UDHAYAMBODH

Volume 2

Academic
Session 2025-2026



Published by

GOVERNMENT
POLYTECHNIC SIWAN

MESSAGE FROM PRINCIPAL

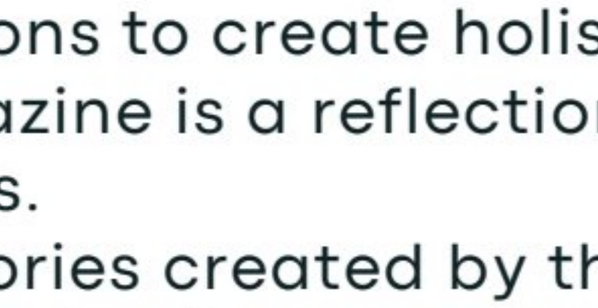


DR. PRAVEEN PACHAURI

It gives me immense pleasure to see that Literary Club of Government Polytechnic Siwan has come up with the first edition of institute's magazine "Udhyambodh". Our institute gives an opportunity to study in a world-class Polytechnic in Bihar. The Institute offers an atmosphere to flourish and grow as industry experts. The critical thinking and collective efforts to achieve success in fulfilling the Vision and Mission statements of the Institute gives excelling thrust in all dimensions to create holistic personality development of the students. This magazine is a reflection of efforts made by its stakeholders.

The Institute magazine is repository of success stories created by the faculty members and students of the Institute. The Institute nurtures innovation, creativity and excellence in cognitive, psychomotor and affective domains. The students are being trained to work for the benefit of Industry and Society.

I take this opportunity to express my heartfelt gratitude to Hon'ble Chief Minister, Hon'ble Minister, Hon'ble Secretary, Hon'ble Director and Hon'ble Joint Secretary, Department of Science, Technology and Technical Education, Government of Bihar for blessing and support in converting the Vision into reality.



Dr. Praveen Pachauri
Principal, GP Siwan

Inspiration behind UDHYAMBODH



HON'BLE PRIME MINISTER, SHRI NARENDRA MODI

> "Shri Narendra Modi's visionary initiatives like Skill India and Digital India inspire UDHYAMBODH. His emphasis on creativity, innovation, and self reliance motivates students at Government Polytechnic Siwan to nurture talent, drive progress, and contribute to India's global excellence."

The magazine UDHYAMBODH, launched at Government Polytechnic Siwan, is an initiative inspired by the visionary leadership of Honorable Prime Minister Shri Narendra Modi. PM Modi's emphasis on innovation, entrepreneurship, and the development of skilled youth for a self-reliant India (Aatmanirbhar Bharat) has been the driving force behind this endeavor. His words, "India has the capability to become a global hub for innovation and talent," have motivated us to create a platform that showcases the creativity, technical knowledge, and innovative ideas of young minds at our institution. PM Modi's belief in the power of education and skill development as tools to transform lives resonates deeply with the mission of UDHYAMBODH. The magazine aspires to be a source of inspiration and knowledge for students, encouraging them to think beyond conventional boundaries and foster a spirit of entrepreneurship and technical excellence. It reflects the ideals of Skill India, Digital India, and the push towards creating job creators rather than job seekers. Through UDHYAMBODH, we aim to contribute to PM Modi's vision of empowering the youth, promoting local talents, and nurturing a generation that is ready to lead India into a new era of innovation and prosperity

Vision,
UDHYAMBODH

"Inspire, foster innovation, and empower students to contribute to building a self-reliant India."

Follow on:

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THE PILLARS OF THE GP SIWAN ADMINISTRATION



Dr. Dhananjay Kr. Singh , Examination Controller, HOD Computer Science Engg

The Examiner Controller in GP Siwan plays a crucial role in ensuring the smooth and fair conduct of examinations. They oversee various aspects of the examination process, from the distribution of question papers to the evaluation and grading of answer scripts. Their responsibilities also include monitoring examination halls, collecting answer scripts, and ensuring that examiners adhere to the marking scheme.



Dr. Deepak Kr Singh ,HOD Science and Humanities, Academic Incharge

Dr. Deepak Kumar Singh, Academic In-Charge of Government Polytechnic, Siwan, emphasizes its excellence in technical education with advanced labs and industry-relevant training. Designated a Centre of Excellence for EVs, the college hosts initiatives like IoT workshops, Smart Bihar Hackathon, and Solar Power Plant visits. Students excel in placements and innovation, including refurbishing an electric bike for Bihar's Hon'ble Minister. With practical training, seminars, and skill development programs, the institution empowers students to become future ready professionals.



Mr.Sujeet Kr Patel ,Hostel Chief Warden, HOD Mechanical Engg.

The hostels at Government Polytechnic Siwan have undergone significant improvements, offering a safe, comfortable living environment. With a 300-student capacity across three hostels, facilities include RO water, power backup, nutritious meals, and sports amenities. Committees ensure student welfare, fostering discipline and collaboration. Future plans include internet facilities for academic support.

ADMINISTRATION OF GP SIWAN



Mr. Pranav Kr Nirala,HOD Electrical Engg

The department aims to be a center of excellence, providing education on par with top institutions while fostering responsible, skilled professionals. Its mission includes delivering quality education, promoting technical skill development, and enhancing faculty expertise through continuous learning, industry interaction, and ethical practices.



Mrs. Swarnika Kumari , HOD Electronics Engg.

We are committed to strengthening industry partnerships to provide enhanced opportunities for internships, workshops, training, and placements. Encouraging students to engage in startup initiatives and sustainable projects, we take pride in the collaborative efforts of our students, faculty, and industry partners, driving excellence and creating a meaningful impact in the field of electronics engineering.



Mrs. Supriya Kumari ,HOD Civil Engg.

The aim of the department is to impart the students a sound knowledge of the theory of civil engineering subjects with exposure to practical knowledge through laboratories and field study. As budding engineers, you hold the key to transforming innovative ideas into reality, contributing to the nation's development, and improving the quality of life for people.

EDITORIAL TEAM



Editor in Chief

Dr. Praveen Pachauri
Principal, GP Siwan



Associate Editor

Manisha Kumari
Lecturer, Electronics

SECTION EDITORS



Anuj Kumar
Roll No. 07/EC/24
Branch: Electronics Engg.



Raushan Kumar Verma
Roll No. 09/CS/24
Branch: C.S.E



Sushant Kumar
Roll No. 13/CS/24
Branch: C.S.E



Sagar Kumar
Roll No. 13/EC/24
Branch: Electronics Engg.



Namit Kumar
Roll No. 36/EC/24
Branch: Electronics Engg.

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- IoT with Hardware
- Circuit Designing



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- Technovation
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सार्वभौमिक मानवीय मूल्य



Vicky Kumar Baitha
Lecturer, Electrical Engg.

मानव जीवन केवल भौतिक सुविधाओं और तकनीकी प्रगति तक सीमित नहीं है, बल्कि इसका वास्तविक उद्देश्य नैतिकता, सद्भाव और मानवीय मूल्यों के विकास में निहित है। सार्वभौमिक मानवीय मूल्य वे मूल्य हैं जो समय, स्थान, जाति, धर्म और संस्कृति की सीमाओं से परे होकर सम्पूर्ण मानवता के लिए समान रूप से महत्त्वपूर्ण होते हैं। ये मूल्य मानव को एक-दूसरे से जोड़ते हैं और समाज में शांति, समरसता एवं स्थिरता बनाए रखने में सहायक होते हैं।सार्वभौमिक मानवीय मूल्यों में प्रमुख रूप से सत्य, अहिंसा, प्रेम, करुणा, सहिष्णुता, ईमानदारी, सम्मान, सहयोग और जिम्मेदारी शामिल हैं। सत्य मानव जीवन की आधारशिला है, जो विश्वास और पारदर्शिता को जन्म देता है। अहिंसा केवल शारीरिक हिंसा से बचाव तक सीमित नहीं है, बल्कि विचारों, वाणी और कर्मों में किसी को कष्ट न पहुँचाने की भावना को भी दर्शाती है।प्रेम और करुणा मानव को संवेदनशील बनाते हैं तथा दूसरों के दुःख–दर्द को समझने और उसे दूर करने की प्रेरणा देते हैं। सहिष्णुता हमें विभिन्न विचारों, संस्कृतियों और मतों का सम्मान करना सिखाती है, जिससे सामाजिक सौहार्द बना रहता है। ईमानदारी और जिम्मेदारी व्यक्ति के चरित्र को मजबूत बनाती हैं तथा उसे समाज का एक विश्वसनीय सदस्य बनाती हैं।आज के वैश्विक और प्रतिस्पर्धात्मक युग में, जहाँ भौतिक सफलता को ही प्राथमिकता दी जा रही है, वहाँ मानवीय मूल्यों का क्षरण एक गंभीर चुनौती बन गया है। बढ़ती हिंसा, असहिष्णुता और स्वार्थ इस बात का संकेत हैं कि हमें फिर से सार्वभौमिक मानवीय मूल्यों की ओर लौटने की आवश्यकता है। शिक्षा संस्थानों, परिवार और समाज को मिलकर बच्चों और युवाओं में इन मूल्यों का विकास करना चाहिए।अंततः कहा जा सकता है कि सार्वभौमिक मानवीय मूल्य मानवता की आत्मा हैं। इनके बिना न तो व्यक्ति का संतुलित विकास संभव है और न ही एक शांतिपूर्ण एवं न्यायपूर्ण समाज की स्थापना। जब हम अपने विचारों और कार्यों में इन मूल्यों को अपनाते हैं, तभी सच्चे अर्थों में मानव कहलाने का गौरव प्राप्त करते हैं।

FACULTY ARTICLES

Digital Detox: Reclaiming Balance in a Hyperconnected World



Ms. Manisha Kumari
Lecturer, Electronics Engg.

One of the major advantages of a digital detox is improved mental health. Constant notifications, social media comparisons, and information overload often lead to anxiety and low self-esteem. Taking a break helps calm the mind, improves concentration, and enhances productivity. Students often find that after reducing screen time, they are able to focus better on studies and manage time more efficiently.

Digital detox also strengthens real-life relationships. Face-to-face conversations, group discussions, and campus activities create deeper connections than virtual interactions. Spending device-free time with friends and family improves communication skills and emotional bonding. Moreover, reducing screen time encourages healthy habits such as reading books, exercising, pursuing hobbies, and getting proper sleep.

In a college environment, small steps can make a big difference. Simple practices like keeping phones away during study hours, avoiding screens before bedtime, scheduling “no-phone” hours, and participating in offline activities can help students achieve a healthier digital balance. Institutions can also promote digital well-being through awareness programs, workshops, and activity-based learning.

In conclusion, technology is a powerful tool, but only when used wisely. A digital detox helps students regain control over their time, thoughts, and emotions. By disconnecting for a while, we can reconnect with ourselves, our goals, and the world around us. In a hyperconnected world, sometimes the best way forward is to pause, unplug, and breathe.

📵 Reduces Stress & Anxiety – Minimizes mental fatigue caused by constant notifications and screen exposure.
🧠 Improves Focus & Productivity – Helps students concentrate better on studies and assignments.
😴 Enhances Sleep Quality – Less screen time before bed leads to better and deeper sleep
.
🤝 Strengthens Real-Life Relationships – Encourages face-to-face interaction and meaningful conversations.
📚 Boosts Academic Performance – Fewer digital distractions result in better learning outcomes.
🧘 Promotes Healthy Lifestyle – Creates time for physical activity, hobbies, and self-care.
⏳ Better Time Management – Helps students regain control over daily routines.
🌱 Improves Mental Well-Being – Encourages mindfulness and emotional balance.

FACULTY ARTICLE

Education Beyond Books: Dreams, Challenges and Responsibilities of Today's Students



Ms. Payal Singh
Lecturer, Electronics Engineering

Student life is one of the most important phases of human life. It is not only about attending classes and passing examinations, but also about shaping dreams, building character, and preparing for real-life challenges. Education today goes far beyond textbooks and classrooms.

Modern students face many challenges—academic pressure, career uncertainty, mental stress, and social expectations. For example, a student preparing for competitive exams often struggles to balance regular classes, self-study, and personal well-being. Those who learn time management and self-discipline during this phase are better prepared for professional life.

Education beyond books teaches students practical skills and values. Many students today use their knowledge to solve real-world problems. For instance, engineering and polytechnic students participating in innovation labs and virtual labs gain hands-on experience that textbooks alone cannot provide. Such exposure builds confidence and problem-solving ability.

Ethics and values are equally important. A real-life example can be seen when students choose honesty over unfair means during examinations, even under pressure. This integrity shapes their character and earns long-term respect. Education without values cannot create responsible citizens.

Students also play an active role in social and environmental responsibility. College students taking part in cleanliness drives, tree plantation campaigns, blood donation camps, and digital literacy programs show how small initiatives can create a big impact. These activities develop leadership qualities and a sense of social duty.

Dreams give direction to student life, while determination gives strength to achieve them. Many successful professionals started as ordinary students who faced failures but continued learning beyond books—by gaining skills, accepting challenges, and staying ethical.

In conclusion, true education is not limited to books and exams. It is a journey of self-discovery, responsibility, and continuous growth. When students balance dreams with discipline and challenges with values, they become capable of shaping a better future for themselves and society.

Foundation Day



WELCOMED BY THE PRINCIPAL SIR AND ALL RESPECTED PROFESSORS





SHRI GAJENDRA KUMAR MISHRA
JOINT SECRETORY OF DSTTE BIHAR

“SHRI GAJENDRA KUMAR SINGH INSPIRED THE STUDENTS WITH HIS INSIGHTFUL WORDS, HIGHLIGHTING THE SIGNIFICANCE OF EDUCATION, MORAL VALUES, AND ETHICAL THINKING FOR THE BETTERMENT OF SOCIETY”



PRIZES AWARDED TO STUDENTS FOR THEIR ACHIEVEMENTS IN VARIOUS COMPETITIONS BY OUR CHIEF GUEST.



After the completion of all programs, our Chief Guest was presented with the college magazine highlighting the year-long activities of our College



INDEPENDENCE DAY

Government Polytechnic Siwan celebrated Independence Day with great enthusiasm and patriotic spirit. The programme began with the hoisting of the National Flag, followed by the National Anthem and inspiring speeches highlighting the values of freedom, unity, and responsibility. Faculty members and students actively participated in the celebrations, paying tribute to the sacrifices of our freedom fighters and reaffirming their commitment to the nation.







