

GOVERNMENT POLYTECHNIC SHEOHAR



*Department of Science, Technology & Technical Education
Government of Bihar*

CAMPUS PLACEMENT BROCHURE 2025–2026



Campus Building Front

Table of Contents

1. <i>Message from Principal</i>	<i>Page 3</i>
2. <i>About the Institute</i>	<i>Page 4</i>
3. <i>Vision & Mission</i>	<i>Page 5-6</i>
4. <i>Why Recruit From GP Sheohar</i>	<i>Page 7-8</i>
5. <i>Academic Departments (Civil, Mech, Elec, ECE, CSE)</i>	<i>Page 9-10</i>
6. <i>Campus Infrastructure</i>	<i>Page 11</i>
7. <i>Laboratories & Workshops</i>	<i>Page 12-13</i>
8. <i>Library & Learning Resources</i>	<i>Page 14</i>
9. <i>Student Activities & Co-Curricular Life</i>	<i>Page 15</i>
10. <i>Training & Placement Cell And Media</i>	<i>Page 16-17</i>
11. <i>Placement Process</i>	<i>Page 18</i>
12. <i>Placement Committee Structure</i>	<i>Page 19-20</i>
13. <i>Internship & Skill Development</i>	<i>Page 21</i>
14. <i>Industry Interaction & MoUs</i>	<i>Page 22</i>
15. <i>Recruiters</i>	<i>Page 23</i>
16. <i>Placement Statistics</i>	<i>Page 24-38</i>
17. <i>Alumni Section & Network</i>	<i>Page 29</i>
18. <i>Contact Information & How to Reach</i>	<i>Page 30</i>
19. <i>Back Cover</i>	<i>Page 31</i>

1. Message from Principal

Principal: Dr. Diwakar Bhagat

Institution: Government Polytechnic Sheohar



- " I consider it to be an honor and opportunity to present to you a crop of young, dynamic individuals who have been groomed to face the challenges that lie ahead for them in the industry and the corporate world as a whole. Government Polytechnic Sheohar, which comes under the State Board of Technical Education, Bihar, is an exciting place to study and grow.
- A meticulous academic procedure has equipped students with proficient and special skills to do extremely well in various demanding situations with ease and confidence. Government Polytechnic Sheohar has provided a perfect environment for developing the overall personality of the students. We are confident that the young men and women would be assets to your organization. It is indeed an honor to present our students to your esteemed organizations, and I look forward to your cooperation in the placement of our students."

2. About the Institute

Government Polytechnic Sheohar is a premier state government technical institute established to boost technical competency and foster industrial development across northern Bihar and the Tirhut division. The campus operates under the administrative authority and financial management of the Department of Science, Technology and Technical Education (DSTTE), Government of Bihar.

Located on a permanent 5-acre eco-friendly campus in Parihara Chamanpur (Piparahi, Sheohar), the institute is approved by the All India Council for Technical Education (AICTE), New Delhi, and affiliated with the State Board of Technical Education (SBTE), Bihar, Patna.

The institution's core mission is to impart practical-oriented engineering education, cultivate sound moral values, and foster independent thinking among students, empowering them to become competent technocrats and successful entrepreneurs.



