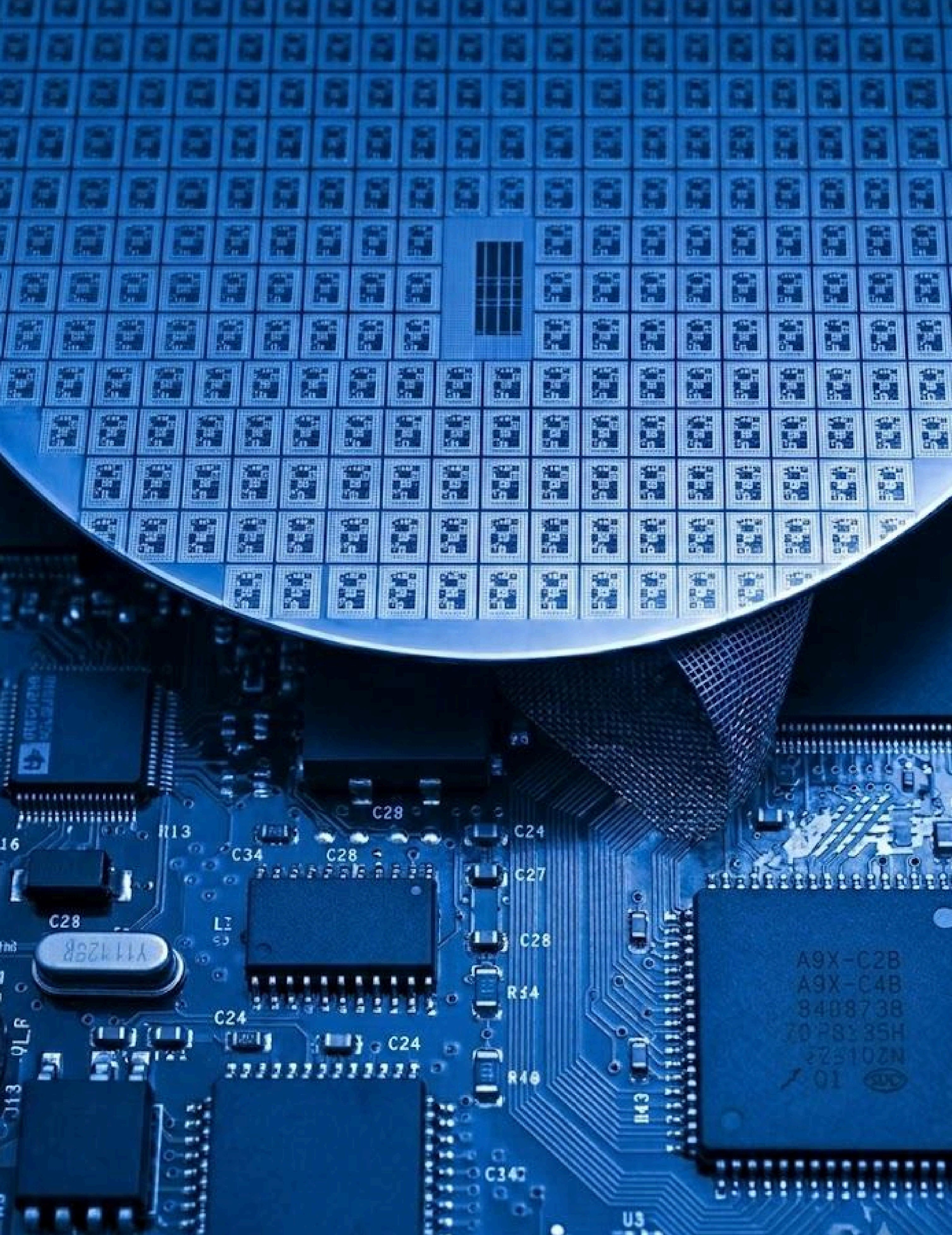
Mr. Ravindra Kr. Sharma
Workshop Instructor



Mr. Vivek Kumar
Workshop Instructor



Mr. Sarvottam Kumar
NATS



Diploma in Electronics Engineering

VISION:

To develop competent diploma engineers in the field of Electronics Engineering by imparting quality technical education with strong practical skills, ethical values, and enabling them to meet the needs of industry, society, and national development.

MISSION:

- M1: To develop technical skills, laboratory competence, and problem-solving ability through hands-on training and project work.
- M2: To promote industry interaction, skill development, and use of modern tools to enhance employability and entrepreneurship among students.
- M3: To inculcate professional ethics, teamwork, safety practices, and social responsibility for lifelong learning and contribution to society

Our Faculties



Mr. Nitesh Kumar Singh
HOD In-charge



Mr. Pawan Kumar
Lecturer



Mr. Manikanchan
Lecturer



Mr. Md. Anjum Akhtar
Lecturer



Mrs. Mahawsh Fatima
Lecturer



Mr. Arunendra Prasad
Lab Assistant



Mr. Asif Akhtar
Lab Assistant



Miss. Jyoti
NATS



Diploma in Leather Technology

VISION:

To emerge as a premier institution in diploma-level Leather Technology, supporting and strengthening regional leather clusters by producing skilled, environmentally responsible, and industry-ready professionals who contribute to quality production, innovation, and sustainable growth of the leather and allied sectors

MISSION:

- M1: To impart quality outcome-based education in leather technology by building strong fundamentals in leather processing, tanning, finishing, product manufacturing, and testing through well-equipped laboratories and modern teaching practices.
- M2: To develop technically competent and industry-ready diploma engineers by integrating practical training, industrial visits, internships, and collaboration with leather industries.
- M3: To promote sustainable and eco-friendly leather processing practices by emphasizing environmental management, waste treatment, safety standards, and ethical responsibilities.
- M4: To inculcate professionalism, teamwork, communication skills, entrepreneurship, and lifelong learning abilities among students to meet the evolving needs of the leather and allied industries.

Our Faculties



Mr. Manikanchan
Hod In- Charge



**APPLIED
SCIENCE**



HUMANITIES

Department of Applied Science & Humanities

VISION:

To be recognized as a leader in providing foundational education that complements and enriches technical disciplines. We strive to foster an environment of academic excellence, innovation, and holistic development, preparing our students to excel in their professional careers and as responsible ethical members of society.

MISSION:

To provide a strong foundational education in basic sciences and humanities that cultivates critical thinking, effective communication, and analytical skills. We aim to support and enhance the technical education of our students, preparing them to become well-rounded professionals capable of making significant contributions to their fields and society.