Independence Day Celebration

Campus Activities 2025



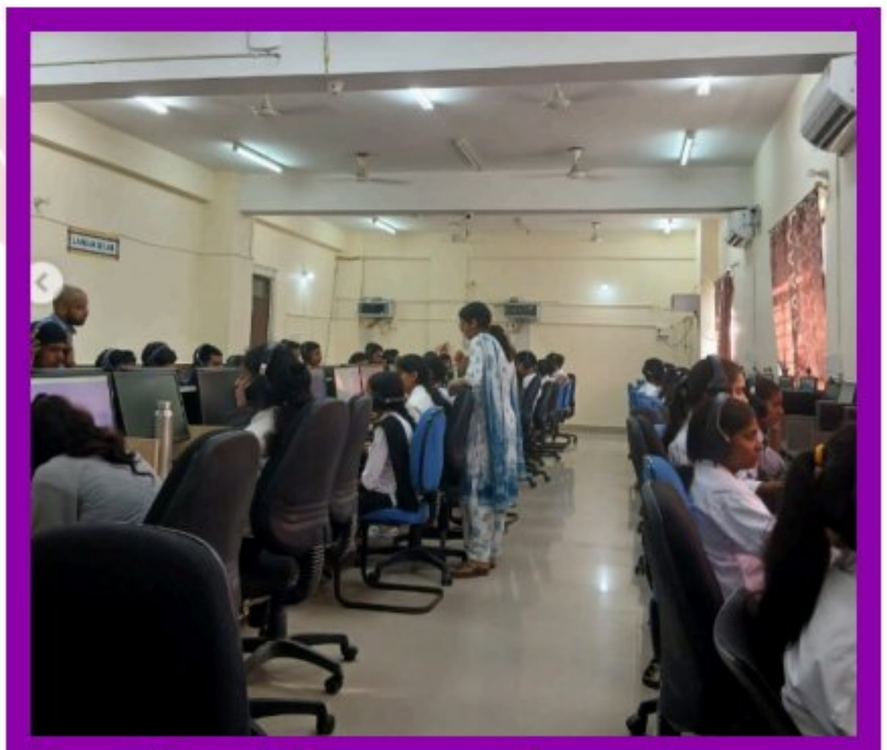
Welcome New Batch 2025



Application Development workshop



Freshers Fun Moments



Smart Language Learning



Farewell Ceremony 2025



Hindi Diwas 2025

Campus Activities 2025



Kushal Dikshit



Future Career Opportunities



Ambedkar Jayanti



Fan Winding Practical



Summer Outreach Program



Pahal

Activities



PAHAL



Block level Logical coding



CLASS TEST



NASHA MUKT ABHIYAN



School Visit For Pahal



CNC INTERNSHIP,HAJHIPUR

HOSTEL





Workshop and Lab



ELECTRONICS PCB LAB



EC CONSTRUCTION & REPAIR LAB



EC CIRCUIT LAB



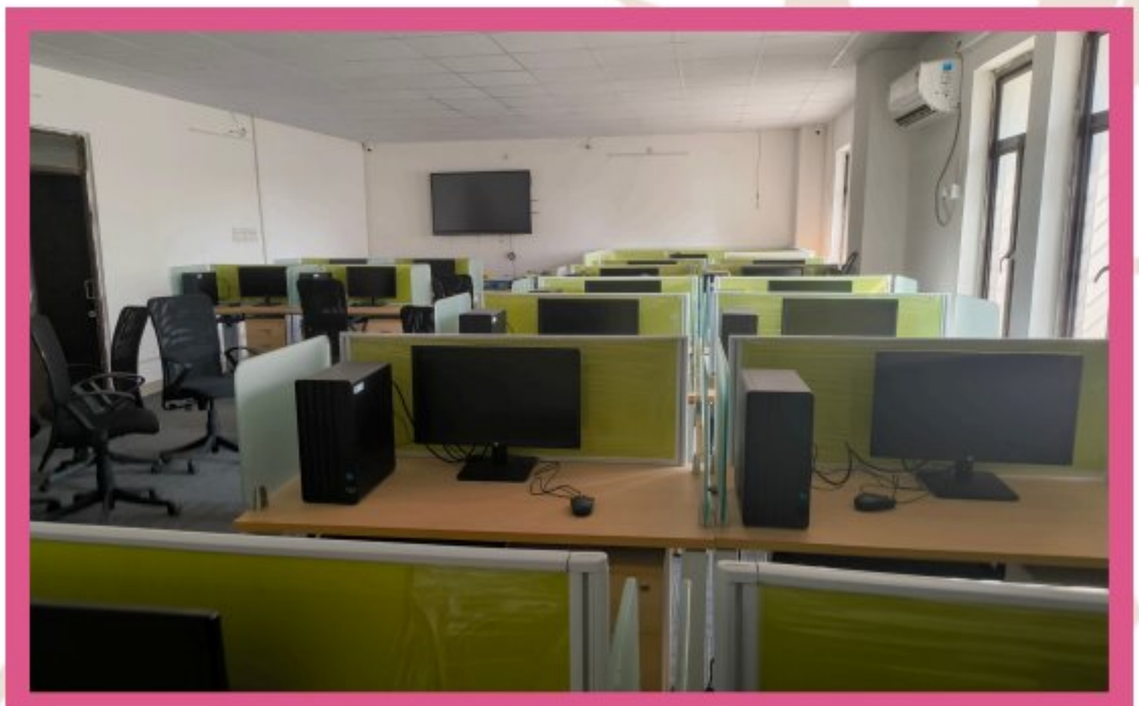
ELECTRICAL CKT & NETWORK LAB



EC MEASUREMENT LAB



ELECTRICAL MEASUREMENT LAB



EV LAB



ELECTRICAL ENGG LAB



DC MACHINE LAB



SOIL MACHANICS LAB



HYDRALICS LAB



CHEMISTRY LAB



CENTRAL LIBRARY



3D MODEL PRINTING LAB



ELECTRICAL ENGG. LAB



COMPUTER LAB



ELECTRICAL MEASUREMENT LAB

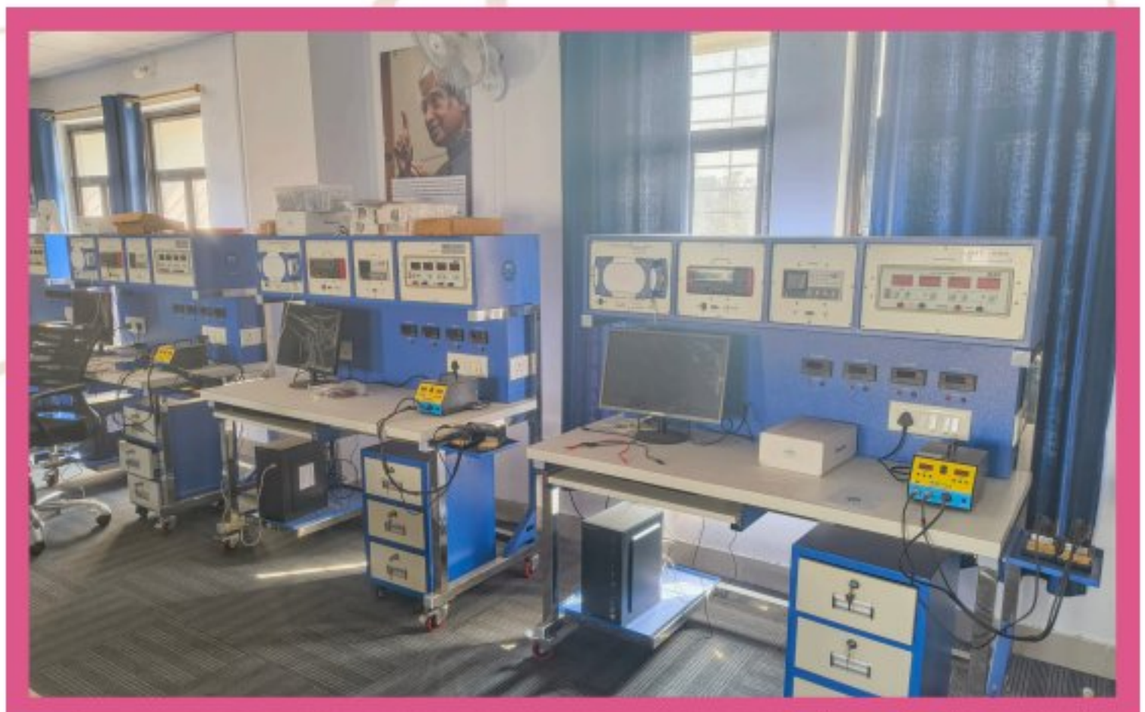


MACHENICS LAB

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PHYSICS LAB



HARDWARE LAB



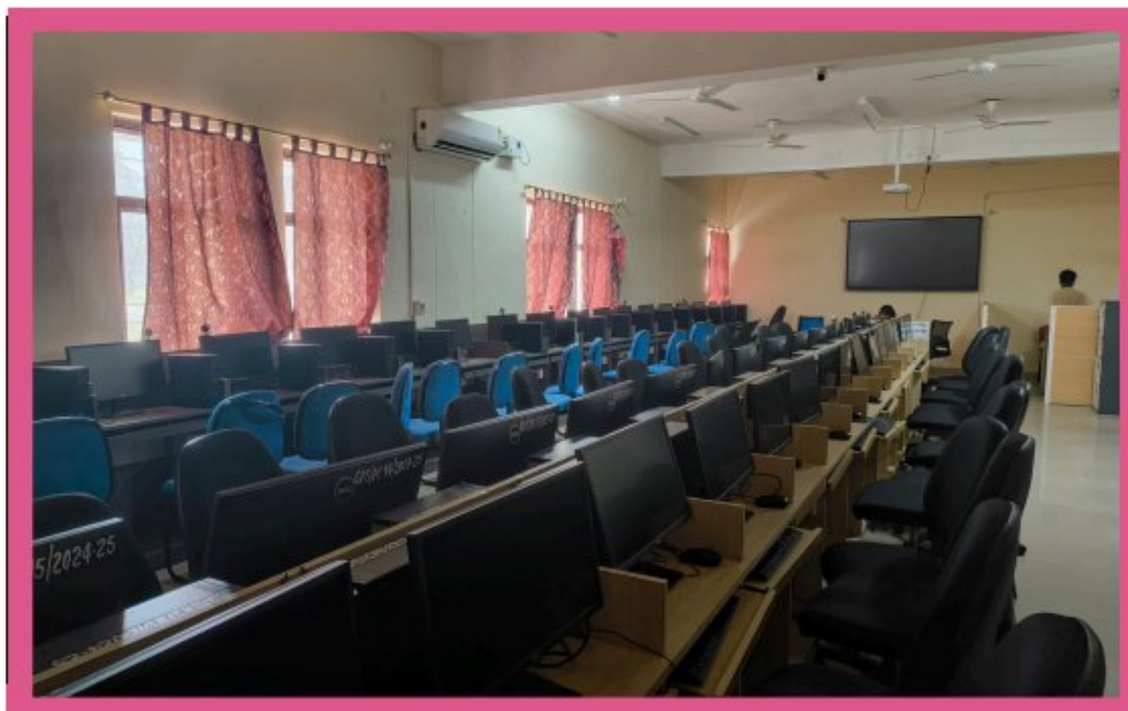
3D PRINTING



PHYSICS LAB



PHYSICS LAB



KYP CELL

www.gpsiwan.org/

LANGUAGE LAB



Ms. Payal Singh
Lecturer, Electronics Engineering
Incharge Language Lab

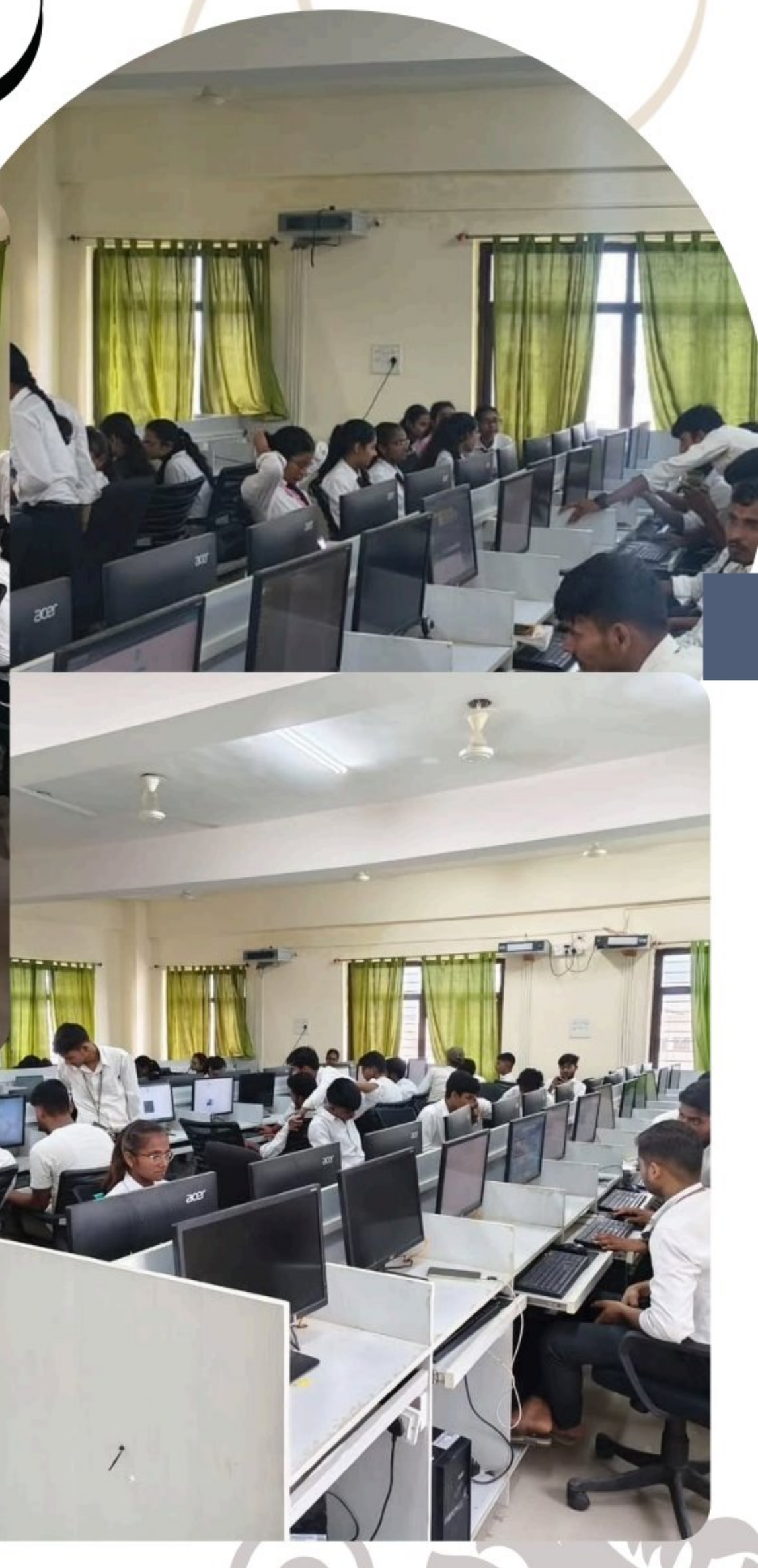






Web Development





A training session on Web Development Using WordPress was organized at Government Polytechnic, Siwan to familiarize students with modern website development tools.