CAMPUS LAYOUT

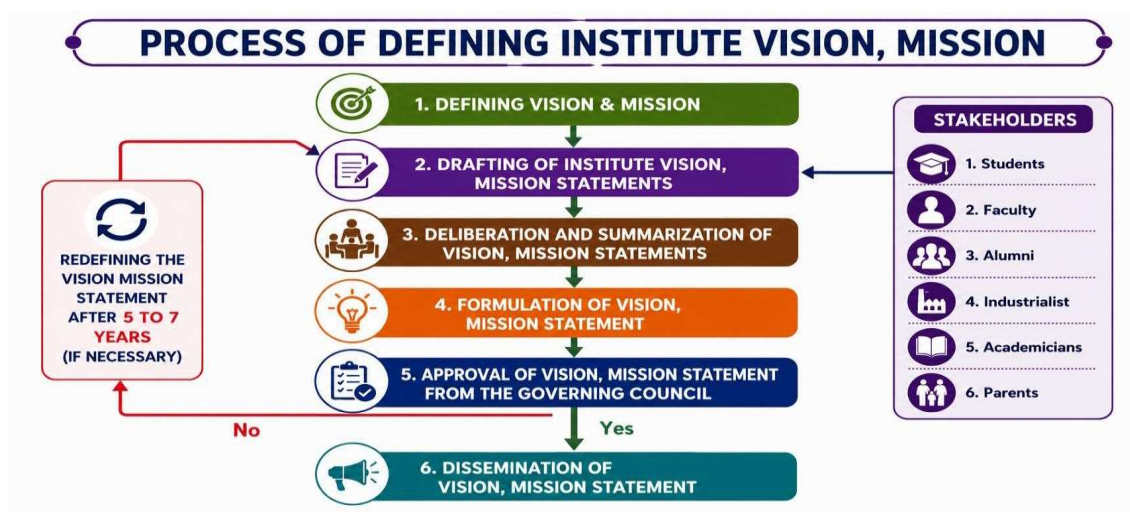
3. Vision & Mission

Our Vision

To emerge as a center of excellence in technical education and polytechnic research, nurturing skilled, ethically sound, and socially responsible diploma engineers who contribute significantly to national development and technological innovation.

Our Mission

- **Quality Education:** To deliver high-quality, practical-oriented engineering education using modern pedagogical tools and hands-on laboratory experiences.
- **Industry Linkage:** To establish strong collaborations with core industries, enabling apprenticeships, internships, and seamless campus placements.
- **Skill & Ethics:** To instill ethical values, leadership qualities, environmental consciousness, and lifelong learning attitudes among students.
- **Social Empowerment:** To promote technical awareness and employment opportunities among rural and underprivileged youth of Bihar.

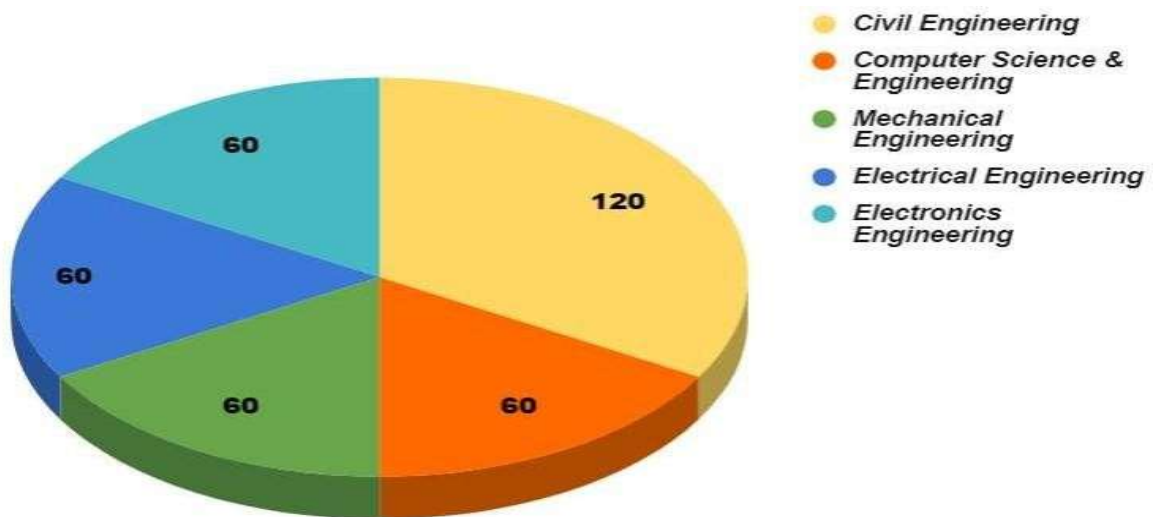


4. Why Recruit From Government Polytechnic Sheohar

- **Rigorous Merit-Based Admission:** Our students are selected through the competitive state-level DCECE examination conducted by the BCECE Board, ensuring a strong academic foundation and a merit-driven student community.
- **Industry-Aligned SBTE Curriculum:** Our academic programs follow the SBTE curriculum, with emphasis on emerging industrial requirements such as automation, CAD/CAM, software engineering, modern manufacturing, electrical systems, and renewable energy technologies.
- **Hands-on Technical Mastery:** More than 40% of academic hours are devoted to practical laboratories, workshops, field training, industrial exposure, and project-based learning, enabling students to translate theoretical concepts into practical engineering solutions.
- **Disciplined & Adaptable Talent:** Students are guided through continuous academic monitoring, technical training, communication skills, teamwork, and personality development, helping them become disciplined, confident, and adaptable professionals ready to meet demanding workplace requirements.
- **Geographical & Operational Resilience:** Exposure to a competitive government academic environment develops students' problem-solving ability, discipline, teamwork, and resilience, enabling them to adapt effectively to diverse work environments and challenging professional situations.