Our Faculties



Mr. Mukesh Kr. Mishra
Lecturer



Mr. Upendra Ravidas
Lecturer



Mr. Akhilesh Kumar
Lecturer



Mr. Pappu Kumar
Guest Lecturer



Mr. Ashok Kr. Sahu
Guest Lecturer



Miss. Manu Smriti
Guest Lecturer



Mr. Sanjay Kumar
Guest Lecturer



Mr. Abhya Kumar
Lab Assistant



Mr. Ujjual Kumar
Lab Assistant



**CIVIL
ENGINEERING**

60

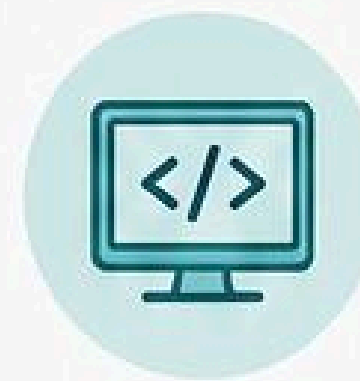
STUDENTS



**ELECTRICAL
ENGINEERING**

60

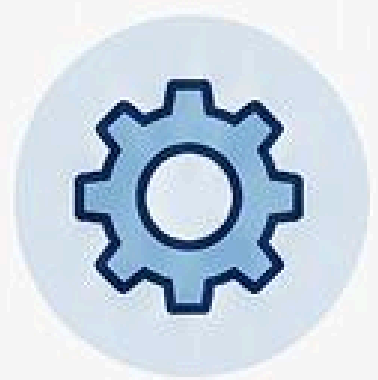
STUDENTS



**COMPUTER
SCIENCE
ENGINEERING**

60

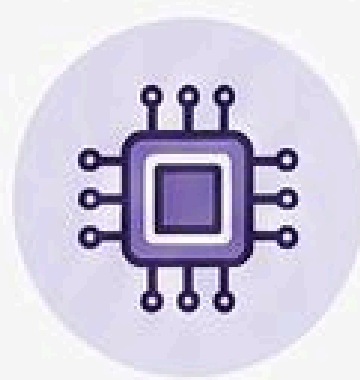
STUDENTS



**MECHANICAL
ENGINEERING**

60

STUDENTS



**ELECTRONICS
ENGINEERING**

60

STUDENTS

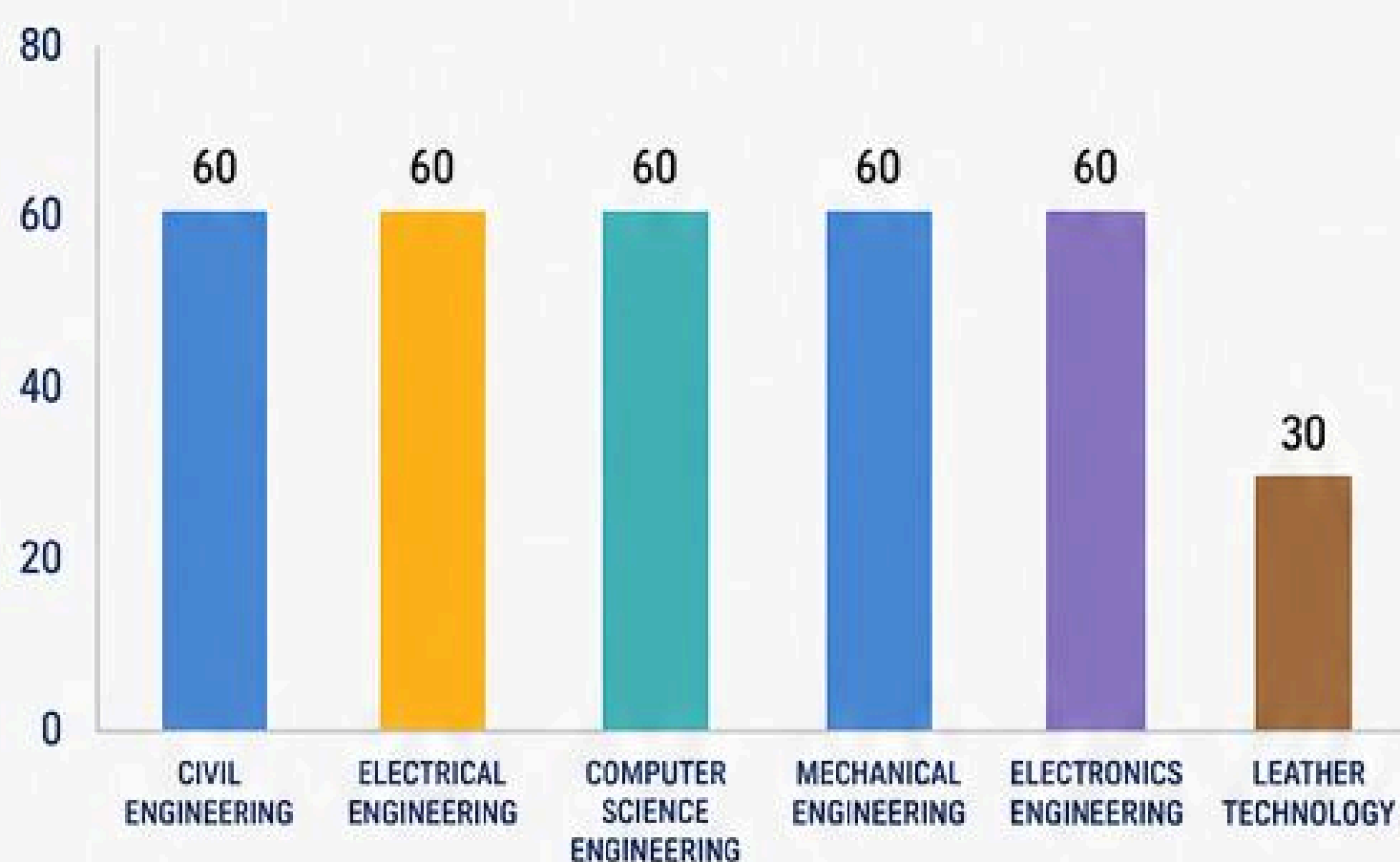


**LEATHER
TECHNOLOGY**

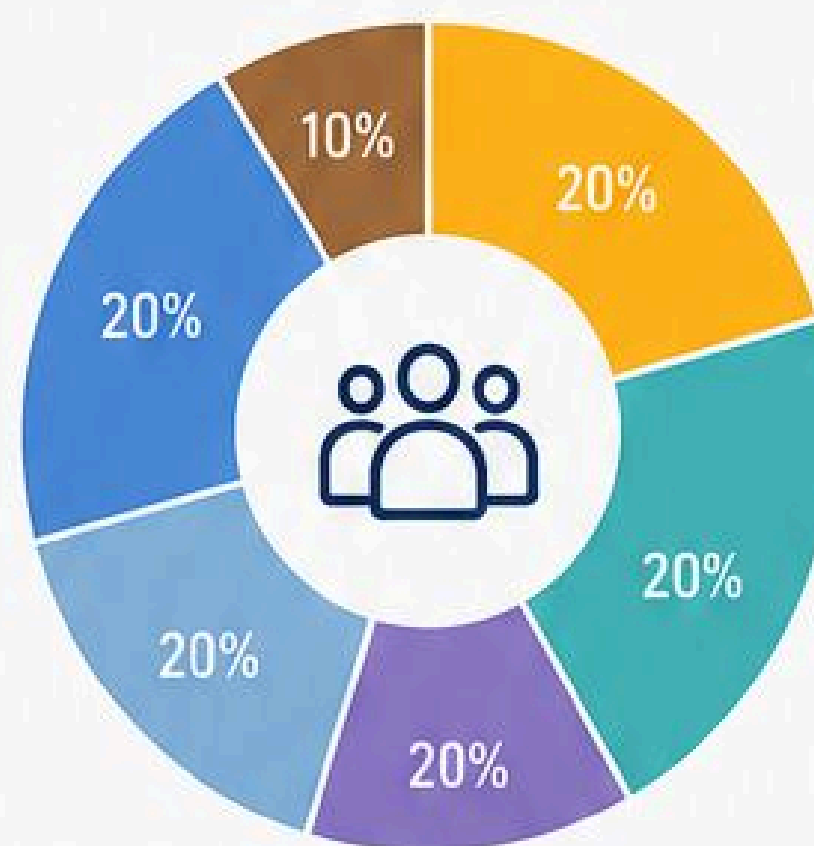
30

STUDENTS

INTAKE COMPARISON



INTAKE DISTRIBUTION



TOTAL STUDENT INTAKE



CIVIL ENGINEERING

60



ELECTRICAL ENGINEERING

60



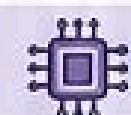
COMPUTER SCIENCE ENGINEERING

60



MECHANICAL ENGINEERING

60



ELECTRONICS ENGINEERING

60



LEATHER TECHNOLOGY

30

ADMISSION PROCESS



Admission to the 3 years diploma in engineering program is conducted through the Bihar Diploma Certificate Entrance Competitive Examination (**DCECE**).

COURSES DURATION



a) REGULAR DIPLOMA
3 YEARS



b) LATERAL ENTRY DIPLOMA
2 YEARS



For Lateral Entry (Direct admission to the 2nd year), candidate must qualify in the **BCECE (LE)** and have completed either a relevant ITI course or 10+2 (Science) qualification.

ELIGIBLE QUALIFICATION – 1



ITI (2 YEAR)
with NCVT / SCVT
certification

ELIGIBLE QUALIFICATION – 2



10+2 (SCIENCE)
with Mathematics,
Physics, Chemistry

ADMISSION FLOW



APPEAR IN
DCECE



QUALIFY IN
DCECE



COUNSELLING &
SEAT ALLOTMENT



ADMISSION
CONFIRMATION



START YOUR
DIPLOMA JOURNEY



MERIT-BASED
ADMISSION



TRANSPARENT
PROCESS



EQUAL OPPORTUNITY
FOR ALL



YOUR FUTURE
OUR PRIORITY



SUPPORT AT EVERY
STEP



*Your Future in Engineering
Starts Here!*





CERTIFICATION COURSES



NPTEL

Offers online courses developed by IITs and IISc, featuring video lectures and certifications for skill enhancement.



SPOKEN TUTORIALS

An IIT Bombay educational platform providing free, open-source software training via video tutorials.



