

PLACEMENT BROCHURE

Kameshwar Narayan Singh Government Polytechnic, Shamateur

Training & Placement Cell

Academic Session 2025–26

2026 Passed-Out Batch

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1. Institution at a Glance

Kameshwar Narayan Singh Government Polytechnic, Samastipur is committed to providing students with technical education, practical exposure and opportunities for professional development. The Training & Placement Cell serves as an important interface between students and prospective employers and coordinates placement-related activities in association with academic departments.

The placement ecosystem supports students in transitioning from the academic environment to the workplace through technical learning, employability development, career guidance and structured recruitment coordination.

This brochure presents the placement profile and outcomes for academic session 2025–26, based on the supplied data for the 2026 passed-out batch.

2. Message from the Training & Placement Cell

The Training & Placement Cell strives to create meaningful career opportunities by connecting academic learning with professional expectations. Our focus is not limited to facilitating recruitment; we also encourage confidence, communication, professional etiquette, interview readiness and a positive work-oriented mindset among students.

We welcome organizations to engage with the institution for campus recruitment, internships, apprenticeships, industrial interaction, training programmers, expert sessions and other mutually beneficial initiatives. Sustained institution–industry interaction can create stronger career pathways for students and meaningful talent pipelines for employers.

3. About the Training & Placement Cell

The Cell coordinates placement activities and acts as a facilitation point for students and recruiters. It works with departments, faculty members and student coordinators to ensure recruitment activities are conducted in an organized and student-friendly manner.

- Facilitating communication with prospective recruiters and organizations.
- Coordinating campus recruitment schedules and selection activities.
- Providing recruitment-related information and guidance.
- Supporting registration, eligibility verification, shortlisting, tests and interviews.
- Organizing employability and career-oriented training activities.
- Maintaining placement-related records and outcome summaries.
- Encouraging alumni and industry interaction for career awareness and mentoring.

4. Placement Vision and Objectives

Vision: To develop a responsive and career-oriented placement ecosystem that enables students to confidently participate in employment opportunities and supports organizations in accessing technically trained talent.

- Enhance student employability through technical and professional skill development.
- Provide equitable access to placement opportunities across eligible branches.
- Strengthen industry–institute interaction and professional networking.
- Prepare students for aptitude tests, technical assessments and interviews.
- Promote professionalism, workplace readiness and lifelong learning.
- Build long-term relationships with recruiters, alumni and industry stakeholders.

5. Placement Process

Stage	Activity	Description
1	Recruiter Interaction	Initial communication and discussion of recruitment requirements.
2	Job Profile & Eligibility	Sharing job description, eligibility criteria, skills and selection pattern.
3	Student Registration	Eligible students register and submit required information.
4	Pre-Placement Orientation	Briefing about the organization, role, recruitment process and expectations.
5	Assessment / Test	Aptitude, technical, coding or other assessments as applicable.
6	Interview / Selection	Technical and HR interviews or other selection stages.
7	Result & Offer	Selection/offer communication from the recruiter.
8	Post-Placement Record	Placement outcomes documented by the Training & Placement Cell.

6. Student Employability & Career Preparation

- Technical knowledge and application of core engineering concepts.
- Aptitude, logical reasoning and problem-solving practice.
- Communication skills and professional interaction.
- Resume and professional profile development.
- Technical and HR interview preparation.
- Teamwork, leadership, time management and workplace discipline.
- Awareness of industry expectations and evolving technology.

7. Placement Infrastructure & Facilities

Seminar Hall: Placement drives, orientations, expert sessions and large-group activities.

Two Training Rooms: Projectors and smart boards for structured training and employability programmed.

Air-Conditioned Conference Room: Formal meetings, recruiter interactions and selection-related activities.

Online Interview Facility: Virtual interviews, online assessments and remote recruitment interactions.

TPO Office: Placement coordination, student guidance, recruiter communication and records.