5. Academic Departments & Seat Matrix

Department / Branch	Annual Intake Capacity	Program Duration
Civil Engineering	120 Seats	3 Years (6 Semesters)
Mechanical Engineering	60 Seats	3 Years (6 Semesters)
Electrical Engineering	60 Seats	3 Years (6 Semesters)
Electronics Engineering	60 Seats	3 Years (6 Semesters)
Computer Science & Engineering	60 Seats	3 Years (6 Semesters)



Detailed Department Profiles

- **Civil Engineering:** Provides practical and technical knowledge in Structural Engineering, Surveying, Total Station/GPS, Hydraulics, Geotechnical Engineering, Building Construction, Highway Design, and Estimation. Students gain field-oriented skills for construction, infrastructure, and surveying projects.
- **Mechanical Engineering:** Covers Manufacturing Processes, Thermodynamics, Fluid Machinery, Machine Design, AutoCAD/CAM, Workshop Technology, and Thermal Power Engineering, combining theoretical knowledge with hands-on workshop training.
- **Electrical Engineering:** Focuses on Electrical Machines, Power Systems, Protection & Switchgear, Control Systems, Industrial Automation, Power Electronics, and Solar Technology. Students develop practical knowledge for power, automation, renewable energy, and industrial applications.
- **Electronics Engineering:** Provides training in Embedded Systems, Microprocessors (8085/8086), Microcontrollers, Digital Signal Processing, VLSI Basics, Telecommunications, and PCB Design. Practical learning helps students understand modern electronic systems and communication technologies.
- **Computer Science & Engineering:** Develops programming and computing skills through C, C++, Python, Java, Data Structures, SQL, Database Management, Web Design, Networking, and Hardware Maintenance. The program emphasizes practical problem-solving and prepares students for diverse opportunities in IT and software development.

6. Campus Infrastructure

The permanent 5-acre campus of GP Sheohar features modern architectural facilities tailored to create a holistic technical learning environment:

- **Academic & Administrative Blocks:** Spacious multi-story buildings housing smart classrooms, seminar halls, administrative offices, and departmental faculties.



ACADEMIC BLOCK

7. Laboratories & Workshops

- **Advanced Computer Centre:** Networked workstations with high-speed 100 Mbps leased line internet, Linux/Windows environments, and software compilers.



- **Manufacturing Workshop:** Fitting, carpentry, welding, smithy, machine shop (lathes, shapers, drilling machines), and sheet metal tools.

Technical Facilities(Mechanical)

❖ The College has well-equipped laboratories in all departments to meet the Curriculum requirements.



Engg. Metrology and instrumentation



Strength of Material Lab



Fluid Mechanics & Hydraulics Lab



Advance Engineering Lab

8. Library & Learning Resources

The Central Library acts as a knowledge repository supporting academic excellence:

- **Book Bank Facility:** Comprehensive textbook sets allocated to students for the entire semester duration.
- **Digital Learning Corner:** Access to e-books, SBTE video lectures, NPTEL course materials, and technical journals.

Library Details

Type of Resource	Details
No. of Titles	1048
No. of Volumes	12364
Journals	14
Daily News Papers	3
Monthly/Weekly Magazines	3
Internet Connectivity	Available
Reprographic	Available

Books and Magazine



Study Room



9. Student Activities & Co-Curricular Life

- **Swachhata Hi Seva Campaigns:** Active student leadership in civic cleanliness, environmental awareness, and tree plantation drives.
- **Safety & Disaster Drills:** Earthquake safety awareness sessions, structural safety seminars, and mock disaster management exercises.
- **Sports & Cultural Events:** Annual inter-polytechnic sports meets (Cricket, Volleyball, Badminton) and Umang Youth Festival cultural programs.