The program aimed to introduce learners to easy and efficient methods of creating websites without complex coding.

During the session, students learned about WordPress basics, themes, plugins, and website customization. Hands-on practice helped them understand how to design and manage functional websites for real-world use.

The training enhanced students' digital skills and encouraged creativity in web design. Such initiatives help students build industry-relevant skills and improve their career readiness in the field of web development.

TECHKSHITIZ 2025

13



FILM NEGATIVE

13 A

13



FILM NEGATIVE

13 A

14



FILM NEGATIVE

14 A

14



FILM NEGATIVE

14 A

25 organize Government
Polytechnic Siwan showcase

TECHKSHITIZ 2025



STUDENTS PROUDLY PARTICIPATED AND WON PRIZES AT TECHNOSHITZ DISTRICT LEVEL COMPETITION



CHAMPIONS OF TECHNOSHITZ



RC CAR RACING 2ND



INDUSTRIAL VISIT



MD Ekbal Hussain
Lecturer, Electronics Engg

- 1st industrial visit at mahaura









INDUSTRIAL VISIT AT WEBTECH MARAHURA



- 2nd industrial visit





"DURING THE INDUSTRIAL VISIT AT THE SITE

ANTI RAGGING AWARENES PROGRAMME AND YOGA



Ms. Manisha Kumari
Lecturer, Electronics Engg.





MENTAL HEALTH AWARENESS SEMINAR IN PROGRESS





FACULTY VISIT TO BOYS HOSTEL FOR ANTI-RAGGING AWARENESS





FACULTY VISIT TO GIRLS HOSTEL



FACULTY VISIT TO GIRLS HOSTEL

"Faculty members visited the Girls Hostel for anti-ragging awareness.
The interaction ensured a safe, supportive, and ragging-free environment for students."

Yoga Session for Health and Inner Peace



DURING YOGA DAY

BIHAR STARTUP IDEA

Government Polytechnic Siwan proudly secured a place among the Top 5 Startups at the prestigious Bihar Idea Festival 2025, organized by Startup Bihar, Department of Industries, Government of Bihar.



Ajit kumar - 36/EC/23
Civil Engg.



Dev krishan kumar
29/EC/23
Electronics engg









- **AGROCOLL BIO ENERGY: BIOGAS–POWERED COLD STORAGE FOR SMALL FARMERS**

The selection of our startup idea “AgroColl Bio Energy – Biogas Powered Cold Storage for Small Farmers” in the Bihar Ideas Festival (Bihar Startups) is a moment of immense pride for our entire team and institution. Among 25,000+ ideas registered from across India, our idea secured a place in the Top 5 and achieved 4th Rank at the state level.

- **TEAM & LEADERSHIP**

I, Dev Krishan Kumar, led the team throughout the program, managing time effectively, coordinating team efforts, maintaining focus, and ensuring disciplined and honest execution of work.



Ankaj Kumar



Satish Kumar



Vishal Kumar



Satyaprakash Kumar



Aniket Singh



Rocky Kumar







ALUMINI MEET

Our college, GP Siwan, organized an Alumni Meet to reconnect with former students. Alumni shared their memories and success stories, inspiring current students with their journeys.



PRINCIPAL SIR WARMLY WELCOMING AND HONORING FORMER STUDENTS


Government Polytechnic Siwan
HIGHLIGHTING THEIR ACHIEVEMENTS AND SUCCESS.




REVISITING MEMORIES WHERE IT ALL BEGAN

CONGRATULATIONS

GOVERNMENT POLYTECHNIC SIWAN

CONGRATS!

MEET MR. ROHIT KUMAR



CURRENTLY WORKING
"INDIAN RAILWAY,
(ASSISTANT LOCO PILOT)"



PROUD OF YOUR
ACHIEVEMENT
(WISHES YOU ALL THE BEST)

ALUMNI
(Branch: Electrical Engineering
Batch: 2018 - 21)

GOVERNMENT POLYTECHNIC SIWAN

CONGRATS!

MEET MR. VICKY KUMAR



CURRENTLY WORKING
"INSPECTION OFFICER"
AT PSU(HPCL)



PROUD OF YOUR
ACHIEVEMENT
(WISHES YOU ALL THE BEST)

ALUMNI
(Branch: Electrical Engineering
Batch: 2019 - 22)

GOVERNMENT POLYTECHNIC SIWAN

CONGRATS!

MEET MR. AVINASH
KUMAR YADAV



CURRENTLY WORKING
"INDIAN RAILWAY,
(ASSISTANT LOCO PILOT)"



PROUD OF YOUR
ACHIEVEMENT
(WISHES YOU ALL THE BEST)

ALUMNI
(Branch: Mechanical
Engineering
Batch: 2020 - 23)

GOVERNMENT POLYTECHNIC SIWAN

CONGRATS!

MEET MR. NITISH KUMAR
PANDIT



POST OF DIPLOMA
TRAINEE (ELECTRICAL)
IN POWERGRID-REG



PROUD OF YOUR
ACHIEVEMENT
(WISHES YOU ALL THE BEST)

ALUMNI
(Branch: Electrical Engineering
Batch: 2020 - 23)

ACHIEVEMENTS AND SUCCESS OF OUR FORMER STUDENTS 🎉

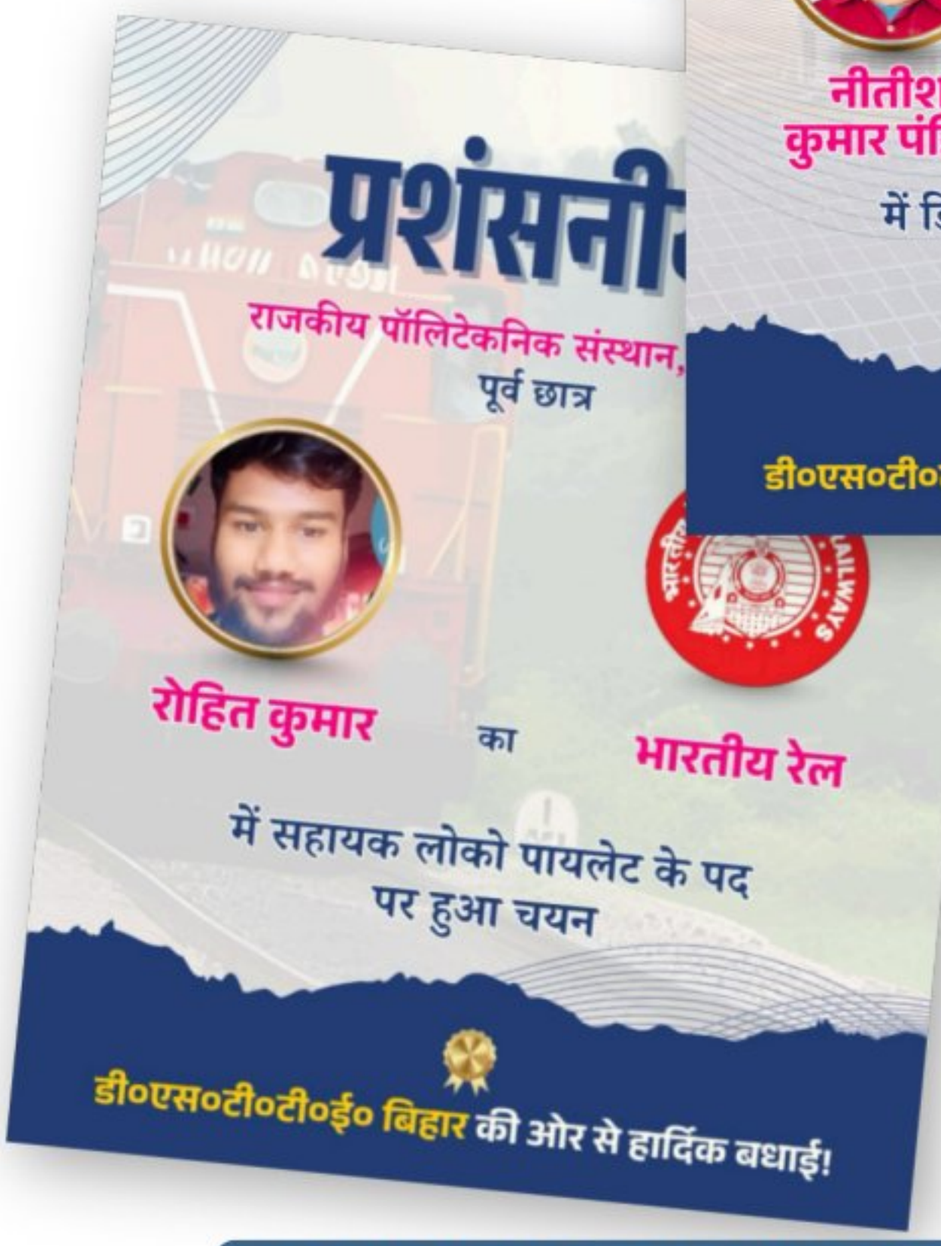
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CONGRATULATIONS











ACHIEVEMENTS AND SUCCESS OF OUR FORMER STUDENTS 🎉

WOMEN'S DAY





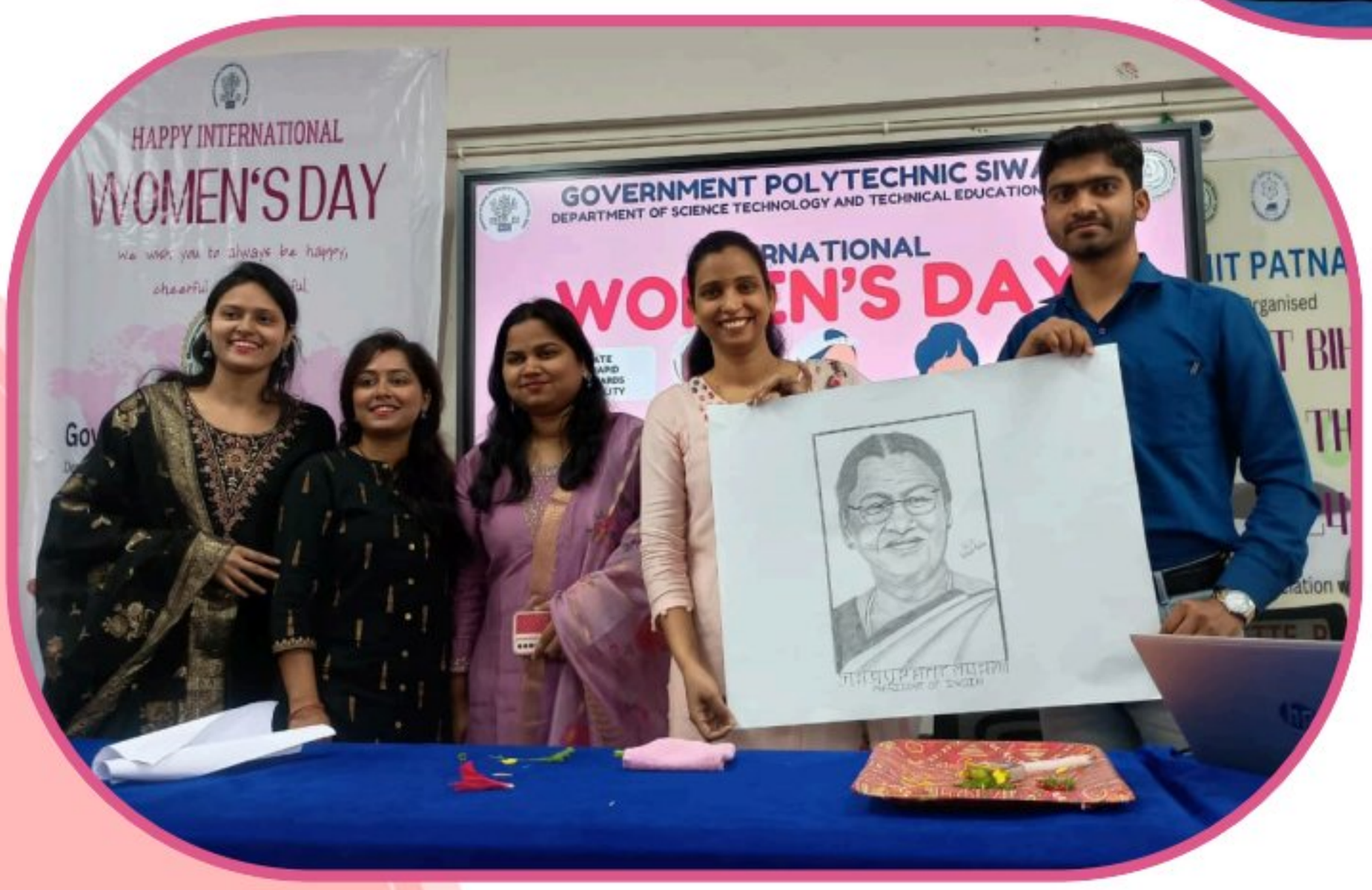
Manisha kumari
Lecturer, Electronics Engg

On the occasion of International Women's Day, the programme was gracefully inaugurated with the lighting of the ceremonial lamp by Manisha Ma'am. The lamp lighting symbolized enlightenment, strength, and the invaluable role of women in society.