KUSHAL YUVA PROGRAM (KYP)

A Bihar government initiative focused on enhancing the employability of youth aged 15–28 through essential skills training.



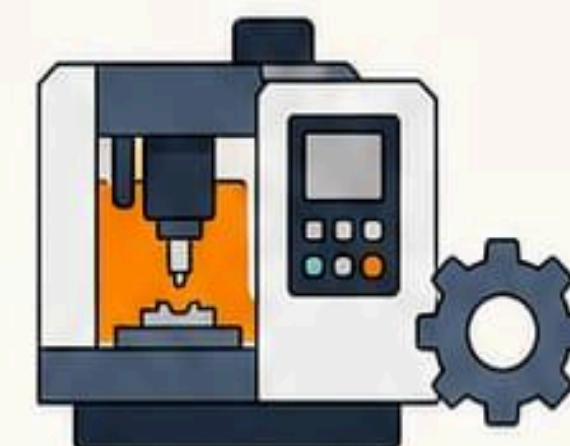
CISCO

Provides technology-driven education and career-focused training through the Cisco Networking Academy.



ADVANCED TRAINING IN CNC MACHINING

A technical training program often offered by polytechnics for engineering students to learn Computer Numerical Control machining techniques.



INDUSTRY
RECOGNIZED
CERTIFICATIONS



FLEXIBLE
ONLINE
LEARNING



ENHANCE
SKILLS &
KNOWLEDGE



IMPROVE
EMPLOYABILITY
& CAREER PROSPECTS



STAY AHEAD IN
A COMPETITIVE
WORLD



CLUB @ GP VAISHALI

Inspiring Engineers. Building Future.



START-UP CELL

Encourages entrepreneurial mindset and innovation among students. It supports idea development, project execution, and startup culture. The cell motivates students to turn their ideas into real-world solutions.



IEI STUDENT CHAPTER

Provides a platform for technical growth and professional development in engineering. It organizes workshops, seminars, and collaborative activities. The chapter connects students with industry practices and standards.



ISTE STUDENT CHAPTER

Promotes technical education and overall student development. It conducts skill-based programs, training sessions, and knowledge-sharing activities. The chapter focuses on enhancing both academic and practical skills.



BIS CLUB

Spreads awareness about standards, quality, and safety in engineering practices. It educates students on the importance of standardization in industry. The club helps in building a quality-conscious and responsible engineering mindset.





LABORATORY

Hands-on Learning • Practical Skills • Real-World Applications



Students engaged in practical experimentation and data recording.



Exploring electrical circuits and components through hands-on learning.



Hands-on training on advanced equipment and modern tools.



Collaborative learning and group discussion in the laboratory.



Understanding instrumentation and measurement techniques.



Guided demonstration of laboratory techniques and applications.