GP Sheohar Sport team at Tirhut Division



Umang Participant certificate 2025



Winner Award celebration



Rangoli competition at GP Sheohar



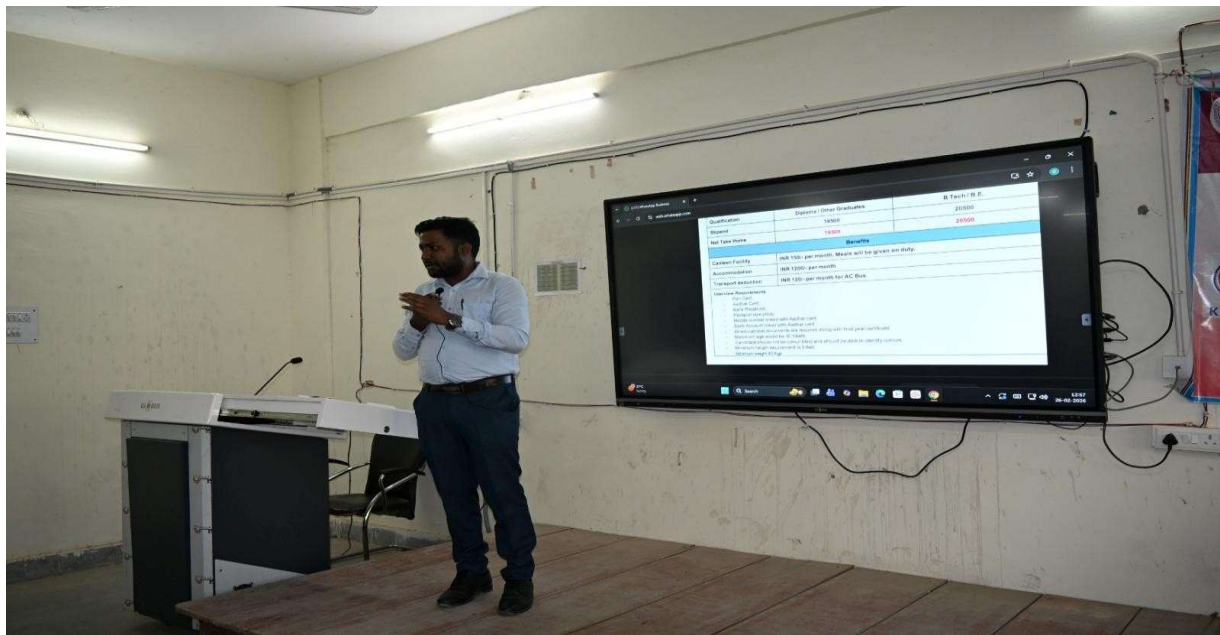
Quiz competition at GP Sheohar



Merit Awards to Top Performers

10. Training & Placement Cell And Media

The Placement Cell acts as the primary institutional interface between industry leaders and young technical talent. It facilitates year-round training programs including soft-skill workshops, aptitude building, mock technical interviews, and apprenticeship registrations on NATS portal.



पॉलिटेक्निक कॉलेज के 52 विद्यार्थियों का चयन

पिपराही। पॉलिटेक्निक कॉलेज शिवहर के 52 छात्रों का एस्केएच मेटल्स कंपनी द्वारा प्लेसमेंट किया गया।

मेटल्स कंपनी ने ऑनलाइन कैम्पस प्लेसमेंट ड्राइव का आयोजन किया गया। इस प्लेसमेंट प्रक्रिया में कंपनी द्वारा इलेक्ट्रिकल इंजीनियरिंग के 33, मैकेनिकल इंजीनियरिंग के 15 और इलेक्ट्रॉनिक्स इंजीनियरिंग के 4 छात्र अंतिम रूप से चयनित हुए।

कॉलेज के प्राचार्य डॉ. दिवाकर भगत ने सभी चयनित छात्रों को बधाई देते हुए कहा कि यह गर्व का विषय है



पॉलिटेक्निक कॉलेज में आयोजित कैम्पस प्लेसमेंट में उपस्थित छात्र।

कि अधिकांश छात्रों को कोर्स पूर्ण होने से पहले ही एक साथ दो-दो कंपनियों के जॉब ऑफर हुए हैं। उन्होंने कहा

कि पूर्व में भी कृष्णा मारुती, टाटा पैसेंजर और बांको प्रोडक्ट्स इंडिया में विद्यार्थियों का प्लेसमेंट हुआ

है। ट्रेनिंग एंड प्लेसमेंट पदाधिकारी प्रोफेसर प्रशांत कुमार ने कहा कि छात्र अपनी योग्यता से संस्थान के लिए प्लेसमेंट में नए कीर्तिमान गढ़ रहे हैं। पॉलिटेक्निक कॉलेज शिवहर के 52 छात्रों का एस्केएच मेटल्स कंपनी द्वारा प्लेसमेंट किया गया।