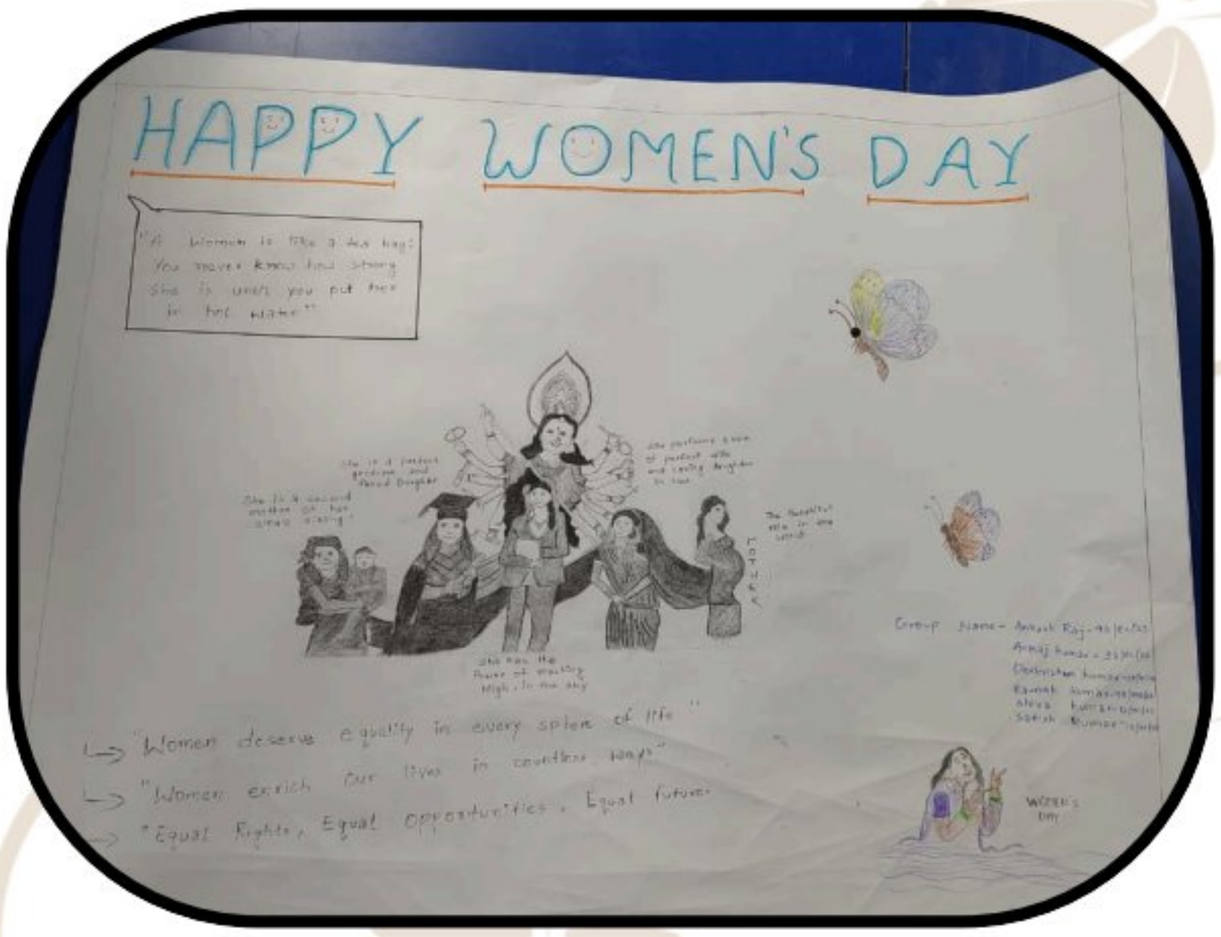
INSPIRATIONAL THOUGHT

"When women rise with knowledge and confidence, they illuminate not only their own lives but the future of the entire society."





SKETCH COMPETITION





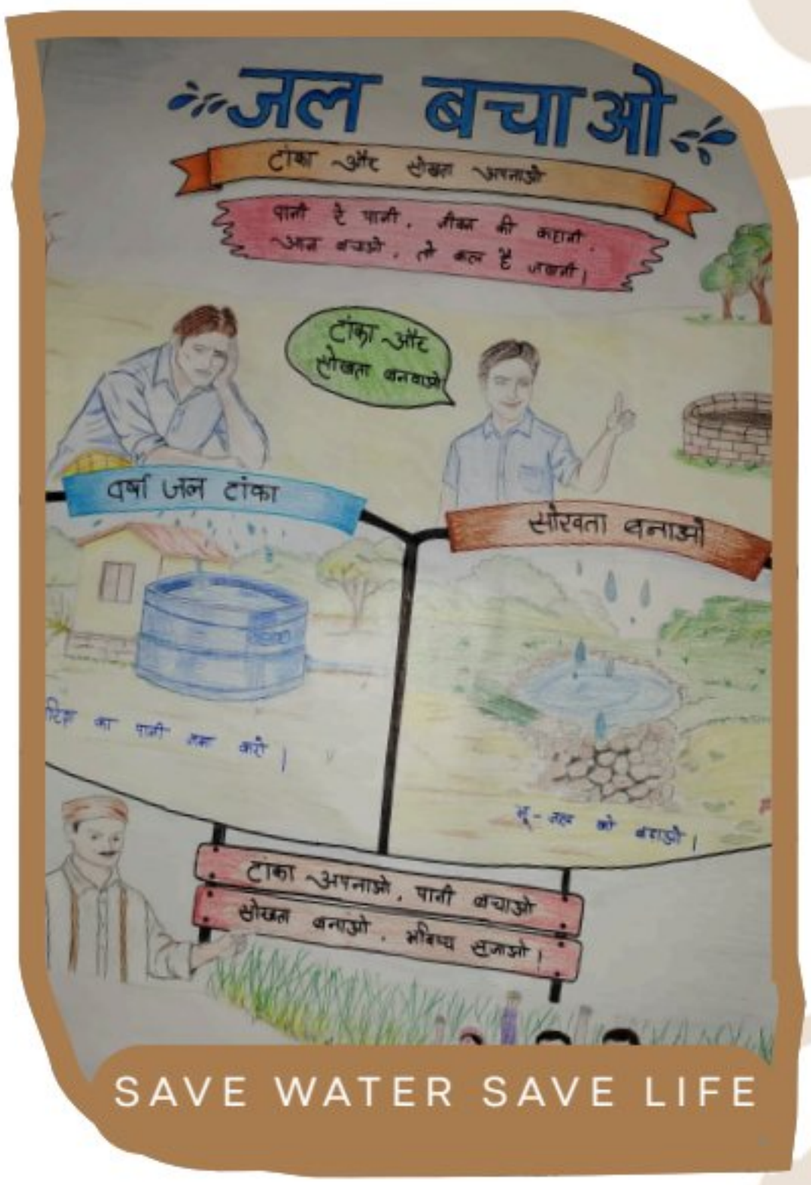




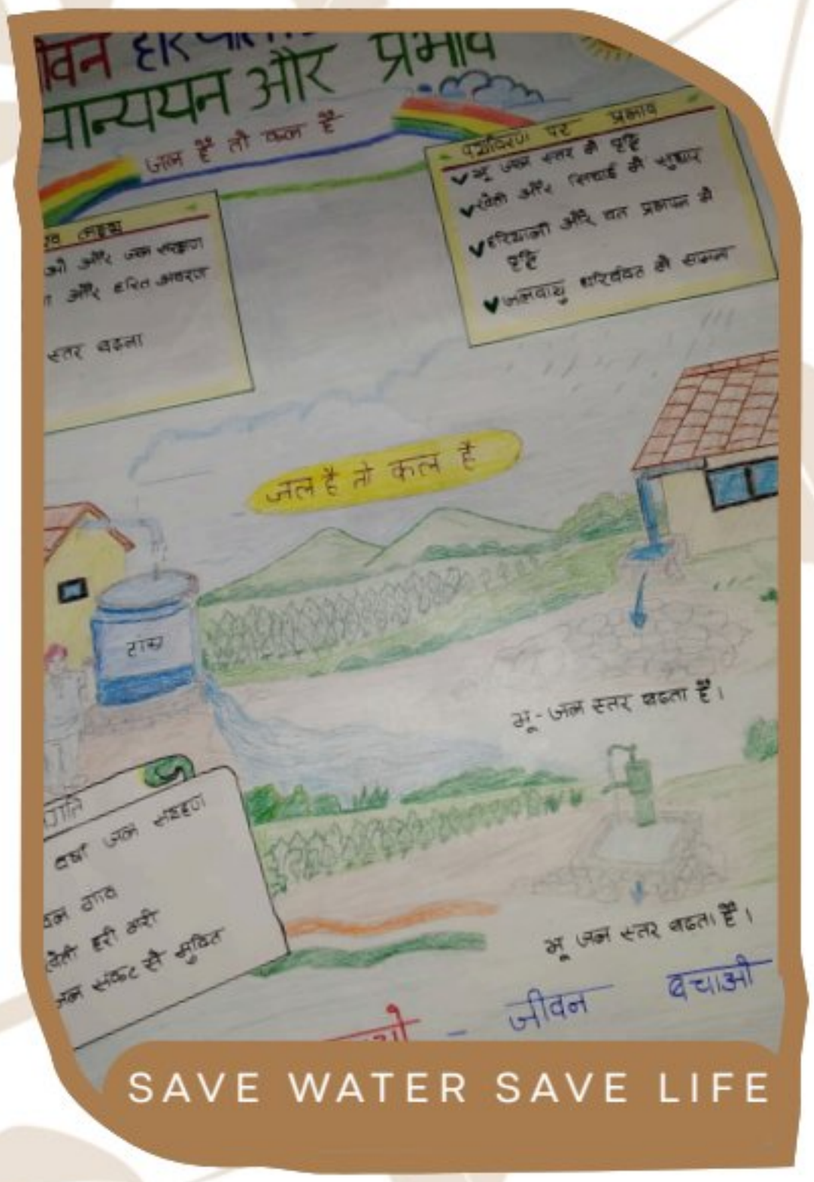


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POSTERS



SAVE WATER SAVE LIFE



SAVE WATER SAVE LIFE



WOMB FOR JUSTICE









RANGOLI





Mr. Abhay Kumar
Lecturer,Mechnical Engg.

It is wonderful to witness such hands-on skill development among students. A huge appreciation to the Department of Science, Technology & Technical Education, Government of Bihar, for supporting and enabling these forward-looking initiatives. Kudos to Dr. Praveen Pachauri, Principal, GP Siwan, for his visionary leadership and continued encouragement towards innovation and creativity.



राजकीय पॉलिटेक्निक में लेजर कटिंग कार्यशाला में मिली तकनीकी जानकारी

भास्कर न्यूज|सिसवन

प्रखंड के बावनडीह स्थित राजकीय पॉलिटेक्निक कॉलेज में प्राचार्य डॉ. प्रवीण पचौरी के दिशा-निर्देश में दो दिवसीय लेजर कटिंग कार्यशाला का आयोजन किया गया। इस कार्यशाला में लगभग 40 छात्र-छात्राओं ने भाग लेकर तकनीकी ज्ञान अर्जित किया। कार्यशाला का संचालन संस्थान के मैकेनिकल इंजीनियरिंग विभाग के व्याख्याता सुजीत कुमार पटेल व अभय कुमार द्वारा किया गया। प्रशिक्षण के दौरान प्रतिभागियों को लेजर कटिंग टूल्स, उसमें प्रयुक्त सॉफ्टवेयर जैसे कोरल ड्रॉ एवं आरडी वर्क्स के बारे में विस्तृत जानकारी दी गई। छात्रों ने स्वयं डिजाइन तैयार कर उसे लेजर कटिंग मशीन से बनाना भी सीखा।

कार्यशाला के उद्घाटन समारोह में प्राचार्य डॉ. प्रवीण पचौरी ने छात्रों को स्टार्टअप और पेटेंट जैसी तकनीकी अवधारणाओं की जानकारी दी। उन्होंने छात्रों को ऐसे उत्पादों के डिजाइन तैयार करने के लिए प्रेरित किया, जिन्हें वे भविष्य में पेटेंट करा सकें। डॉ. पचौरी ने कहा कि हमें ऐसे डिजाइन विकसित करने चाहिए जो आने वाले समय में समाज की समस्याओं का समाधान कर सकें। उन्होंने यह भी स्पष्ट किया कि कार्यशाला का उद्देश्य केवल मशीनों को चलाना नहीं, बल्कि प्रभावशाली डिजाइन तैयार करना, रचनात्मक सोच विकसित करना और एक बेहतर क्रिएटर एवं अभियंता बनना है।इस प्रशिक्षण में मैकेनिकल इंजीनियरिंग विभाग के छात्र आयुष कुमार एवं रॉकी कुमार तथा कंप्यूटर साइंस विभाग के छात्र अमन कुमार ने ट्रेनर की भूमिका निभाकर अन्य छात्रों का मार्गदर्शन किया। ट्रेनिंग के समापन पर छात्र-छात्राएं आत्मविश्वास से परिपूर्ण नजर आए और उन्होंने इस प्रकार की तकनीकी कार्यशालाओं को भविष्य के लिए अत्यंत उपयोगी बताया।

During the sessions, students learned to create digital designs using professional software such as CorelDRAW and RDWorks. They not only explored the basics of design but also implemented their ideas through practical exercises on laser cutting machines. This hands-on experience provided them with valuable insight into industrial applications and creative design processe





PARENTS TEACHERS METTING



Ms. Manisha Kumari
Lecturer, Electronics Engg.

Government Polytechnic, Siwan successfully organized a Parent–Teacher Meeting aimed at strengthening communication between parents and the institution. .





First Parent Teacher Meeting held on 8 April 2025





“Successful second PTM conducted on 19 november 2025”







“Circuit Design & Implementation”



MD Ekbal Hussain
Lecturer, Electronics Engg

Government Polytechnic, Siwan successfully commenced a 5-day Hands-on Workshop on “Circuit Design & Implementation”, aimed at enhancing the technical skills of students through practical learning.













1st day of Circuit Designing Sessionn

2nd Day of "Circuit Design Implementation"



Dev krishna kumar
29/EC/23,
Trainer

On Day 2, students learned to design and assemble a Water Level Indicator—a simple yet highly useful electronic project widely used in homes, buildings, and industries. This activity helped students understand how basic components like sensors, transistors, LEDs, buzzers, and resistors come together to create an effective alert system for water tanks.





AMBEDKAR JAYANTI CELEBRATION



Dr. Dhananjay Kr. Singh
HOD, CSE

Government Polytechnic Siwan celebrated the birth anniversary of Dr. Bhimrao Ambedkar with great respect and enthusiasm on 14 April. The program began with the ceremonial lighting of the lamp and offering of flowers to the portrait of Dr. Ambedkar by the Principal, Dr. Dhananjay Singh.



In his inspiring address, the Principal highlighted the remarkable contributions of Dr. Ambedkar as a social reformer, economist, and the chief architect of the Indian Constitution. He encouraged students and faculty members to follow the ideals of equality, education, and social justice that Dr. Ambedkar devoted his life





"Ambedkar Jayanti Celebrated with Respect and Unity

World Earth Day



Mrs. Supriya Kumari
HOD, Civil Engg.