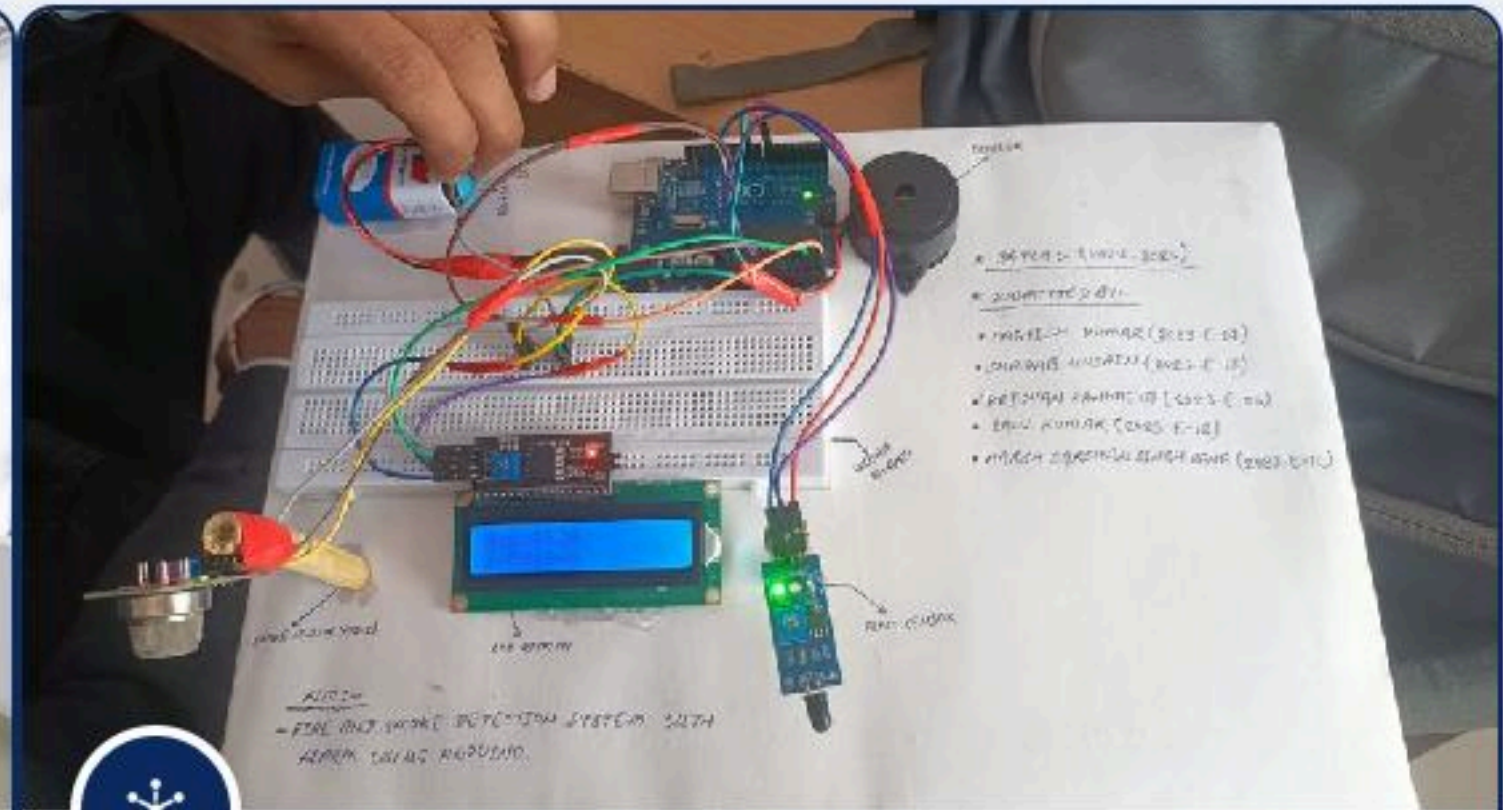


PROJECTS

Innovation • Teamwork • Engineering Excellence



Team presenting their long-range communication system project.



Fire and smoke detection system with alarm using Arduino.



Automatic railway gate control project using Arduino Uno.



Obstacle-avoiding robot car built with ultrasonic sensors.



Verifying Thevenin's Theorem using a dedicated trainer module.



Project showcase and presentation on National Science Day.

INDUSTRIAL VISIT

Industry Exposure • Real Workplace Learning • Career Insight



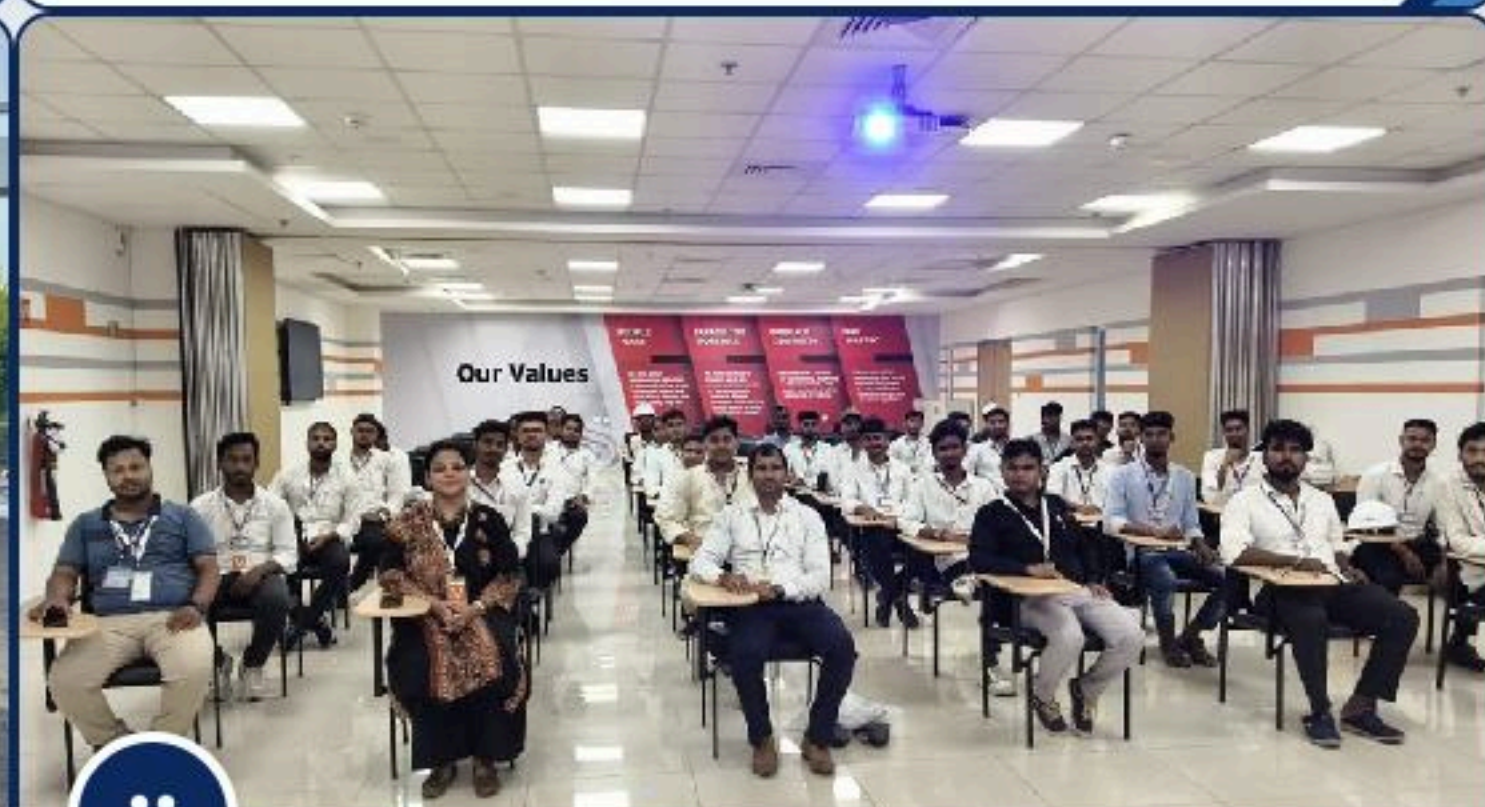
Guided tour of the locomotive assembly shop floor.