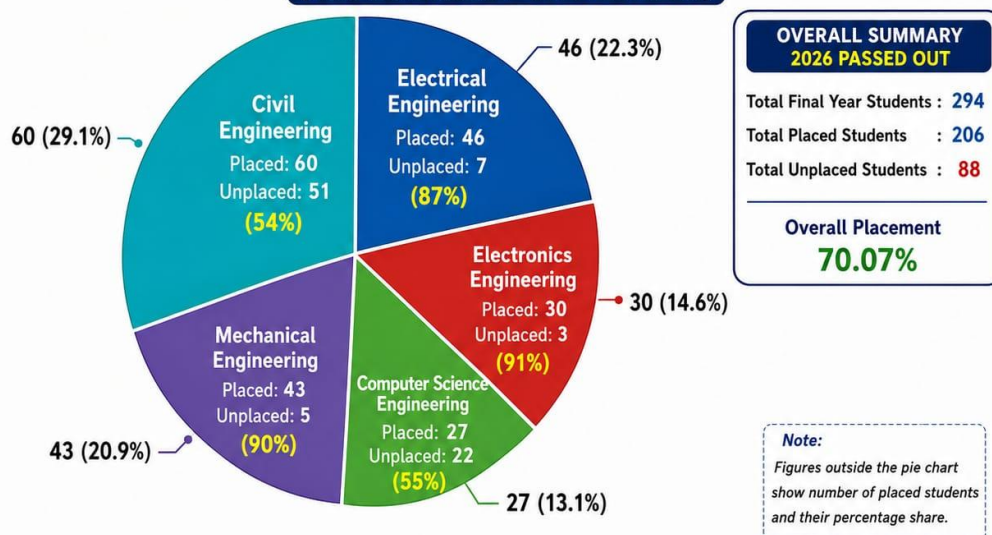
8. Placement Performance – Academic Session 2025–26

For the 2026 passed-out batch, the supplied data covers 294 final-year students across five engineering branches. A total of 206 students were placed and 88 remained unplaced in the supplied placement record. The overall placement rate is 70.07%.

PLACEMENT SUMMARY BY BRANCH

2026 PASSED OUT

(Final Year Students – 2026 Passed Out)



BRANCH-WISE PLACEMENT DETAILS – 2026 PASSED OUT

Sl. No.	Name of Branch	No. of Students in Final Year (2026 Passed Out)	Total No. of Students Placed	No. of Students Unplaced	Placement (%)
1	Electrical Engineering	53	46	7	87%
2	Electronics Engineering	33	30	3	91%
3	Computer Science Engineering	49	27	22	55%
4	Mechanical Engineering	48	43	5	90%
5	Civil Engineering	111	60	51	54%
TOTAL		294	206	88	70.07%

This placement summary represents the outcome for the batch of 2026 passed out students.

9. Higher Education Details

Sr. No.	Name	Branch	College
01.	Nishi Kumari	EC	J.D Woman's College, Patna
02.	Govind Kumar	EC	RKFD College Bhopal, (SRK University)
03.	Anurag Kumar Mishra	ME	Sant Longowal Institute of Engineering & Technology
04.	Shubham Kumar	EE	Sarvepalli Radhakrishnan University
05.	Gyandeep Patel	EC	SRK University Bhopal
06.	Rupam kumari	EE	Government engineering College , Khagaria
07.	Mayank kumar	CE	Government engineering College , Khagaria
08.	Shakshi kumari	EE	Government engineering College , SAMASTIPUR
09.	Chandra Narayan Jha	EE	Government engineering College , SAMASTIPUR
10.	Ayush Kumar	CSE	Galgotias University
11.	Anand kumar	CSE	Supaul College of Engineering, ,Supaul
12.	Mahesh kumar munmun	CE	KEC, Katihar
13.	Aradhana suman	CSE	Government engineering College , SAMASTIPUR
14.	Pushpam kumari	CE	DCE, Darbhanga
15.	Ankit Prakash	EE	Government engineering College, Vaishali

10. Alumni & Industry Connect

The institution recognizes alumni and industry interaction as important components of career development. The Training & Placement Cell facilitates structured engagement through mentoring, guest talks, career guidance, industrial exposure and recruitment-related interaction.