मेटल्स कंपनी द्वारा ऑनलाइन कैम्पस प्लेसमेंट ड्राइव का आयोजन किया गया। इस प्लेसमेंट प्रक्रिया में कंपनी द्वारा इलेक्ट्रिकल इंजीनियरिंग के 33, मैकेनिकल इंजीनियरिंग के 15 और इलेक्ट्रॉनिक्स इंजीनियरिंग के 4 छात्र अंतिम रूप से चयनित हुए।



11. Step-by-Step Placement Process

- **Step 1: Invitation & Registration:** T&P Cell invites corporate recruiters. Companies complete registration and share job specifications.
- **Step 2: Pre-Placement Talk (PPT):** Company delegates interact with candidates, explaining job profiles, career progression, and stipend/CTC packages.
- **Step 3: Assessment & Interviews:** Conducted via online/onsite written tests, group discussions, technical interview rounds, and HR evaluations.
- **Step 4: Offer Extension:** Companies submit final selection lists to the T&P Cell; formal offer letters are distributed to candidates.



12. Placement Committee Structure

Faculty Coordinator

Branch	Faculty Name
Mechanical Engineering	RAJESH KUMAR
Electronics Engineering	RITESH KUMAR SINGH
Electrical Engineering	PINTU KUMAR
Computer Science & Engineering	RITESH KUMAR SINGH
Civil Engineering	PRASHANT KUMAR

Student Placement Coordinator

Branch	Name	Roll/ID No.
CE	Kunal Kishore	1291523005
CE	Purushottam Kumar	1291523109
CE	Juli Kumari	1291523094
CSE	Aakriti Rajyan	1291823029
CSE	Nitish Kumar	1291823022
EE	Bandana Kumar	1292023013
EE	Abhishek Kumar	1292023009
EC	Vikrant Kumar	1292123025
EC	Deepti Kumari	1292123035
ME	Akash Kumar	1292523033
ME	Bankesh Kumar	1292523031

13. Internship & Skill Development

Mandatory 4-to-6 week industrial training programs are integrated into the 4th/5th semester curriculum. Students undergo practical internships across state power stations, construction projects, railway workshops, and manufacturing units.

Industrial Visits & Internship



CNC training at CIPET



132/33 KV GSS Belsand



132/33 KV GSS Runnisaipur



CIPET Visit



Material Testing Lab Visit at



132/33 KV GSS Pupri

14. Industry Interaction & MoUs

GP Sheohar actively engages with public and private sector organizations for expert guest lectures, industrial visits, skill certification workshops, and recruitment drives.

Government Polytechnic College has established 3 Memoranda of Understanding (MoUs) with various organizations/industries/institutions to strengthen industry–institute interaction and provide better academic, technical and career-oriented opportunities to students.

The college will utilize these MoUs for enhancing the quality of technical education and strengthening the linkage between **theory and practical applications**. The details of the five MoUs are maintained in the relevant institutional records.

Total Number of MoUs: 03

1. Caddesk
2. Infoera software service pvt ltd
3. Hypex technology pvt ltd

15. Recruiters

Students from the institute participate in campus recruitment drives by prominent state and national corporations:

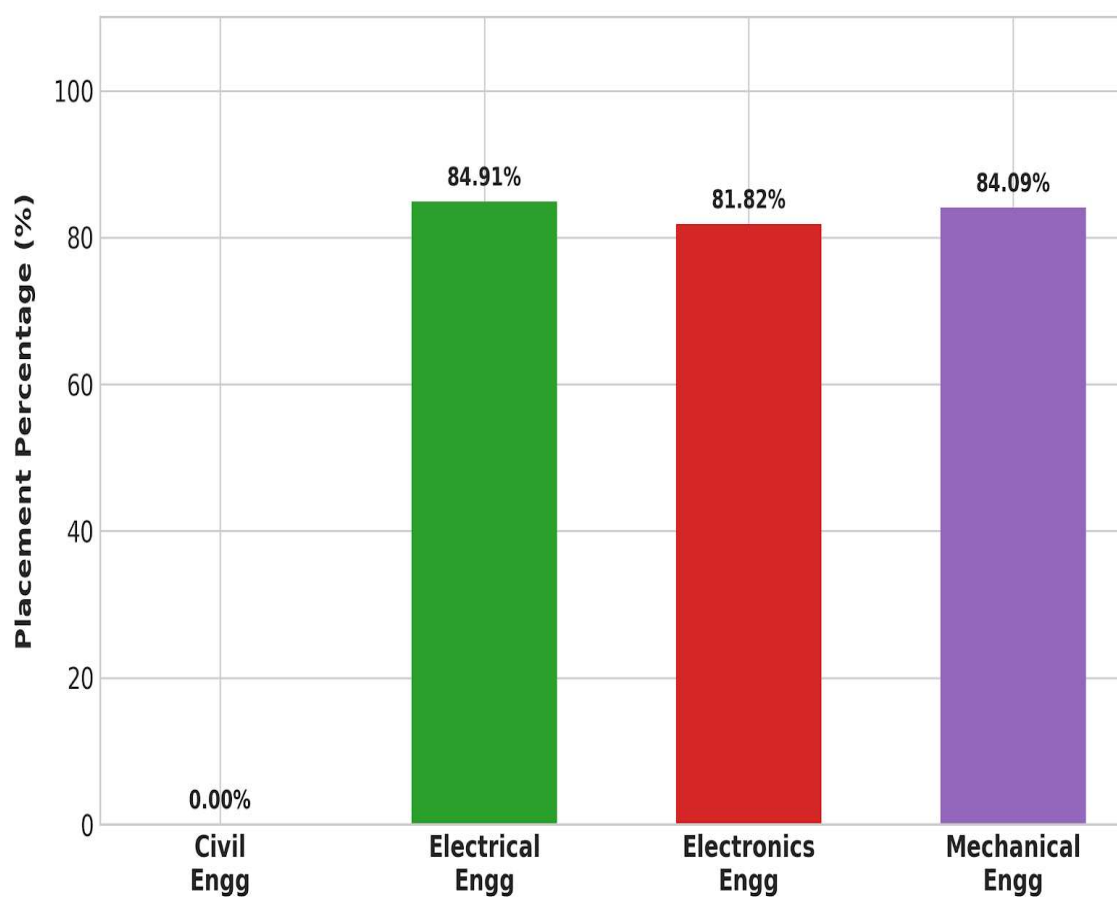


16. Placement Statistics

Placement Parameter	Key Figures / Benchmarks
Highest Salary Package Offered	Rs. 3.0 – 3.50 Lakhs per annum
Average Salary Package Offered	Rs. 2.50 – 3.00 Lakhs per annum
Primary Placement Sectors	Automobile, Construction, Electronics, Manufacturing

GOVERNMENT POLYTECHNIC SHEOHAR TRAINING AND PLACEMENT CELL 2022-2025 PASSOUT									
BRANCH	TOTAL NO OF STUDENTS	TOTAL NO OF STUDENTS (MALE)	TOTAL NO OF STUDENTS (FEMALE)	TOTAL NO OF STUDENT GETS PLACEMENT	PLACEMENT (MALE)	PLACEMENT (FEMALE)	TOTAL PLACEMENT PERCENTAGE	TOTAL PLACEMENT PERCENTAGE (MALE)	TOTAL PLACEMENT PERCENTAGE (FEMALE)
CIVIL ENGINEERING	57	43	14	0	0	0	0.00	0.00	0.00
ELECTRICAL ENGINEERING	53	47	6	45	39	6	84.91	82.98	100.00
ELECTRONICS ENGINEERING	22	21	1	18	17	1	81.82	80.95	100.00
MECHANICAL ENGINEERING	44	44	0	37	37	0	84.09	84.09	0.00
TOTAL	176	155	21	100	93	7	56.82	60.00	33.33