Industry expert explaining safety protocols and equipment standards.



Group photo at the Wabtec Corporation campus gate.



Orientation session on company culture and core values.



Group photo beside a finished export locomotive unit.



Observing live operations at a 33kV electrical substation.



ATHLETIC MEET

TEAM SPIRIT · HEALTHY COMPETITION · SCHOOL PRIDE



Teams line up on the court as the volleyball face-off gets underway.



Players and coach huddle up to go over match strategy.



The squad gathers on the basketball court, ready for the next event.



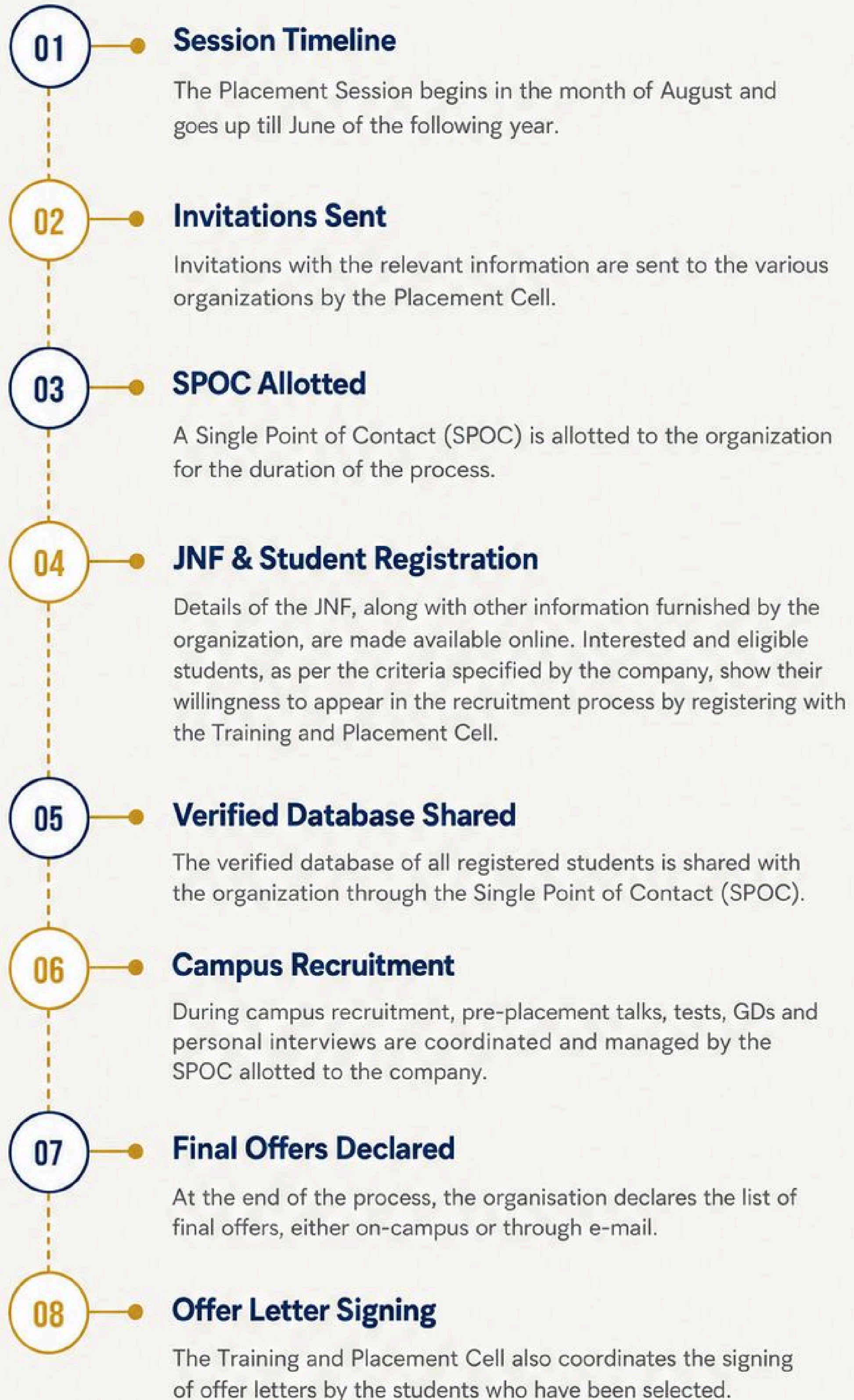
MOMENTS THAT MADE US CHAMPIONS

ATHLETIC MEET · HIGHLIGHTS



Campus Recruitment Process

A step-by-step outline of how the placement session runs each year, from the first invitation to the final signed offer.



Rules & Regulations

Policies that every student and participating organization must follow through the placement season.



One Person, One Job

The Training and Placement Cell, hereby referred as T&P, shall follow a One Person One Job policy — irrespective of the job offered by an organization or the PPO (Pre-Placement Offer) offered via internship.



Awaited-Result Eligibility

In case the final result of an organization is awaited, shortlisted students shall continue to be eligible to appear in upcoming companies. Once the awaited result is received, selected students will not be allowed to appear further in the ongoing recruitment process of any organization.



Visit Scheduling

Visits by organizations are scheduled while considering several parameters, such as pay package and company profile, among others — though this may not always be feasible in every case.



Mandatory PPT Attendance

It is mandatory for shortlisted students to attend the Pre-Placement Talk (PPT) delivered by company representatives. In case shortlisting has not been provided, all students who have given an expression of interest must attend the company PPT.



Pool-Campus Drives

The T&P Cell allows Pool-Campus Drives only with Institutes of Repute.



Placement Coordinators

Government Polytechnic Vaishali



Mr. Jitesh Kumar
TPO - Head



Mr. Govind Agrawal
Co-Head, TPO



Mr. Akash Kumar
HoD - Civil Engg.



Mr. Rajnikant Kumar
HoD - Electrical Engg.



Mr. Ashish Kumar
HoD - Computer Sc. & Engg.



Mr. Saquib Raja
HoD - Mechanical Engg.