- Alumni interaction and career guidance sessions.
- Industry expert talks and technical sessions.
- Mentoring and professional networking opportunities.
- Industry exposure and awareness of workplace practices.
- Internship, apprenticeship and employment opportunities.

11. Recruiter Engagement

The institution welcomes organizations seeking technically trained diploma talent and encourages recruiters to engage with the Training & Placement Cell for campus recruitment and collaborative activities.

- Campus recruitment drives.
- Pre-placement talks and company presentations.
- Technical and aptitude assessments.
- Technical and HR interviews.
- Internship and apprenticeship opportunities.
- Industry interaction and skill-development programmes.

12. Student Support & Coordination

- Complete assistance by student coordinators at each level of the placement process.
- Highly motivated and experienced staff to synchronize the overall placement process.
- Timely communication of recruitment schedules and instructions.
- Coordination of student registrations and recruitment logistics.
- Support during online and offline selection activities.
- Guidance on professional conduct and communication.

13. Continuous Improvement & Future Focus

The Training & Placement Cell aims to continuously strengthen the placement ecosystem by expanding recruiter outreach, improving employability preparation, increasing industry interaction and encouraging students to build skills aligned with emerging employment requirements.

- Broaden recruiter outreach across core and emerging sectors.
- Increase industry-oriented training and practical exposure.
- Strengthen aptitude, communication and interview preparation.
- Promote alumni participation in mentoring and career guidance.
- Develop stronger internship, apprenticeship and industry-connect pathways.
- Use placement feedback to improve student preparation and institutional support.

14. Contact & Recruiter Invitation

We invite organizations, industry professionals, alumni and other stakeholders to connect with the Training & Placement Cell for campus recruitment, internships, apprenticeships, training programmes, expert interactions and other mutually beneficial initiatives.

Institution	Kameshwar Narayan Singh Government Polytechnic, Samastipur
Cell	Training & Placement Cell
Academic Session	2025-26
Placement Batch	2026 Passed-Out Batch
Contact Email	tpoknsgp@gmail.com

15. Training Activities & Workshops

The Training & Placement Cell presents the major training, workshop and career-development activities conducted during the session. These activities demonstrate the institution's emphasis on improving student employability beyond academic learning.

- Aptitude and logical reasoning training for quantitative ability, analytical thinking and problem solving.
- Communication and soft-skills development covering professional communication, group discussion and workplace etiquette.
- Resume-building and career-profile workshops for effective presentation of academic and technical strengths.
- Interview-readiness sessions covering technical interviews, HR interviews, common questions and professional conduct.
- Technical and domain-oriented workshops connecting classroom concepts with practical and industry-oriented applications.
- Career guidance and awareness sessions on employment opportunities, recruitment expectations and career planning.
- Expert / industry interaction sessions for practical exposure to workplace expectations and career pathways.

Training/Workshops Conducted Details:

1. Career Counselling Programme

A Career Counselling Session was organized at K. N. S. Government Polytechnic, Samastipur in collaboration with Lovely Professional University (LPU), Punjab. The session aimed to guide students regarding higher education opportunities, career pathways, skill development and future academic prospects. Experts from LPU interacted with the students and provided valuable insights into various career options and opportunities available after diploma studies. The session encouraged students to make informed decisions about their higher studies and career development.



2. One Day Entrepreneurship Awareness Programme

Kameshwar Narayan Singh Government Polytechnic, Samastipur successfully organized a One-Day Entrepreneurship Awareness Programme on 13.02.2026 in collaboration with MSME–DFO Muzaffarpur. The programme was inaugurated by Dr. Aftab Anjum, Principal, KNS Government Polytechnic, Samastipur. On this occasion, Shri Atul Kumar Mishra, Assistant Director, MSME–DFO Muzaffarpur, addressed the students and delivered an informative presentation on various schemes and initiatives of the Ministry of MSME, highlighting opportunities available for aspiring entrepreneurs. Shri Shiv Shankar Shukla, Resource Person, conducted an engaging and insightful session on entrepreneurship, motivating students to explore self-employment and innovation as viable career options. The programme witnessed enthusiastic participation of more than 100 students, who actively interacted and raised queries regarding MSME schemes, startup support, and entrepreneurial guidance. The interactive session proved highly beneficial and inspiring for all participants.