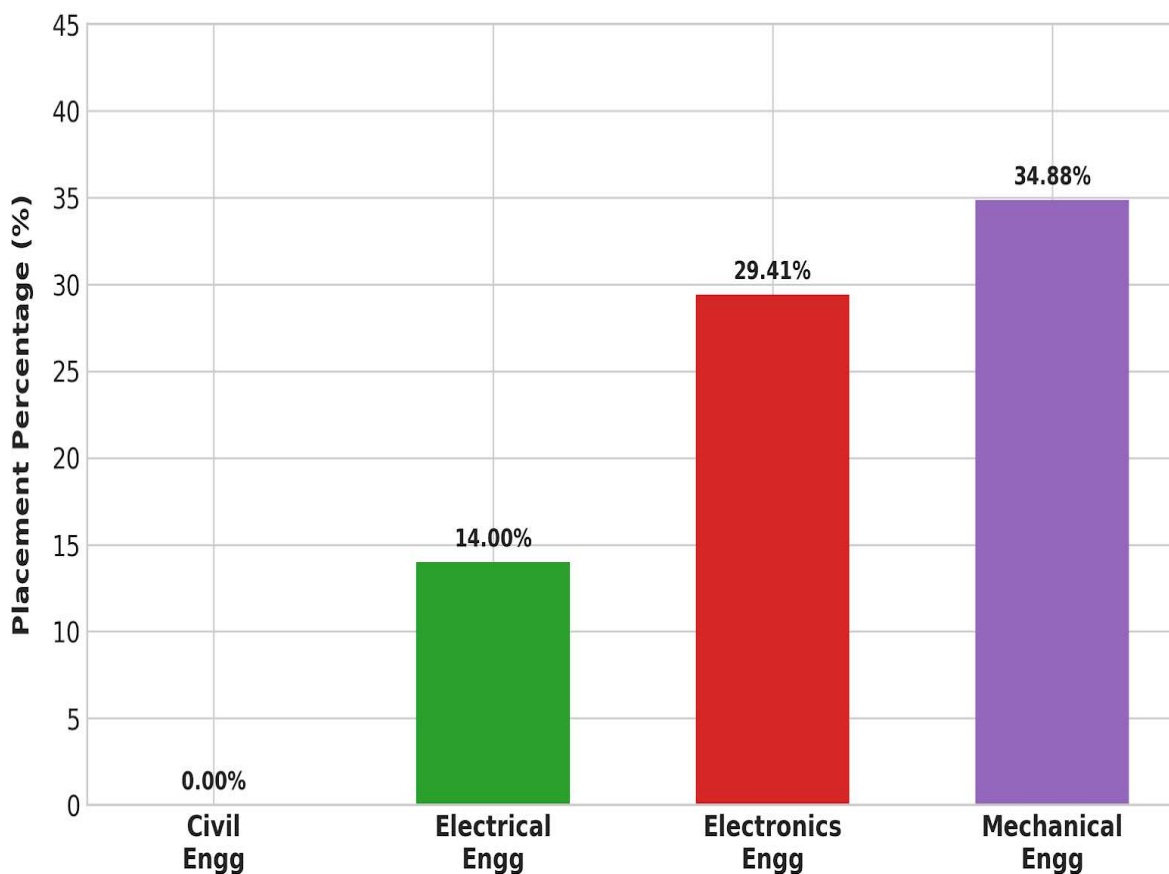
Placement Percentage by Branch (2025 Batch)



GOVERNMENT POLYTECHNIC SHEOHAR
TRAINING AND PLACEMENT CELL
2021-2024 Campus Placement Details

BRANCH	TOTAL NO OF STUDENTS	TOTAL NO OF STUDENTS (MALE)	TOTAL NO OF STUDENTS (FEMALE)	TOTAL NO OF STUDENT GETS PLACEMENT	PLACEMENT (MALE)	PLACEMENT (FEMALE)	TOTAL PLACEMENT PERCENTAGE	TOTAL PLACEMENT PERCENTAGE (MALE)	TOTAL PLACEMENT PERCENTAGE (FEMALE)
CIVIL ENGINEERING	51	42	9	0	0	0	0.00	0.00	0.00
ELECTRICAL ENGINEERING	50	43	7	7	6	1	14.00	13.95	14.29
ELECTRONICS ENGINEERING	17	15	2	5	5	0	29.41	33.33	0.00
MECHANICAL ENGINEERING	43	40	3	15	13	2	34.88	32.50	66.67
TOTAL	161	140	21	27	24	3	16.77	17.14	14.29