As part of the World Earth Day celebrations, a meaningful seminar on environmental protection and sustainability was organized at Government Engineering College, Siwan and Government Polytechnic Institute, Siwan, under the Department of Science, Technology, and Technical Education, Government of Bihar. During the seminar, speakers emphasized that protecting the Earth is not just the responsibility of governments or organizations, but of every individual.







Seminar on Earth day



INSTITUTE INDUSTRY MEET

Government Polytechnic Institute, Siwan actively participated in the Institute–Industry Meet 2025, organized at LNJPIT, Saran, with the objective of strengthening collaboration between academic institutions and the industry sector. During the seminar, speakers emphasized that protecting the Earth is not just the responsibility of governments or organizations, but of every individual.



Our respected Principal Sir representing Government Polytechnic Siwan at the Industry–Institute Interaction Meet



COLLAGE INSPECTION





The District Employment Office officers conducted a college inspection at Government







During GP Siwan collage Inspection

Visit to Centre of Excellence

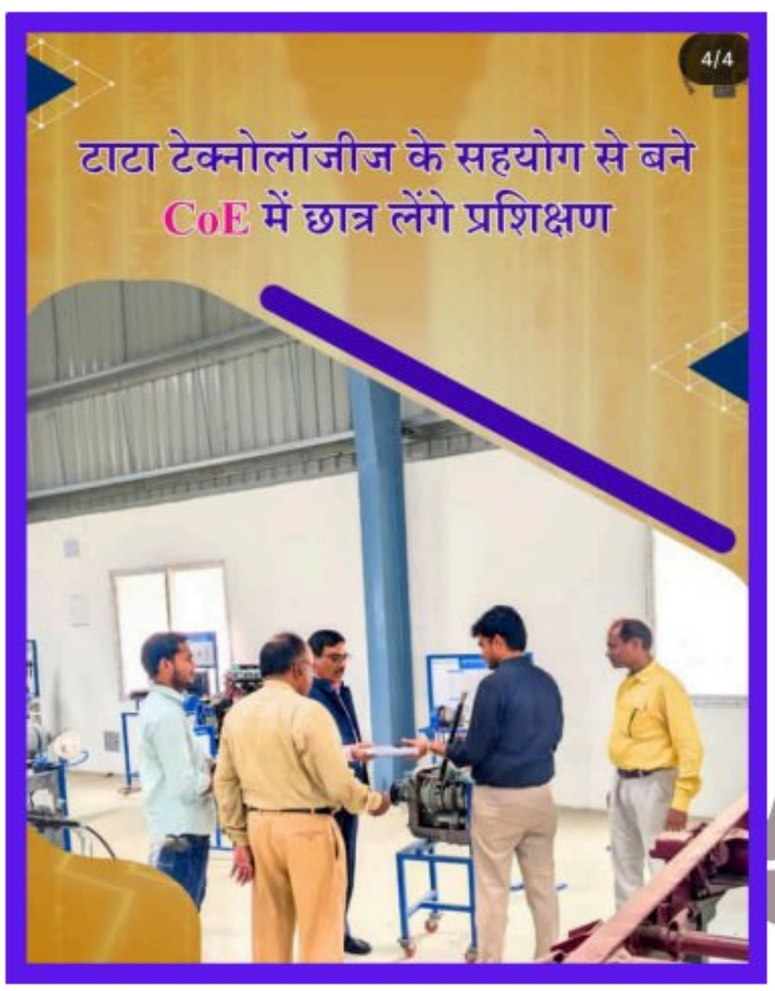
The Principal of Government Polytechnic Siwan, Dr. Praveen Pachauri, functioning under the Department of Science, Technology and Technical Education, Government of Bihar, visited the Centre of Excellence (CoE) established in collaboration with Tata Technologies at the Industrial Training Institute (ITI), Ziradei, on 22 May 2025 along with his team. During the visit, discussions were held on promoting technical skill development of students through mutual cooperation between both institutions.













Official ITI visit for academic purpose

Summer Outreach Programme

- At Government Polytechnic, Siwan, functioning under the Department of Science, Technology, and Technical Education, Government of Bihar, the “Summer Outreach Programme – 2025” was successfully organised. Conducted under the aegis of Startup Bihar in collaboration with Government Engineering College,
- Siwan, the programme aimed to introduce
- students to entrepreneurial thinking and the fundamentals of starting a business. The initiative encouraged students to develop innovative ideas, understand market needs, and adopt the mindset of becoming job creators rather than job seekers, thereby fostering leadership and self-reliance among young learners.





Seminar on Internship and Career Opportunities

A special seminar was organised at Government Engineering College, Siwan, operating under the Department of Science, Technology, and Technical Education, Government of Bihar, to provide students with valuable insights into internship opportunities. During the seminar, students were informed about promising career prospects in reputed organisations such as NIELIT Patna, Patna Metro, the automobile sector, and the Road Construction Department.

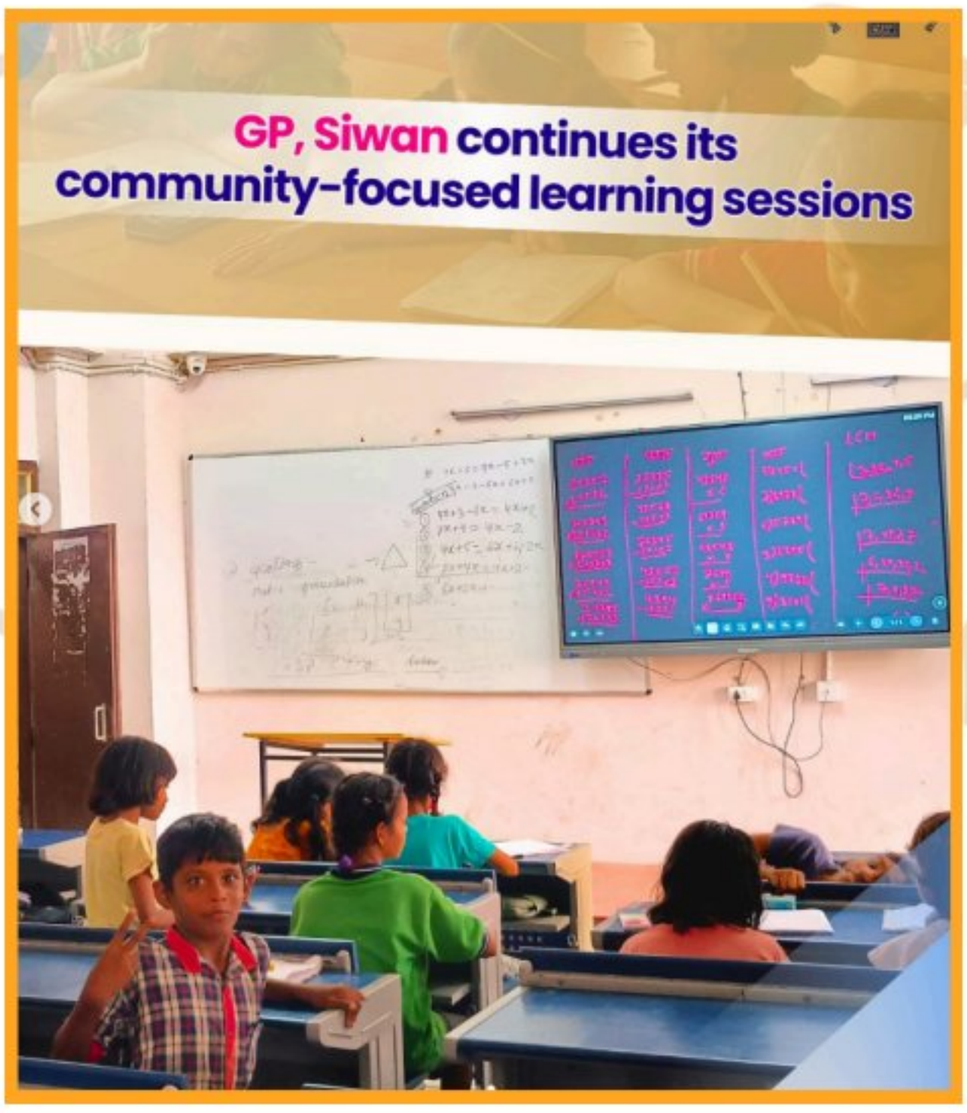


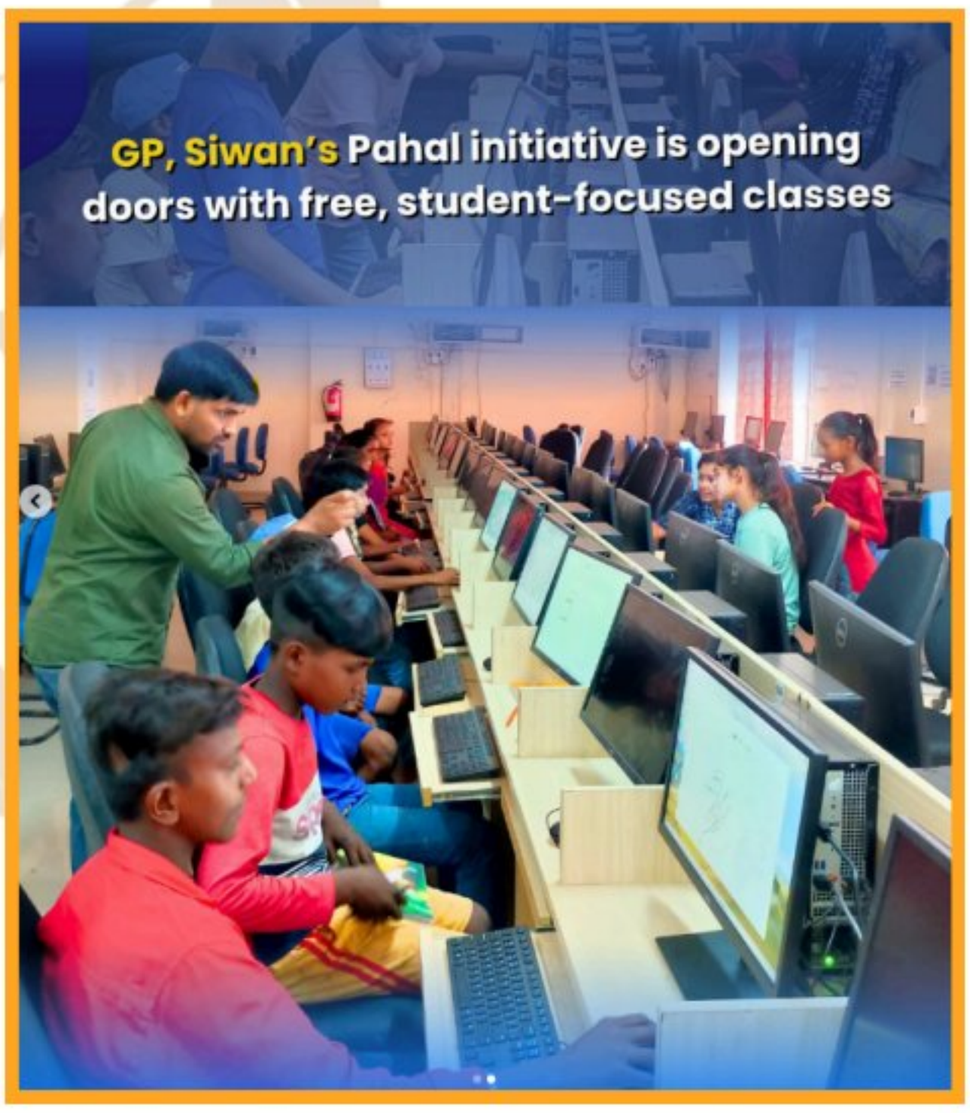


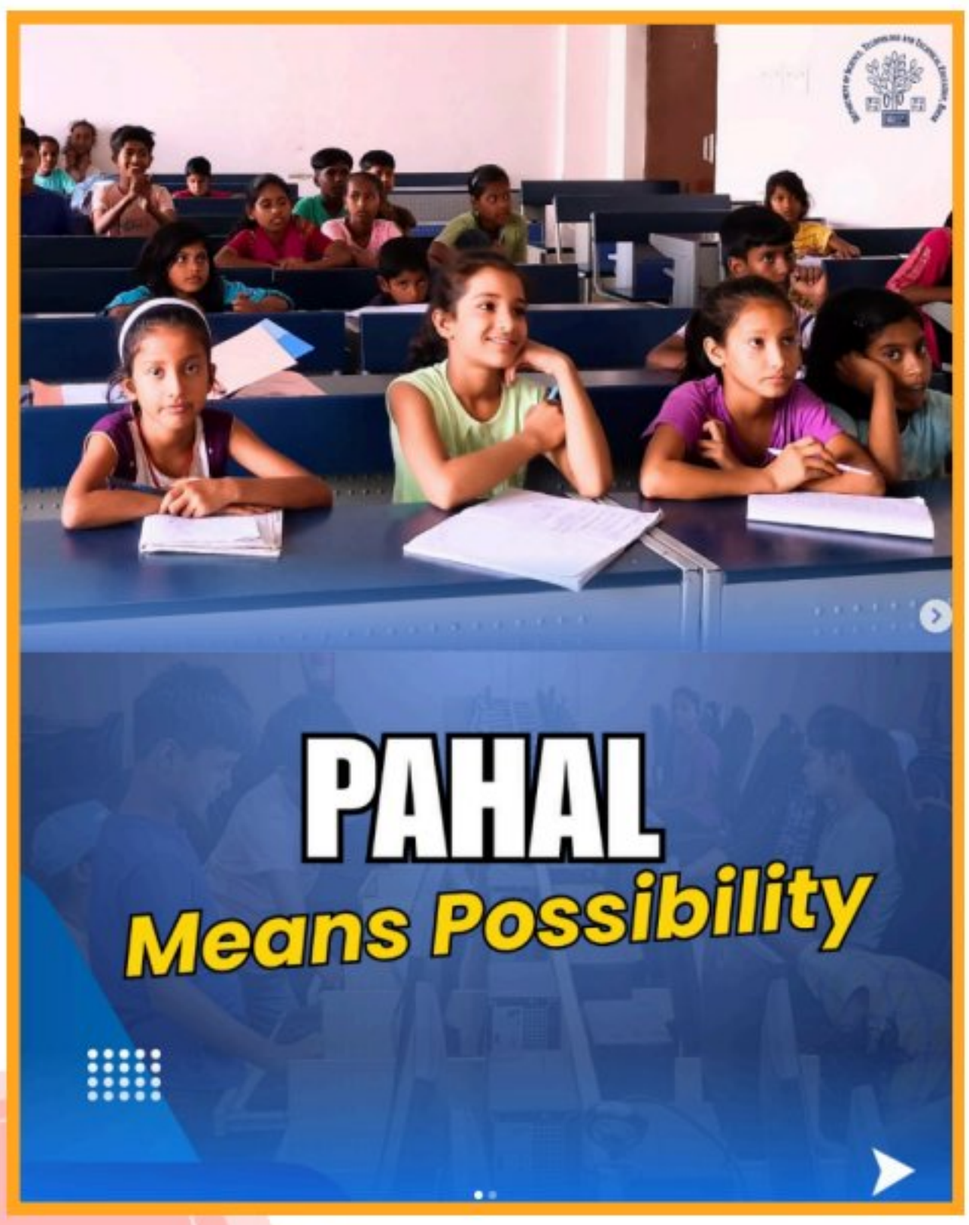
The session helped students understand real-world industry exposure and career pathways available within Bihar, motivating them to plan their professional journeys with confidence and clarity.