KNS Government Polytechnic remains committed to promoting entrepreneurship, innovation, and skill development among students to prepare them for emerging career opportunities.



3.Career Guidance Program



A Career Guidance Seminar was successfully organized at our college on 7th October 2025, by the Labour Resource Department, Govt of Bihar, with the valuable support of the District Employment Exchange (DEE), Samastipur and its dedicated officers. The District Employment Officer (DEO), District Skill Manager (DSM), and other officials participated in the seminar. The seminar aimed to provide students with the knowledge, direction, and motivation needed to make informed career choices and prepare for both national and international job opportunities. During the session, DSM Samastipur shared his personal career journey, inspiring students to begin with small steps and focus on gaining practical experience. He stressed that while the starting salary in any job might be modest, the experience and exposure it brings are invaluable. He also highlighted how DEE helps students access opportunities with reputed companies,

including foreign job placements through certified training programmes, skill, assessments and job fairs. DEO Samastipur emphasized the importance of pursuing B.Tech after completing a diploma, explaining how higher education can significantly improve technical skills and open up advanced career options in both private and public sectors. He guided students on how to register with the District Employment Exchange, benefit from career counseling, importance of NCS portal, access verified job listings, and take advantage of government-run employment and skill-development schemes. A key message shared during the seminar was the importance of self-assessment in career planning — knowing one's strengths, interests, and goals is the foundation of a successful career. Students were reminded that 25 years of focused hard work in the early phase of life can lead to 50 years of security, growth, and fulfillment. We sincerely thank DEE Samastipur and its officers for their unwavering efforts to bridge the gap between education, skills, and employment — empowering the youth of Samastipur to become career-ready and future-proof in an evolving global job market.

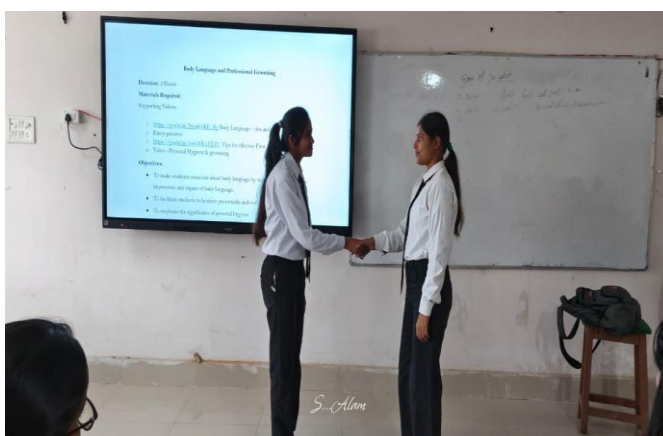
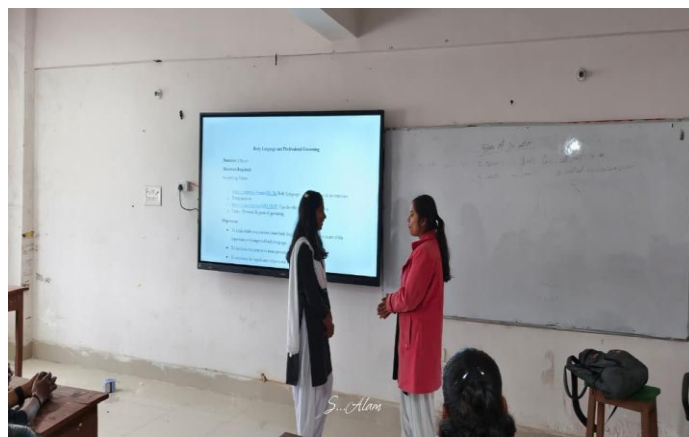
4. Infosys Training Programme



The “Skill Up – Empowering the Next Generation” training programme was organized at our college for final-year students. The training was conducted by Mr. Adarsh Shukla and focused on enhancing students’ communication, employability, digital and career-readiness skills, preparing them for better career opportunities.