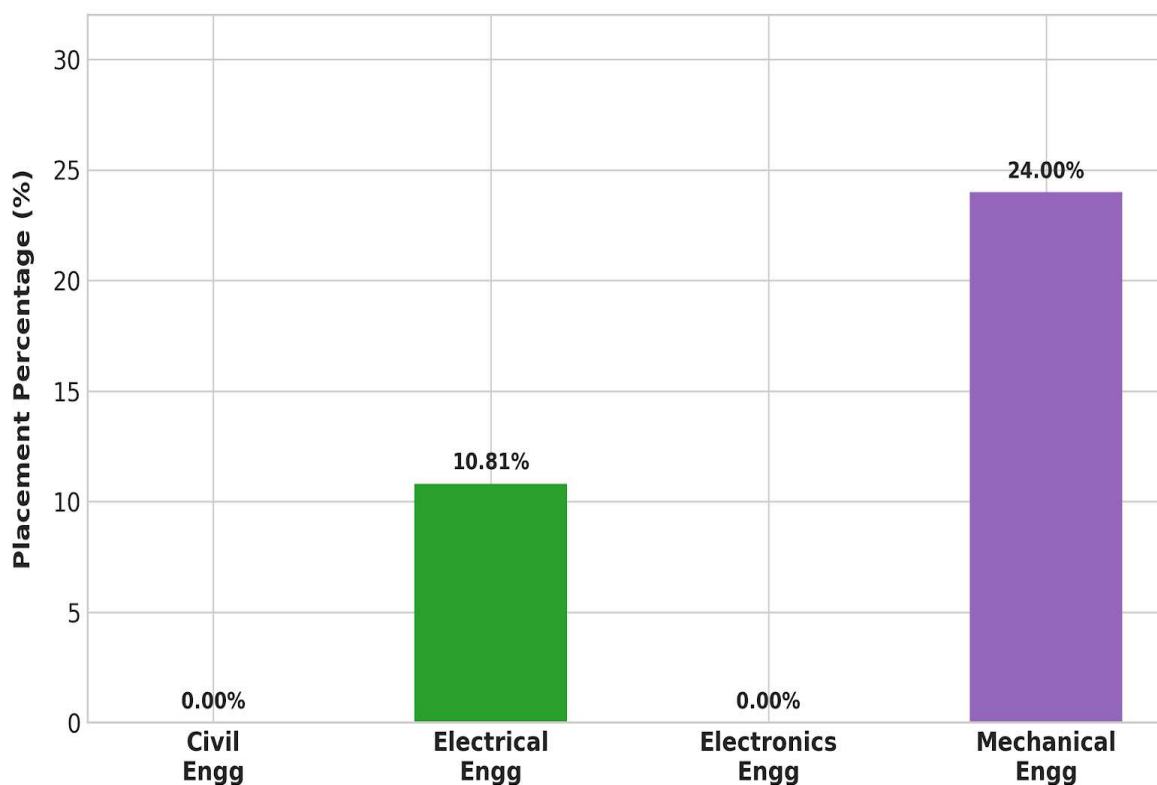
Placement Percentage by Branch (2024 Batch)



GOVERNMENT POLYTECHNIC SHEOHAR
TRAINING AND PLACEMENT CELL
2020-2023 Campus Placement Details

BRANCH	TOTAL NO OF STUDENTS	TOTAL NO OF STUDENTS (MALE)	TOTAL NO OF STUDENTS (FEMALE)	TOTAL NO OF STUDENT GETS PLACEMENT	PLACEMENT (MALE)	PLACEMENT (FEMALE)	TOTAL PLACEMENT PERCENTAGE	TOTAL PLACEMENT PERCENTAGE (MALE)	TOTAL PLACEMENT PERCENTAGE (FEMALE)
CIVIL ENGINEERING	49	42	7	0	0	0	0.00	0.00	0.00
ELECTRICAL ENGINEERING	37	28	9	4	4	0	10.81	14.29	0.00
ELECTRONICS ENGINEERING	4	1	3	0	0	0	0.00	0.00	0.00
MECHANICAL ENGINEERING	25	23	2	6	6	0	24.00	26.09	0.00
TOTAL	115	94	21	10	10	0	8.70	10.64	0.00

Placement Percentage by Branch (2023 Batch)



17. Alumni Section & Network

Our expanding alumni network spans key positions across state engineering services, central public sector undertakings (PSUs), defense apprenticeships, and leading private engineering firms.



18. Contact Information & How to Reach

Government Polytechnic Sheohar

Campus Address: Parihara Chamanpur, Post - Kamrauli, PS - Piprahi, District - Sheohar, Bihar - 843329

Official Website: <https://www.gpsheohar.ac.in/>

Official Email: principal.gpsheohar@gmail.com

Contact Number: +91 9470252143

Training & Placement Officer: Prof. Prashant Kumar (In-charge HOD Civil Engineering) 7870220053

Office Hours: Monday to Saturday: 10:00 AM – 5:00 PM

LOCATION : <https://maps.app.goo.gl/yu1GS2JsGcbXQC7v5>

THANK YOU FOR YOUR INTEREST IN OUR GRADUATES

*We look forward to building long-term, mutually
beneficial partnerships with your esteemed
organization.*

Government Polytechnic Sheohar Department of Science,
Technology & Technical Education, Govt. of Bihar