PAHAL IN GP SIWAN

Students from nearby government schools are actively participating in PAHAL classes at Government Polytechnic, Siwan, under the Department of Science, Technology and Technical Education, Government of Bihar. Through this initiative, students receive academic support in Mathematics, Physics, Chemistry, English, along with practical computer training and free guidance for competitive examinations. .



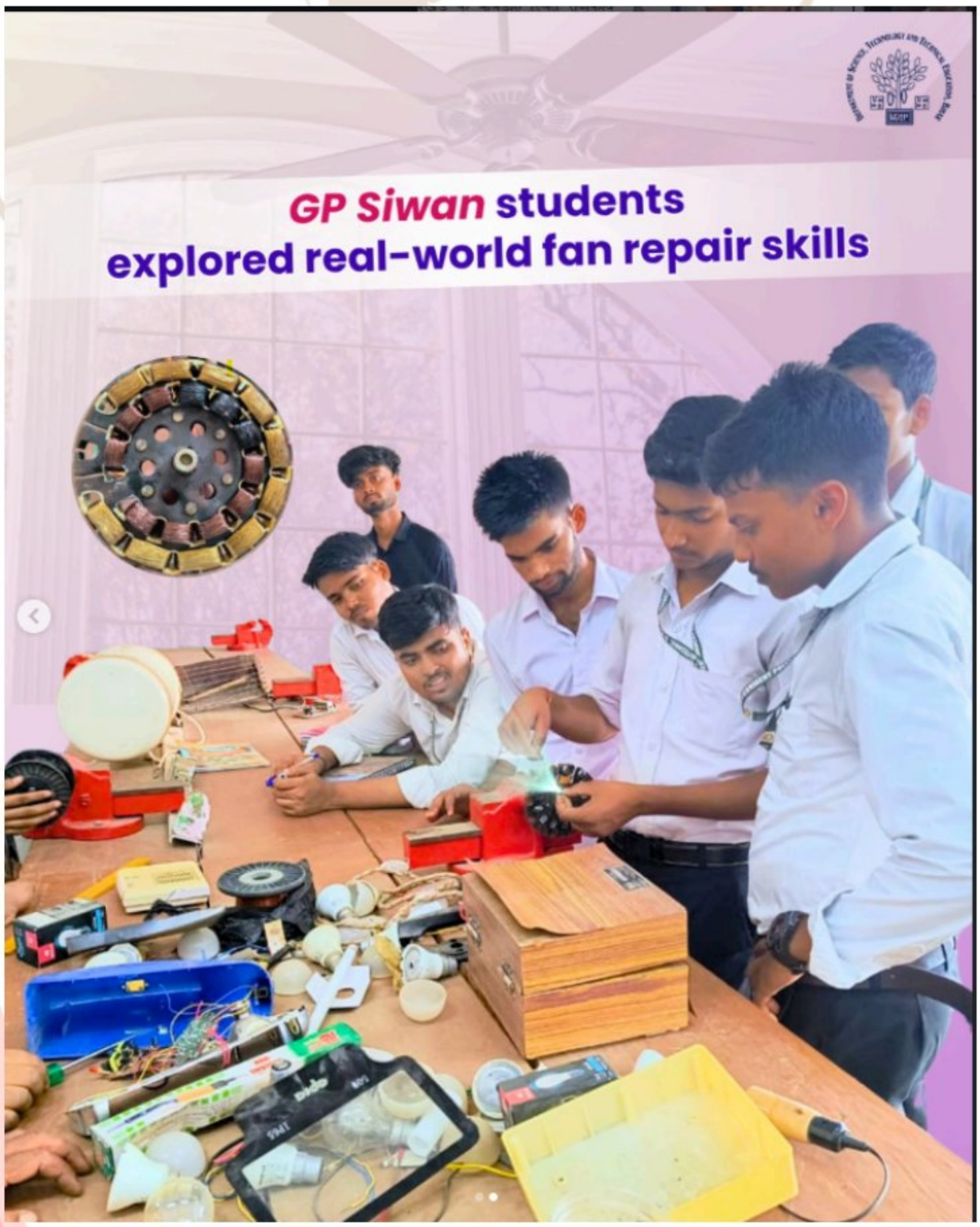


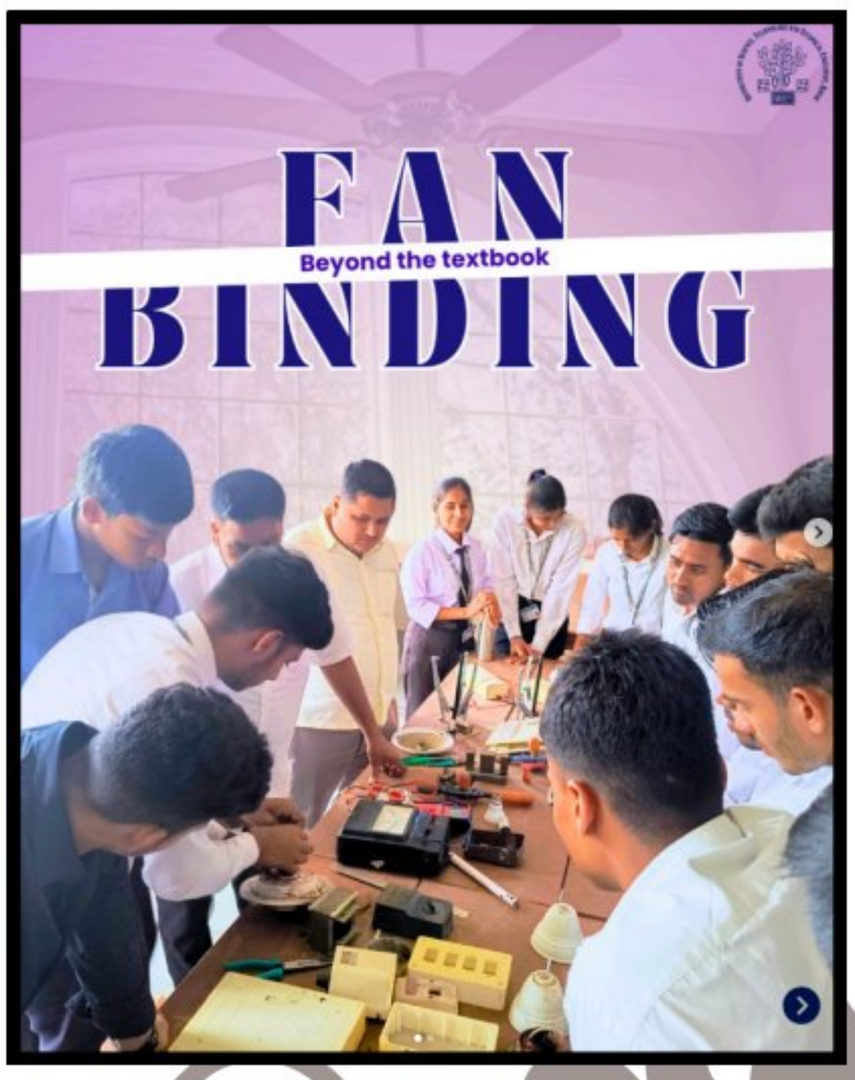




Hands-on Fan Winding Workshop

A hands-on workshop on Fan Winding was successfully conducted at Government Polytechnic, Siwan, under the Department of Science, Technology and Technical Education, Government of Bihar. During the session, students gained practical experience in dismantling, repairing, fault detection, and reassembling ceiling fans under expert guidance. The workshop enhanced students' technical skills, practical knowledge, and employability, emphasizing the importance of experiential learning.





Hands-on Training in Fan Winding

www.gpsiwan.org/

NATIONAL SEMINAR ON ELECTRIC VEHICLES

Government Polytechnic Siwan successfully organised a National Seminar on Electric Vehicles: Innovation, Infrastructure & Intelligent Systems in collaboration with ISTE on 24–25 January 2026. The seminar brought together experts from academia and industry who shared valuable insights on EV technology, sustainable mobility, and intelligent systems.









The event enriched students and faculty with knowledge about future trends, innovations, and career opportunities in the electric vehicle sector.

TECHNOVATION 2024: A CELEBRATION OF INNOVATION AND TECHNOLOGY

TECHNOVATION ’25 – DAY 01 BEGINS WITH INNOVATION AND ENERGY.











www.gpsiwan.org/

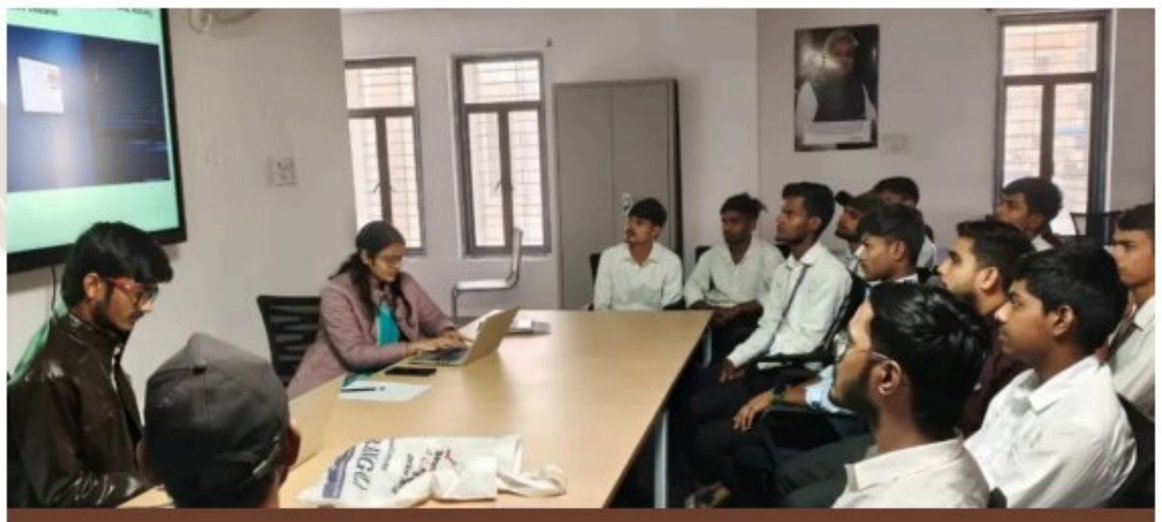
EVENTS

The event was smoothly conducted under the overall coordination of Mr. Md. Ekbal Hussain. Technovation 2024 proved to be a valuable platform for learning, collaboration, and innovation.

Several technical and creative events were organized, including **CreateX, SmartSense, GlowNet, BuildSmart, PowerLink, MotorX, LaserCraft, InnoApp, WebLab, CivilEdge, and ArtNest,** under the guidance of dedicated coordinators.