5. Employability skill training programme

An Employability Skills Training Programme was organized at K. N. S. Government Polytechnic, Samastipur for final-year female students by Mahindra Pride Classroom, Naandi Foundation. The programme focused on developing communication, confidence, soft skills, interview skills and workplace readiness, helping students prepare for successful careers and employment opportunities.



6. CIPET Hajipur



A 14-day Skill Development Training Programme on CNC Machining Techniques using CAD/CAM/CAE was organized by the Department of Science, Technology and Technical Education (DSTTE), Government of Bihar, in collaboration with the Bihar Skill Development Mission (BSDM) at CIPET, Hajipur, from 23rd September to 6th October 2025. The training was conducted for 49 final-year students of the Mechanical Engineering Department, K.N.S. Government Polytechnic, Samastipur.

Placement Drives Conducted Details:

During the session, the Training & Placement Cell coordinated recruitment activities by communicating job opportunities, verifying eligibility, facilitating student registration, arranging assessments and interviews, and recording selection outcomes. A recruiter-wise summary gives prospective employers a clear picture of placement engagement.

1. Placement Drive by Endurance

On-Campus placement drive by Endurance Technologies Pvt. Ltd. was successfully organized at K. N. S. Government Polytechnic, Samastipur. The drive witnessed enthusiastic participation from students of Computer Science (CS), Electrical Engineering (EE), Electronics Engineering (ECE), and Mechanical Engineering (ME), showcasing their skills and determination to begin their professional journey.



2. Placement Drive by Tata Electronics

Campus placement drive for Tata Electronics was successfully organized at our college in which ECE and CSE branch students participated.



3. Placement Drive by Shatyarth Technology

Pool Campus Placement Drive was successfully organized in collaboration with shatyarth Technology at our college. Renowned organizations such as MRF Tyres, HIL Electric (Highly Electric), Bajaj Auto, and Tata Green Batteries participated in the drive, offering valuable career opportunities to aspiring students.



16. Placement Coordinators – Academic Session 2025-26

The placement coordinators played an important role in coordinating communication between the Training & Placement Cell, academic departments, student representatives and recruiters. They supported student registration, dissemination of recruitment information, scheduling, attendance, documentation and smooth conduct of placement activities.

Sr. No.	Name	Branch	Roll No.	Mobile No.	Email ID
01.	Govind Kumar	Electronics	2023-EC-06	6202016963	govindkumarpabra@gmail.com
02.	Priya kumari	Electronics	2023-EC-37	7352384369	priya9393kumari@gmail.com
03.	Prashant Kumar	Electrical	2023-E-26	6207601598	prashantsfc05@gmail.com
04.	Akhilanand Jha	Electrical	2023-E-04	6206791220	akhilanandjha8@gmail.com
05.	Prem Kumar	Mechanical	2023-M-10	7903134169	anishthakur8877@gmail.com
06.	Sudhanshu Kumar	Mechanical	2023-M-03	7480842052	sp5242170@gmail.com
07.	Anurag Kumar Pandey	Civil	2023-C-39	9525762936	itzviraj3526@gmail.com
08.	Naveen Kumar	Civil	2023-C-25	9113150954	naveenkr9113@gmail.com
09.	Ankit Kumar Ray	CSE	2023-CSE-56	8102933436	ankitkumarray0567@gmail.com
10.	Rajan Kumar	CSE	2023-CSE-41	9234499595	rajankumarpip36259@gmail.com

Role of Placement Coordinators

- Coordinate placement-related communication with students of the respective branch.
- Share recruiter notifications, eligibility criteria, schedules and instructions.
- Facilitate student registration and submission of required information.
- Coordinate student attendance and logistics during tests, interviews and placement drives.
- Assist the Training & Placement Cell in maintaining branch-wise placement records.
- Support students during online and offline recruitment activities.
- Provide feedback to the Training & Placement Cell regarding student participation and placement activities.

**Kameshwar Narayan Singh Government Polytechnic,
Samastipur**

Training & Placement Cell

Building careers through skills, opportunity and industry connect