Mr. Nitesh Kumar Singh
HoD - Electronics Engg.



Mr. Mani Kanchan
HoD - Leather Technology

PLACEMENT HIGHLIGHTS

Building Careers, Creating Opportunities

Our Placement Cell is committed to providing excellent career opportunities through strong industry partnerships, skill development programs, campus recruitment drives, and career guidance.

*Your Dream
Our Mission*

BRANCH-WISE PLACEMENT STATISTICS

ACADEMIC SESSION	ME	EE	EC	CE	CSE	CTM	TOTAL
2022-23	36	26	19	3	—	—	84
2023-24	42	22	13	4	—	—	81
2024-25	50	34	16	3	—	—	103
2025-26	41	37	34	18	36	11	177

PLACEMENT HIGHLIGHTS



445 students placed
over the last four academic sessions.



Highest annual placements:
177 students in 2025-26.



Strong placement record across
Mechanical, Electrical, Electronics & Communication, Civil, Computer Science Engineering, and CTM.



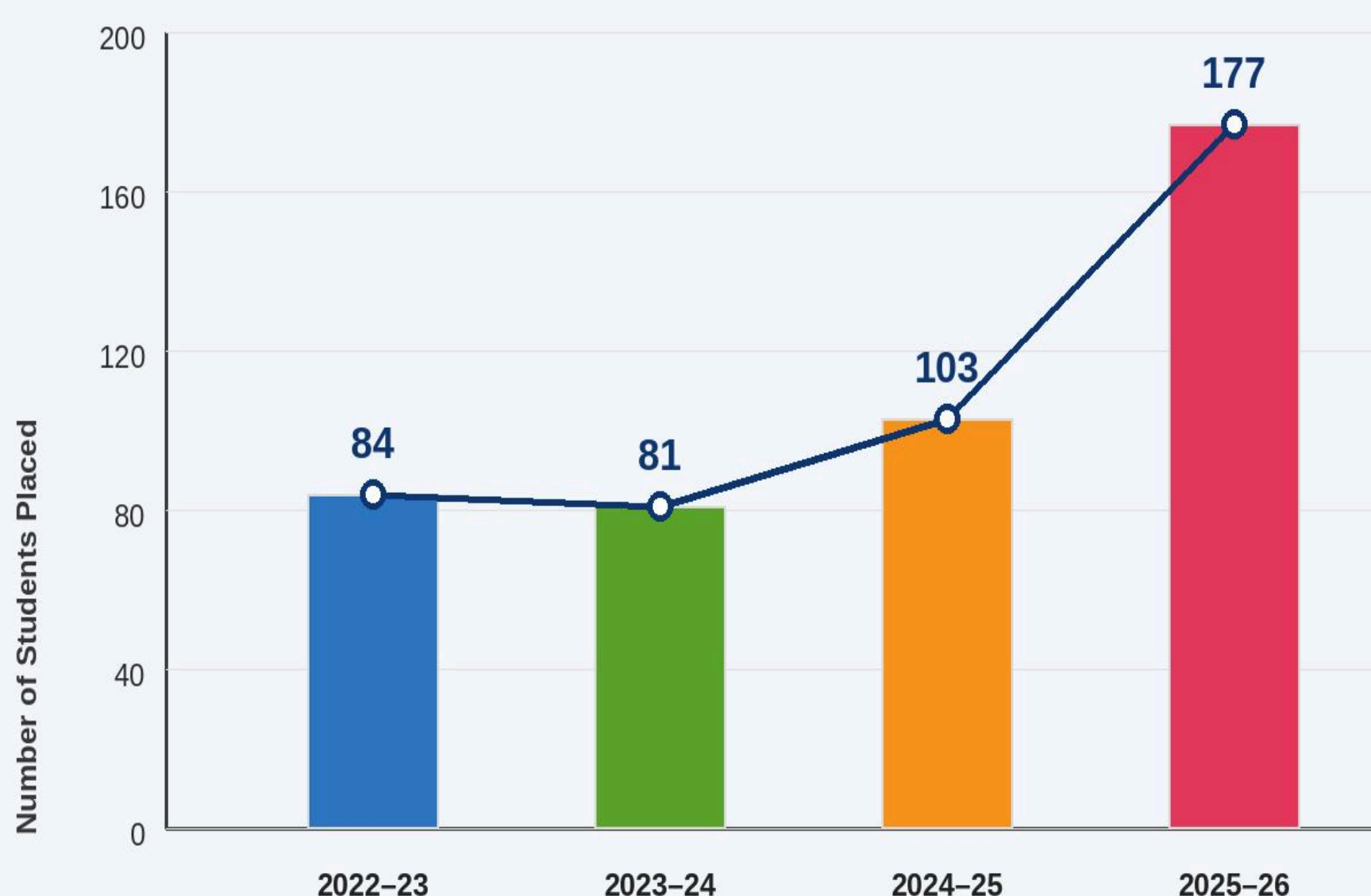
Continuous growth through industry collaborations, campus recruitment drives, internship opportunities, aptitude training, technical workshops, and soft-skills development.



Dedicated Placement Cell ensuring students are industry-ready and equipped for successful careers.



4-YEAR PLACEMENT TREND



BRANCH-WISE TOTAL (2022-23 TO 2025-26)

ME	EE	EC	CE	CSE	CTM
169	119	82	28	36	11



Top Recruiters

Subros

SANDEN



Schneider
Electric



TOP RECRUITERS



PLACEMENTS

Glimpses

EMPOWERING STUDENTS | CONNECTING OPPORTUNITIES | BUILDING FUTURES



Personal interaction and resume shortlisting by recruiters.



Recruiter interaction and campus drive session.



Hands-on exposure to industrial tools and technologies.



Building practical skills through interactive learning.



Group discussions and mock interviews for placement readiness.



Students participating in aptitude and technical preparation sessions.



Preparing Today for a Successful Tomorrow

GOVERNMENT POLYTECHNIC, VAISHALI

Campus Placement Drives in the Press

TWO PLACEMENT DRIVES ♦ 137 STUDENTS SELECTED ♦ DECEMBER 2025 – JANUARY 2026

पॉलिटेक्निक के कैम्पस ड्राइव में 84 छात्र-छात्राओं का चयन

प्रतिनिधि, पटेदी बेलसर
Prabhat khabar

विज्ञान, प्रौद्योगिकी एवं तकनीकी शिक्षा विभाग बिहार सरकार के अंतर्गत संचालित राजकीय पॉलिटेक्निक परिसर में बुधवार को पूल कैम्पस प्लेसमेंट ड्राइव का सफलतापूर्वक आयोजन किया गया। इस प्लेसमेंट ड्राइव में राजकीय पॉलिटेक्निक वैशाली, राजकीय पॉलिटेक्निक मुजफ्फरपुर, न्यू गवर्नमेंट पॉलिटेक्निक पटना तथा बालिदाना धाम खान पॉलिटेक्निक इंस्टीट्यूट सोताम्ही के कुल 96 विद्यार्थियों ने भाग लिया। प्लेसमेंट प्रक्रिया के दौरान औद्योगिक प्रतिष्ठानों द्वारा प्रारंभिक स्क्रीनिंग, तकनीकी कक्षा परीक्षण एवं व्यक्तिगत साक्षात्कार लिया गया। चयन प्रक्रिया पूर्ण होने के बाद कुल 84 विद्यार्थियों का अंतिम रूप से चयन



पूल कैम्पस प्लेसमेंट ड्राइव के दौरान चयनित छात्र व अन्य.