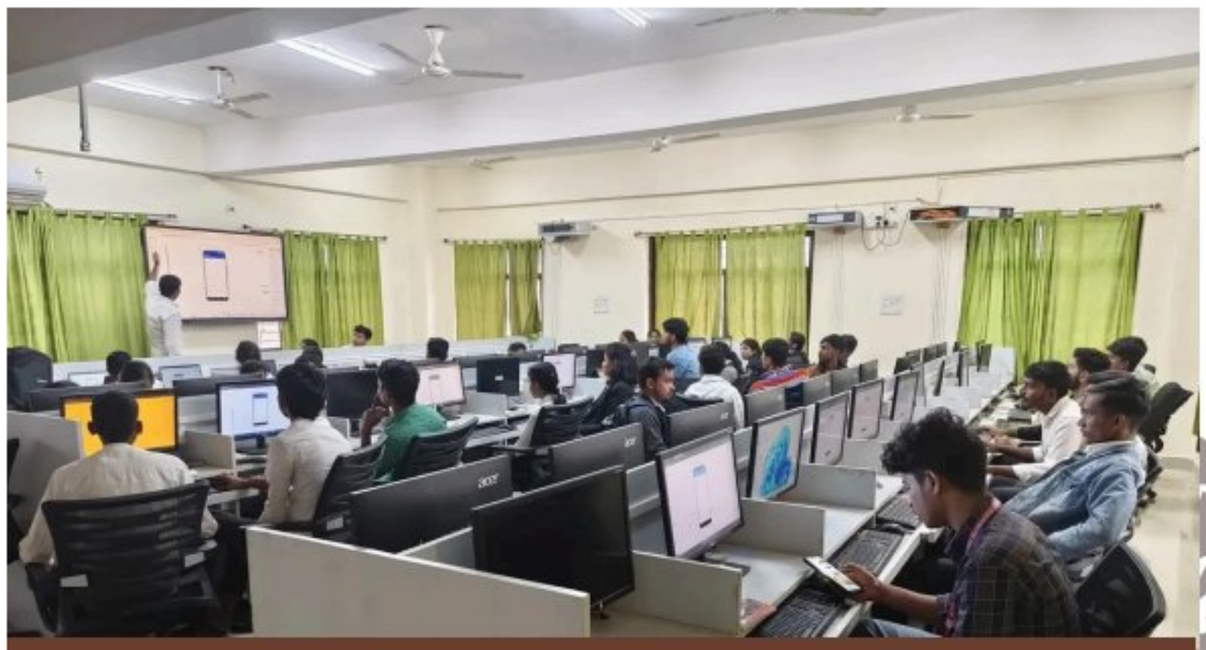
GLOWNET



SMARTSENSE



CIVILEDGE



INNOAPP

EVENTS



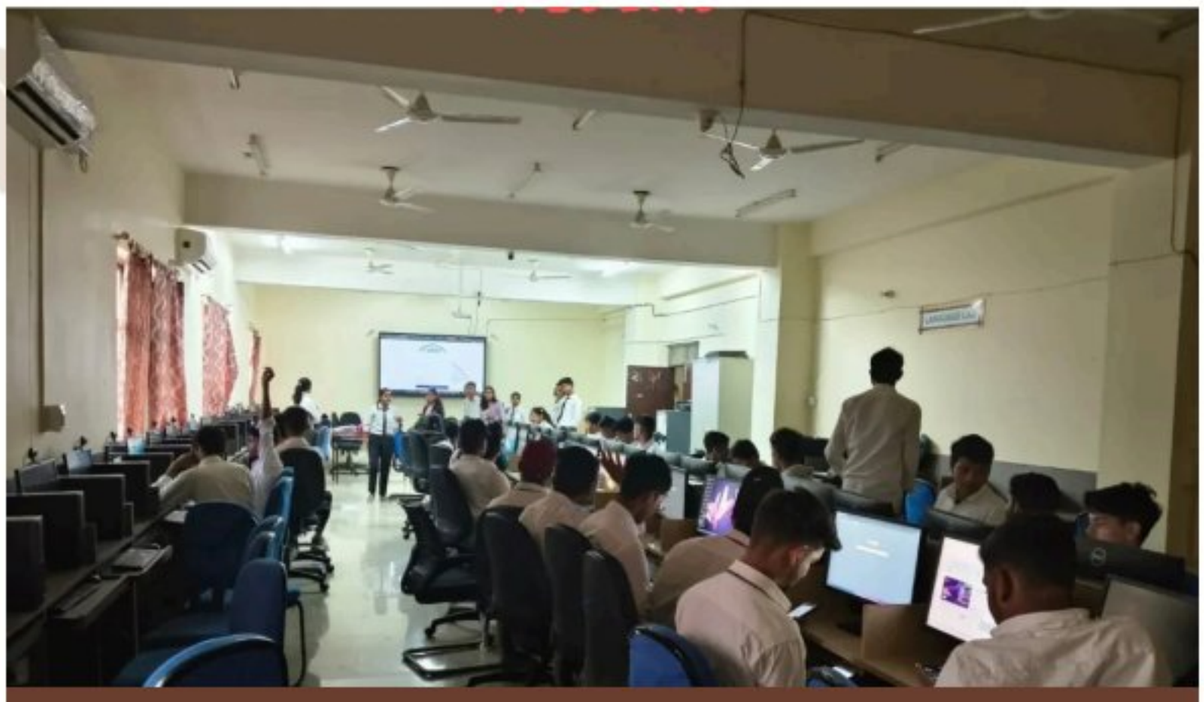
MOTORX



CREATEX



BUILDSMART



WEBLAB



LASER CUTTING



ARTNEST

DIWALI CELEBRATION



Diwali, the festival of lights, was celebrated with great joy and enthusiasm on the Kabaddi ground of our institution. The celebration was organized under the guidance of our respected Principal Sir, with active participation from students and staff members.

The Kabaddi ground was beautifully decorated with earthen lamps (diyas), candles, and rangoli. Principal Sir and students together lit the lamps, spreading the message of light over darkness and knowledge over ignorance. The calm glow of diyas created a peaceful and spiritual atmosphere.





The celebration promoted values like togetherness, respect, and Indian cultural traditions. Principal Sir motivated students to celebrate Diwali in an eco-friendly manner and avoid firecrackers. It reminded us of our rich culture and the importance of harmony, positivity, and unity. It was a memorable and inspiring occasion for all of ✨🪔

150 years of vande matram



On 07 November 2025, Government Polytechnic Siwan proudly organized a mass singing programme of the national song “Vande Mataram” to commemorate 150 glorious years of this timeless symbol of India’s freedom struggle and national pride.

150 GLORIOUS YEARS





The programme was graciously led by the Honourable Principal, Dr. Praveen Pachauri, and witnessed the enthusiastic participation of all faculty members, staff, and students. Such meaningful initiatives strengthen the spirit of “Ekta aur Balidan”, reinforcing the foundation of our nation and inspiring the youth to serve the country with dedication. Jai Hind! Vande Mataram!

DIVISIONAL LEVEL SPORTS MEET: A REMARKABLE PERFORMANCE BY GP SIWAN (UMANG 3.0)

Government Polytechnic Siwan (GP Siwan) delivered an outstanding performance at the District Level Sports Competition, showcasing excellence, teamwork, and sportsmanship across a wide range of events. The competition saw active participation from Government Polytechnic Gopalganj, BKNS, Government Polytechnic Chhapra, and Government Polytechnic Siwan, making the event highly competitive and vibrant.

In team sports, GP Siwan secured the third position in cricket, achieved runner-up positions in boys' volleyball and boys' kabaddi, and emerged as the final winner in girls' volleyball. These achievements highlighted the strong coordination, discipline, and determination of the teams.



GP Siwan athletes also dominated the athletics events, earning multiple podium finishes in track and field competitions. Boys and girls performed exceptionally well in sprint races, relay events, jumps, and throwing events, bringing home several first, second, and third positions. The consistent performance in relays and field events reflected rigorous training and high levels of fitness.

In indoor games and academic events, GP Siwan continued its winning momentum. The college secured top positions in carrom, table tennis, badminton, group discussion, and quiz competitions, further demonstrating the students' all-round abilities beyond the sports field.



The success of GP Siwan was achieved under the dedicated guidance and support of Mr. Vimal Kumar, Mr. Jitendra Kumar, Mr. Purshotam Sir, Md. Ekbal Hussain, Ms. Pragya Shital, and Ms. Manisha Kumari, whose continuous motivation and leadership played a crucial role in shaping the students' performance.



The photographs featured in this magazine capture powerful moments of victory, teamwork, and celebration —highlighting medals, certificates, action shots, and team spirit. These images reflect not only the achievements but also the strong sports culture and competitive spirit of Government Polytechnic Siwan.

This remarkable performance stands as a proud milestone for GP Siwan and serves as an inspiration for future student athletes.



KABADDI









TABLE TENNIS



CHESS









CARROM BOARD



ATHELETES













“Proud moment after winning at district level”

www.gpsiwan.org/

BADMINTION











VOLLEY BALL











www.gpsiwan.org/

STATE LEVEL











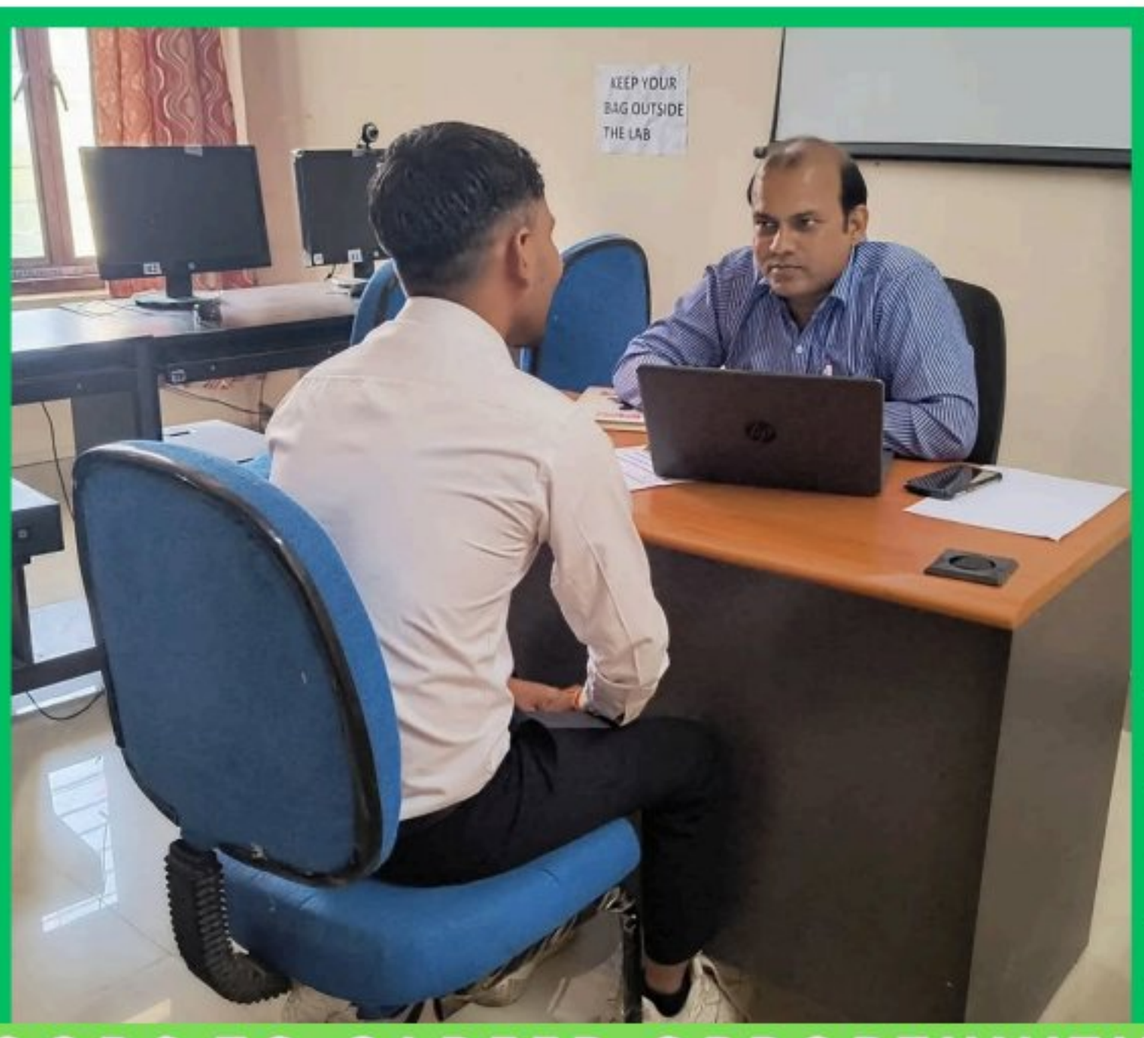
COLLEGE PLACEMENT DRIVE



The Placement Cell at Government Polytechnic, Siwan, plays a pivotal role in bridging the gap between students and industry, ensuring successful career opportunities for its students. Under the guidance of the Principal, Dr. Praveen Pachauri, and the dedicated faculty, the cell is committed to preparing students for a competitive job market by equipping them with the necessary skills and knowledge.







PLACEMENT DRIVE OPENING DOORS TO CAREER OPPORTUNITIES










Warmly welcoming our placement drive officer by our Honorable Principal Sir and
Mr. Vimal Patel Sir., Md. Ekbal Hussain

The Placement Cell is dedicated to bridging the gap between students and the professicnal world," said Dr. Praveen Pachauri, Principal of the college. "Our primary goal is to equip students with the skills they need to succeed, from technical expertise to soft skills and professional behavior."







Ongoing placement seminar at the college campus

The seminar was attended by students from various technical disciplines, faculty members, and placement cell coordinators. The session was designed to help students understand the current job market trends, the skills required by top companies, and the recruitment processes followed by industry leaders.

Following the interview process, students were shortlisted for placement opportunities. The selection was based on their skills, knowledge, and overall performance during the interviews. A majority of the students performed exceptionally well and met the required criteria. Their confidence, preparation, and technical abilities impressed the recruiters. As a result, many students successfully secured placement offers.



INTERVIEW SESSION UNDERWAY FOR PLACEMENTS

GOVERNMENT POLYTECHNIC SIWAN

Department of Science, Technology and Technical Education,
Government of Bihar

ON CAMPUS
PLACEMENT DRIVE

22ND JANUARY 2026

VENUE
SEMINAR HALL

TIME
10:00 AM

- MECHANICAL
- PRODUCTION
- AUTOMOBILE
- ELECTRICAL
- ELECTRONICS

etc....

Haier

LUMAX
Lumax Industries Limited

talbros

Eligibility

Pass Out Batches

2021 to 2026

FROM CAMPUS TO CAREER

WE ARE HIRING
JOIN OUR TEAM

TRAINING AND PLACEMENT CELL GP SIWAN





Harrier, Lumax, and Talbros companies visited the college, and a significant number of students were selected through the placement process

www.gpsiwan.org/

Training & Placement Cell

Previous Students placement record

Batch: 2022-25

S.No.	BRANCH	PASSOUT	PLACEMENT
1	MECHANICAL ENGG	51	46
2	ELECTRICAL ENGG	49	45
3	ELECTRONICS ENGG	39	35
4	CIVIL ENGG	66	3

3. Sector Wise Placement (Last Year)

Academic Session 2024-25

Company visited in Different Branches

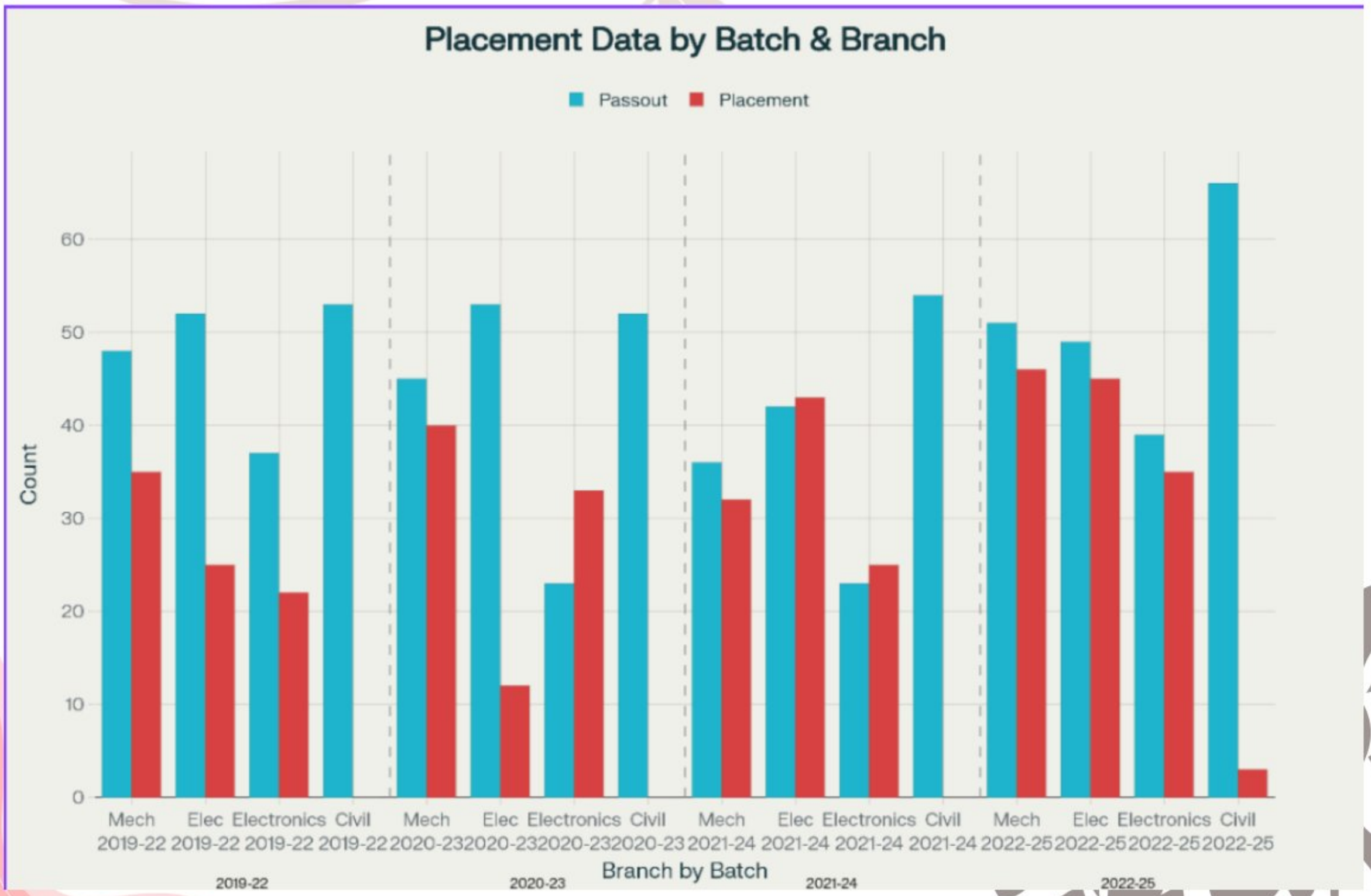
Branch	No. of company visited
Electrical Engg	9
Electronics Engg	8
Mechanical Engg	11
Civil Engg.	NA

No. of Students placed in 24-25

Branch	No. of Students placed in 24-25
Electrical Engg	140
Electronics Engg	79
Mechanical Engg	164
Civil Engg.	3

Placement Details of Previous 6 Months

Placement in last six months						
S. No.	Month	No. of Placement drives held	No. of companies participated	No. of Placement		
				Male count	Female count	Total
1	April-2025	00	00	00	00	00
2	May-2025	01	01	05	00	05
3	June-2025	00	00	00	00	00
4	July-2025	00	00	00	00	00
5	Aug-2025	01	04	143	23	166
6	Sept.-2025	01	02	08	00	08
Total		05	09	156	23	179



Training & Placement Cell

Previous Recruiter

YOKOHAMA

BAJA

TATA

JK TYRE
TOTAL CONTROL

KRISHNA

JAYA HIND
Casting End-to-End Solutions
Dr. Abhay Firodia Group Company

reise Mitas

Mando

ANAND

DAIKIN

CEAT

Wabtec
CORPORATION

motherson

www.gpsiwan.org/

GP SIWAN IN NEWS

दैनिक भास्कर सीवान / गोपालगंज भास्कर 29-01-2026

कैम्पस ड्राइव में शार्टलिस्ट हुए छात्र

भास्कर न्यूज | सिसवन

राजकीय पॉलिटेक्निक कॉलेज ने मैकेनिकल, इलेक्ट्रिकल और कंप्यूटर साइंस विभाग के छात्रों के लिए एस्कॉर्ट्स कुबोटा लिमिटेड का कैंपस ड्राइव आयोजित किया। लगभग 100 छात्रों ने एप्टीट्यूड टेस्ट, तकनीकी साक्षात्कार और ग्रुप डिस्कशन में भाग लिया।

कंपनी की ओर से मैनेजर विकास घंगास ने चयन प्रक्रिया संचालित की। फैकल्टी सदस्य विमल कुमार और मो एकबाल हुसैन ने छात्रों को मार्गदर्शन देकर निष्पक्षता सुनिश्चित की।



मौजूद छात्र

प्राचार्य डॉ. प्रवीण पचौरी ने कार्यशाला के मुख्य उद्देश्य छात्रों को व्यावहारिक मोबाइल एप विकास कौशल से लैस करना, नवाचार, रचनात्मकता और समस्या-समाधान की क्षमता को बढ़ावा देना, अकादमिक ज्ञान और उद्योग की तहत ऐसे आयोजन छात्रों को शॉर्टलिस्ट हुए। कॉलेज प्लेसमेंट उद्योग के लिए तैयार करते हैं। गतिविधियों को मजबूत करने के अवसर पर जितेंद्र कुमार यादव, भानु प्रताप, डा. धनंजय कुमार सिंह एवं शशि भूषण कुमार भी उपस्थित थे। कार्यशाला के समापन समारोह में प्रधानाचार्य डा. प्रवीण पचौरी ने कहा कि आज के डिजिटल युग में प्रदेश का समस्याओं को सुलझाने में अपना महत्वपूर्ण योगदान दे सकते हैं। राजकीय पॉलिटेक्निक सिवान के इस प्रयास से छात्रों में तकनीकी दक्षता और नवाचार की भावना को नई ऊंचाइयां मिलने की उम्मीद है।

राजकीय पॉलिटेक्निक कॉलेज के 30 छात्रों को मिला कैंपस प्लेसमेंट



दैनिक भास्कर सीवान / गोपालगंज भास्कर 01-01

के बाद उसकी गंभीर हालत देखते अधिकारी के पद पर कार्यरत हैं। सुदृढ़ करने पर विशेष ध्यान दिया जा रहा है। जल्द शुरू की जाएगी, ताकि निर्माण कार्य भवन

2026 अच्छी पहल • सीखेंगे आर्टिफिशियल इंटेलिजेंस व मॉडर्न मशीनिंग तकनीक

हजारों छात्रों को मिलेगी निःशुल्क तकनीकी शिक्षा

एके सिंह | सिसवन

वर्ष 2026 में जिले के दक्षिणांचल के स्कूली बच्चों के लिये बहुत कुछ अच्छा होने जा रहा है। अब वर्ग 9 से 12 वीं तक के बच्चे को राजकीय पोलिटेक्निक सिवान कॉलेज में एआई सहित कई तरह के तकनीकी प्रशिक्षण मुफ्त दिये जायेंगे। इसके लिये प्राचार्य डॉ प्रवीण पचौरी के देखरेख में एक विस्तृत कार्य योजना तैयार की है। देश ही नहीं बल्कि पूरे विश्व में आर्टिफिशियल इंटिलिजेंस (एआई) की धूम मची हुई है। जानकारों का कहना है कि आने वाला समय



लेकर चिकित्सा, सुरक्ष, खनन सहित तमाम फील्ड में एआई का इस्तेमाल देखने को मिलेगा। ऐसे में बच्चों को भी एआई की शिक्षा देना जरूरी है।

इससे देश के बच्चे और युवा एआई के प्रति जागरूक रहेंगे और उन्हें इसकी समझ होगी। जिले में तकनीकी शिक्षा को बढ़ावा देने के उद्देश्य से बावनडीह गांव स्थित गवर्नमेंट 2026 में कॉलेज के आसपास के स्कूली बच्चों को न केवल पूरी तरह निःशुल्क तकनीकी शिक्षा देगा बल्कि बच्चों को तकनीकी आधारित प्रोजेक्ट बनाना भी सिखाया जाएगा। इसके अंतर्गत एक बैच में 45 छात्र छात्राओं का चयन किया जाएगा। एक साल के भीतर करीब एक हजार युवकों को न सिर्फ आर्टिफिशियल इंटिलिजेंस मॉडर्न मशीनिंग तकनीक, आईओटी, इलेक्ट्रिक व्हीकल्स के बारे में प्रशिक्षित किया जाएगा। आज के दौर में वही युवा आगे बढ़ते हैं जिन्हें नयी तकनीकी को अच्छी तरह प्रयोग करना आता है।

राजकीय पॉलिटेक्निक सीवान के छात्रों ने वर्ष 2025 में स्टार्टअप बिहार द्वारा आयोजित बिहार आइडिया फैस्टीवल में देशभर से आए पच्चीस हजार से ज्यादा आइडिया के बीच कई राउंड की चयन प्रक्रिया के बाद चतुर्थ स्थान प्राप्त कर इसे साबित किया। इस वर्ष संस्थान के छात्र छात्राओं को पेटेंट और कापीराइट प्राप्त करने का

तकनीकी के रूप से बच्चे होंगे मजबूत

डॉ. पचौरी बताते है कि तकनीकी प्रशिक्षण से ग्रामीण क्षेत्र के छात्र-छात्राओं को भी



आधुनिक तकनीक से रूबरू होने का अवसर मिलेगा। इससे बच्चों की रचनात्मक क्षमता और तकनीकी कौशल में वृद्धि होगी तथा वे भविष्य की चुनौतियों के लिए तैयार हो सकेंगे। पोलिटेक्निक कॉलेज की यह पहल शिक्षा की गुणवत्ता सुधारने की दिशा में एक महत्वपूर्ण कदम मानी जा रही है। प्राचार्य ने बताया कि प्रशिक्षण देने के लिए संस्थान ने छात्रों को तैयार किया है जिन्हें जी पी सीवान एम्बेसड

पॉलिटेक्निक में आयोजित दो दिवसीय टेक्नोवेशन 2025 का हुआ समापन

प्रतिनिधि,सिसवन

प्रखंड के बावंडीह स्थित राजकीय पॉलिटेक्निक में आयोजित दो दिवसीय बहुप्रतीक्षित कार्यक्रम टेक्नोवेशन 2025 का सफलतापूर्वक समापन रविवार को हो गया.प्रशिक्षण में शामिल ग्यारह प्रौद्योगिकियों में उत्कृष्ट प्रदर्शन करने वाले प्रथम तीन प्रतिभागियों को बतौर मुख्य अतिथि एकमा के विधायक मनोरंजन कुमार सिंह ने प्रशस्ति पत्र देकर सम्मानित किया.

छात्रों को संबोधित करते हुए विधायक ने पॉलिटेक्निक के प्राचार्य डॉ. प्रवीण पचौरी द्वारा विद्यार्थियों को अत्याधुनिक तकनीकों का प्रशिक्षण देने की पहल की हृदय से सराहना की.उन्होंने कहा कि बिहार राज्य के औद्योगिक परिदृश्य में बड़ा परिवर्तन



छात्रों को प्रशस्ति पत्र देते एकमा के विधायक मनोरंजन कुमार सिंह

आने वाला है, और यहां के युवा डिप्लोमा इंजीनियर न केवल नई तकनीकें सीख रहे हैं, बल्कि अपने मित्रों और कनिष्ठों को भी प्रशिक्षण देकर उत्कृष्ट उदाहरण प्रस्तुत कर रहे हैं. उन्होंने कहा कि ऐसे प्रयासों से क्षेत्र के युवाओं में नई ऊर्जा और विश्वास का संचार होगा, जिससे वे नए कौशल सीखकर बेहतर रोजगार अवसर प्राप्त कर सकेंगे या स्व-रोजगार आधारित नए कार्य प्रारंभ कर समाज में अपनी महत्वपूर्ण भूमिका निभा सकेंगे . प्राचार्य डॉ पचौरी ने कहा कि टेक्नोवेशन 2025, तकनीकी उत्कृष्टता, सामाजिक दायित्व और युवा सशक्तिकरण का प्रेरणादायक उदाहरण है, जो आने वाले समय में बिहार के औद्योगिक भविष्य को नई दिशा देने में महत्वपूर्ण भूमिका निभाएगा.

पॉलिटेक्निक में मोबाइल एप्लिकेशन पर आयोजित कार्यशाला का समापन

प्रतिनिधि,सिसवन

प्रखंड के बावनडीह स्थित राजकीय पॉलिटेक्निक में आयोजित पांच दिवसीय "हैंड्स-ऑन मोबाइल एप्लिकेशन डेवलपमेंट वर्कशॉप" का समापन रविवार को हो गया. प्राचार्य डॉ प्रवीण पचौरी ने बताया कि कार्यशाला विशेष रूप से डिप्लोमा कंप्यूटर साइंस और इलेक्ट्रॉनिक्स के छात्र छात्राओं के लिए आयोजित की गई थी, जिसका उद्देश्य छात्रों को ब्लॉक-लेवल लॉजिकल कोडिंग का ज्ञान प्रदान कर उन्हें वास्तविक जीवन में उपयोगी मोबाइल एप्लिकेशन बनाने के लिए सक्षम बनाना है. इस कार्यशाला में छात्रों को यूआई/यूएक्स डिजाइन, लॉजिक बिल्डिंग, वास्तविक जीवन में ऐप डिप्लॉयमेंट, और उद्योग की आवश्यकताओं के अनुरूप कौशल विकास पर प्रशिक्षण दिया गया. डॉ पचौरी ने बताया कि कार्यशाला का मुख्य उद्देश्य छात्रों को व्यावहारिक मोबाइल एप विकास कौशल से लैस करना, नवाचार, रचनात्मकता और समस्या-समाधान की क्षमता को बढ़ावा देना, छात्रों को पोर्टफोलियो-स्तरीय मोबाइल एप्लिकेशन बनाने में सक्षम बनाना था.



कार्यशाला समापन के बाद छात्र .

पॉलिटेक्निक के छात्रों ने नशा मुक्त भारत का लिया संकल्प



नशा मुक्ति को लेकर संकल्प लेते राजकीय पॉलिटेक्निक के छात्र .

सिसवन .प्रखंड के बावंडीह स्थित राजकीय पॉलिटेक्निक में बुधवार को नशा-मुक्त भारत अभियान के तहत एक जागरूकता व शपथ-ग्रहण कार्यक्रम का आयोजन किया गया. कार्यक्रम में विद्यार्थियों, शिक्षकों व स्टाफ ने नशामुक्त समाज बनाने का संकल्प लिया.कार्यक्रम की शुरुआत प्राचार्य डॉ. प्रवीण पचौरी के राष्ट्र को भी कमजोर करता है.युवा शक्ति ही राष्ट्र की वास्तविक पूँजी है.इसलिए उन्हें स्वस्थ, जागरूक और नशामुक्त रहकर देश निर्माण में योगदान देना चाहिए. कार्यक्रम में उपस्थित अन्य वक्ताओं ने धूम्रपान, शराब, नशीली दवाइयों सहित सभी प्रकार के नशों से दूर रहने का संदेश दिया और युवाओं से