किया गया, जिसमें एमआरएफ टायर्स इलेक्ट्रॉनिक्स, इलेक्ट्रिकल एवं मैकेनिकल इंजीनियरिंग शाखाओं के अंतिम वर्ष एवं उतीर्ण विद्यार्थी शामिल रहे। इस मौके पर प्राचार्य डॉ अंजनी कुमार

मिश्र ने चयनित विद्यार्थियों को शुभकामनाएं देते हुए कहा कि यह सफलता विद्यार्थियों की कड़ी मेहनत, शिक्षकों के सतत मार्गदर्शन तथा संस्थान में उपलब्ध आधुनिक शैक्षणिक एवं प्रशिक्षण संसाधनों का परिणाम है। इन्होंने कहा कि संस्थान उद्योगों की आवश्यकताओं के अनुरूप विद्यार्थियों को रक्षा बमन के लिए निरंतर प्रयासरत है।

प्रशिक्षण एवं प्लेसमेंट पदाधिकारी जितेश कुमार ने बताया कि पूल कैम्पस प्लेसमेंट ड्राइव का उद्देश्य विभिन्न पॉलिटेक्निक संस्थानों के विद्यार्थियों को एक साथ मंच प्रदान कर प्रतिष्ठित औद्योगिक संस्थानों से जोड़ना है। इन्होंने कहा कि भविष्य में और अधिक कंपनियों को आमंत्रित कर इस प्रकार के रोजगारोन्मुख कार्यक्रम आयोजित किये जायेंगे।

हिन्दु

राजकीय पॉलिटेक्निक वैशाली में 84 अभ्यर्थियों का कैम्पस सेलेक्शन

पटेदी बेलसर। प्रखंड स्थित राजकीय पॉलिटेक्निक वैशाली में विज्ञान, प्रौद्योगिकी एवं तकनीकी शिक्षा विभाग सरकार द्वारा पूल कैम्पस प्लेसमेंट ड्राइव का सफल एवं सुनिश्चित आयोजन किया गया।

इस ड्राइव में खलसी पॉलिटेक्निक वैशाली, राजकीय पॉलिटेक्निक मुजफ्फरपुर, न्यू गवर्नमेंट पॉलिटेक्निक, पटना-13 तथा बालिदाना धाम खान पॉलिटेक्निक इंस्टीट्यूट, सोताम्ही के कुल 96 विद्यार्थियों ने उत्कृष्टपूर्वक सहभागिता की। प्लेसमेंट ड्राइव के अंतिम औद्योगिक प्रतियोगिता विद्यार्थियों के लिए प्रारंभिक स्क्रीनिंग, तकनीकी कक्षा परीक्षण एवं व्यक्तिगत साक्षात्कार की प्रक्रिया अपनाई गई। चयन प्रक्रिया पूर्ण होने के पश्चात् कुल 84 विद्यार्थियों का अंतिम रूप से चयन किया गया। इस अवसर पर राजकीय पॉलिटेक्निक वैशाली के प्राचार्य डॉ. अंजनी कुमार मिश्र ने चयनित विद्यार्थियों को शुभकामनाएं दीं।

●PRABHAT Khabar

●THE HINDU

84 SELECTED MULTI-INSTITUTE CAMPUS DRIVE

84 students placed across four polytechnics in a joint campus drive

96 students appeared

Electronics · Electrical · Mechanical

RMS Tyres Ltd. — 47 selected

Electrical Appliances Ltd. — 37 selected

Students from Govt. Polytechnic Vaishali, Muzaffarpur, New Govt. Polytechnic Patna-13 and Baldyanath Dham Deoghar took part; selection ran through a written test, technical assessment and personal interview. Principal Dr. Anjani Kumar Mishra congratulated the selected candidates.

दैनिक
भास्कर

हाजीपुर 24-12-2025

राजकीय पॉलिटेक्निक में आयोजित कैम्पस प्लेसमेंट ड्राइव में 53 विद्यार्थियों का चयन

फिटीशियर पटेदी बेलसर

राजकीय पॉलिटेक्निक वैशाली में मैकेनिकल, इलेक्ट्रॉनिक्स एवं मैकेनिकल इंजीनियरिंग विभागों के विद्यार्थियों हेतु एक कैम्पस प्लेसमेंट ड्राइव का सफल आयोजन किया गया। इस प्लेसमेंट ड्राइव में कुल 96 विद्यार्थियों का चयन किया गया। चयन प्रक्रिया में तकनीकी स्क्रीनिंग एवं एचआर इंटरव्यू शामिल थे, जिनमें कंपनियों के विद्यार्थियों के द्वारा सफलतापूर्वक चयन किया गया। चयनित विद्यार्थियों को कंपनियों की विभिन्न शाखाओं में कार्य करने का अवसर दान किया जाएगा। यह संयुक्त प्लेसमेंट कार्यक्रम संस्थान के शिक्षण एवं प्लेसमेंट पदाधिकारी जितेश कुमार के कुशल मार्गदर्शन में प्राचार्य सन्तुष में आयोजित



प्लेसमेंट ड्राइव में चयनित छात्र

प्लेसमेंट कार्यक्रम विद्यार्थियों को उद्योग की आवश्यकताओं के अनुरूप तैयार करने में सहायक होती है तथा उनके उच्चतर भविष्य की दिशा में एक महत्वपूर्ण कदम है। उन्होंने उद्योग-संस्थान सहयोग को और अधिक मजबूत बनाने पर जोर दिया।

राजकीय पॉलिटेक्निक में कैम्पस प्लेसमेंट ड्राइव में 53 विद्यार्थी हुए चयनित

पटेदी बेलसर। प्रखंड के फतेहपुर अफजलपुर गांव स्थित राजकीय पॉलिटेक्निक परिसर में मंगलवार को कैम्पस प्लेसमेंट ड्राइव का आयोजन किया गया। यह ड्राइव इलेक्ट्रिकल, इलेक्ट्रॉनिक्स एवं मैकेनिकल इंजीनियरिंग विभागों के विद्यार्थियों के लिए आयोजित की गयी, जिसमें छात्रों ने उत्कृष्टपूर्वक भाग लिया। प्लेसमेंट प्रक्रिया के तहत तकनीकी साक्षात्कार एवं एचआर इंटरव्यू के दौरान कुल 53 विद्यार्थियों का चयन किया गया। प्रशिक्षण एवं प्लेसमेंट पदाधिकारी जितेश कुमार के कुशल मार्गदर्शन एवं प्रभावी समन्वय से कैम्पस प्लेसमेंट ड्राइव सफलतापूर्वक संपन्न हुआ। इस अवसर पर संस्थान के प्राचार्य डॉ अंजनी कुमार मिश्रा ने चयनित विद्यार्थियों को बधाई देते हुए कहा कि ऐसे कैम्पस प्लेसमेंट कार्यक्रम विद्यार्थियों को उद्योग की वास्तविक आवश्यकताओं के अनुरूप तैयार करने में सहायक सिद्ध होते हैं। **प्रभात खबर**

●DAINIK BHASKAR · 24 DEC

●PRABHAT Khabar

53 SELECTED CAMPUS PLACEMENT DRIVE · VAISHALI

53 students selected in campus drive at the Fatehpur Afzalpur campus

Electrical · Electronics · Mechanical

Written & technical assessment

HR interview round

Placement Officer: Jitendra Kumar

Final-year students took part with enthusiastic participation at the Patedi Belsar block campus. Principal Dr. Anjani Kumar Mishra congratulated the selected students, noting that such placement drives help prepare candidates for real industry requirements.

GOVERNMENT POLYTECHNIC, VAISHALI

Press Digest – the Campus in the News

HAJIPUR & PATEDI BELSAR, BIHAR ♦ SIX PRESS REPORTS ♦ JANUARY – MARCH 2026



हाजीपुर 08-01-2026

खेल महोत्सव का उद्देश्य विद्यार्थियों के शारीरिक, मानसिक व नेतृत्व क्षमता का विकास करना है

सिटीरिपोर्टर | पटेदी बेलसर

राजकीय पॉलिटेक्निक कॉलेज वैशाली में विज्ञान, प्रौद्योगिकी एवं तकनीकी शिक्षा विभाग के अंतर्गत वार्षिक खेल महोत्सव उमंग 2026 उत्साहपूर्ण एवं गरिमापूर्ण कार्यक्रम



Principal lights the ceremonial lamp at the Umang 2026 inauguration

LEAD STORY

Sports festival aims to build students' physical, mental and leadership abilities

The institution's annual sports festival, Umang 2026, was formally inaugurated with a ceremonial lamp-lighting, drawing wide participation from students across departments. Faculty said the event was designed to instil discipline, teamwork and confidence alongside physical fitness. Competitions ran through the day, with staff describing the festival as an equal opportunity for students to grow in both sportsmanship and self-belief.

DAINIK BHASKAR Hajipur • 8 January 2026

ALSO IN THE PRESS

कंप से होने वाला क्षति को कम करने के लिए जागरूकता आवश्यक : प्राचार्य

पटेदी बेलसर, बिहार राज्य अस्पताल प्राथमिक चिकित्सकीय केलाखान में औद्योगिक पॉलिटेक्निक वैशाली में 25 से 28 जनवरी तक आयोजित



●PRABHAT KHABAR

“Awareness is essential to reduce earthquake damage” – Principal

A safety workshop covered non-structural risk mitigation and building retrofits, urging preparedness before disaster strikes.

Patedi Belsar

Hajipur प्रभात खबर

द्यार्थियों का सर्वांगीण विकास

●PRABHAT KHABAR

“All-round development of students is the institution's priority”

A student wellbeing programme encouraged mindful habits and a proactive, positive approach to daily campus life.

Hajipur

प्राथमिक, पटेदी बेलसर

शिक्षणक भ्रमण के दौरान स्कूला बच्चा न केभिन्न प्रयोगशालाओं का किया अवलोकन

इस के फलेतपुर आनकलपुर स्थित प्राथमिक पॉलिटेक्निक वैशाली में गिरा और स्कूल कार्यक्रम के



●PRABHAT KHABAR

Schoolchildren tour campus laboratories on an educational visit

Visiting students explored electronics, mechanical and physics labs, sparking early interest in engineering careers.

Patedi Belsar

पटेदी बेलसर, विज्ञान, प्रौद्योगिकी एवं तकनीकी शिक्षा विभाग के अंतर्गत गिरा पॉलिटेक्निक वैशाली में



●PRABHAT KHABAR

“Placement is a powerful bridge linking students to industry”

Tata Electronics recruited 97 students in the drive, following focused training on interviews and career readiness.

Patedi Belsar

दैनिक भास्कर हाजीपुर 18-03-2026

राजकीय पॉलिटेक्निक में कैम्पस

●DAINIK BHASKAR

Campus placement drive successfully held at the Polytechnic

A leading company recruited 35 students across mechanical, electrical, electronics, civil and computer streams.

Hajipur • 18 March 2026



EDITOR SECTION



Mr. Jitesh Kumar (Lecturer) – Editor in Chief:

Strategic leader and visionary, providing comprehensive guidance to align the Placement Brochure with college objectives.



Mr. Shrinu Shrey (NATS) – Associate Editor:

UI/UX specialist, orchestrating the visual flow and user experience to significantly enhance interaction with the brochure.



Mr. Vishwajeet (Student) – Editor and Photographer:

Vital contributor to clicks and visual narratives, capturing high-impact images that serve as the brochure's visual backbone.



Mr. Shashi Kumar (Student) – Editor:

Leading meticulous content collection and placeholder management, strictly adhering to established college communication guidelines.

Placement Brochure Contribution: Our team's collaborative dedication aimed to create a defining document that bridges opportunities. Through meticulous planning, design innovation, vivid photography, and textual precision, we created a brochure accurately reflects student ability and streamlines discovery. Consistency in our collaborative efforts led to this professional success.

*“It always seems
impossible until it is
done.”*

— M.K. Gandhi





Empowering Youth. Building Skills. Strengthening Bihar.



KNOWLEDGE
to inspire



SKILLS
to empower



PURPOSE
to drive



PROGRESS
to transform



PARTNERSHIP
to build together



GOVERNMENT POLYTECHNIC
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Learning Today. Leading Tomorrow.



Preparation **today**
is the **Placement Offer** tomorrow.



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Your Skills



PREPARE

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with Confidence



GET OFFER

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Dream Placement



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— Your **Preparation** Today, Your **Success** Tomorrow. —



Government Polytechnic Vaishali

Dept. of Science, Technology & Technical Education, Govt. of Bihar



Mr. Jitesh Kumar

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TO REACH US



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Nearest Railway Station: Garaul and Bhagwanpur

Thank you for taking the time to explore the achievements, talent, and opportunities at Government Polytechnic Vaishali. We look forward to building lasting partnerships with industry