

PLACEMENT BROCHURE

**Kameshwar Narayan Singh Government Polytechnic,
Samastipur**

Training & Placement Cell

Academic Session 2024–25

2025 Passed-Out Batch

CONNECT • PREPARE • PERFORM • PROGRESS

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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 2024–25, based on the supplied data for the 2025 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 programmes, 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 programmes.

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

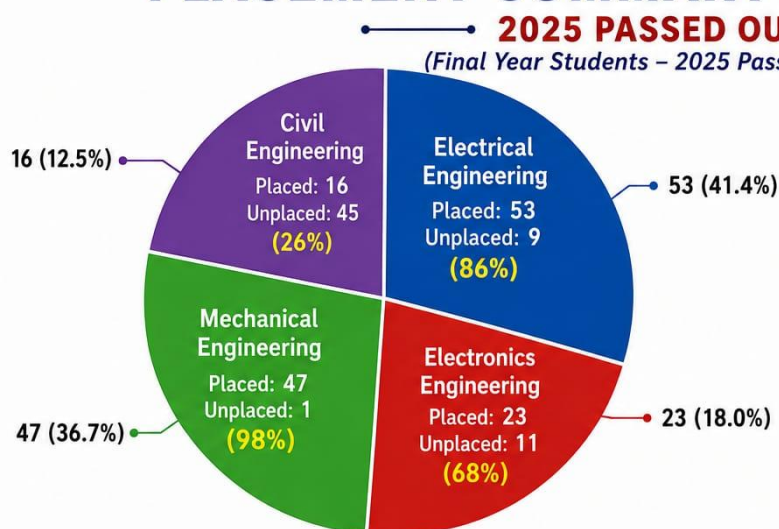
Online Interview Facility: Virtual interviews, online assessments and remote recruitment interactions.

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

8. Placement Performance – Academic Session 2024–25

For the 2025 passed-out batch, the supplied data covers 205 final-year students across four engineering branches. A total of 139 students were placed and 66 remained unplaced in the supplied placement record. The overall placement rate is 67.80%.

PLACEMENT SUMMARY BY BRANCH



OVERALL SUMMARY – 2025 PASSED OUT

Total No. of Students in Final Year : 205
Total No. of Students Placed : 139
Total No. of Students Unplaced : 66

Overall Placement
67.80%

Note:

Figures outside the pie chart show number of placed students and their percentage share.

Sl. No.	Name of Branch	No. of Students in Final Year (2025 Passed Out)	Total No. of Students Placed	No. of Students Unplaced	Placement (%)
1	Electrical Engineering	62	53	9	86%
2	Electronics Engineering	34	23	11	68%
3	Mechanical Engineering	48	47	1	98%
4	Civil Engineering	61	16	45	26%
TOTAL		205	139	66	67.80%

This placement summary represents the outcome for the batch of 2025 passed out students.

9. Higher Education Details

List of students admitted to Government colleges:



NIRAJ KUMAR
EE
M.I.T. MUZAFFARPUR
B.Tech (EE)



PRITEE KUMARI
CE
M.I.T. MUZAFFARPUR
B.Tech (CE)



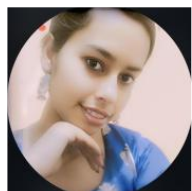
ROHIT KUMAR
ME
G.E.C. KHAGARIA
B.Tech (ME)



AASHUTOSH KUMAR
EE
G.E.C. KHAGARIA
B.Tech (EE)



DEEPAK KUMAR
ME
G.E.C. KHAGARIA
B.Tech (ME)



SHWETA RANI
EE
G.E.C. KHAGARIA
B.Tech (EE)



RAJNISH KUMAR
EE
B.P.M.C.E. MADHEPURA
B.Tech (EEE)



RAJNISH KUMAR
CE
S.P.N.R.E.C. ARARIA
B.Tech (CE)



PUJA PRIYADARSHNI
CE
S.P.N.R.E.C. ARARIA
B.Tech (CE)



SHIVENDRA PRAKASH
EE
G.E.C. LAKHISARAI
B.Tech (EE)



AMRIT RAJ
CE
G.E.C. LAKHISARAI
B.Tech (CE)



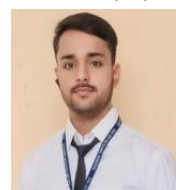
RAVISHANKAR KUMAR
CE
G.E.C. SHEOHAR
B.Tech (CE)



SHIVAM KUMAR
ECE
G.E.C. SHEOHAR
B.Tech (ECE)



GAUTAM KUMAR
CE
G.E.C. W.CHAMPARAN
B.Tech (CE)



AMBAR KUMAR SATYAM
ME
G.E.C. SAMASTIPUR
B.Tech (ME)



SWATI KUMARI
ECE
G.E.C. SAMASTIPUR
B.Tech (ECE)



NEELU KUMARI
ME
G.E.C. SAMASTIPUR
B.Tech (ME)



MAUSAM KUMARI
CE
G.E.C. MADHUBANI
B.Tech (CE)



NIVEDITA KUMARI
ECE
G.E.C. MADHUBANI
B.Tech (CE)



KAJAL KUMARI
EE
S.C.E. SAHARSA
B.Tech (EE)



SUJEET KUMAR
CE
S.C.E. SAHARSA
B.Tech (CE)



NITISH KUMAR
CE
S.C.E. SAHARSA
B.Tech (CE)



SURAJ KUMAR
CE
M.C.E. MOTIHARI
B.Tech (CE)



NIDHI KUMARI
ECE
N.C.E. NALANDA
B.Tech (AE)

List of students admitted to Private colleges:

Sr. No.	Name	Branch	College
01.	Nivedita Kumari	EC	NSTI (W) ALLAHABAD
02.	Ratanpriya Kumari	EC	Millenium Group of Institution, Bhopal
03.	Sachin Kumar	CE	RKFD College Bhopal, (SRK University)
04.	Sonu Kumar	ME	Mahaveer University, Meerut, Uttar Pradesh
05.	Ashu Rani	ME	Mahaveer University, Meerut, Uttar Pradesh
06.	Ranjeet Kumar	EC	SRK UNIVERSITY BHOPAL
07.	Jitendra Kumar Sah	CE	SRK UNIVERSITY BHOPAL
08.	Sachin Kumar	EC	RKDF College BHOPAL
09.	Pallav Kumar	EE	Lovely Professional University
10.	Rishikesh Kumar	EE	Mahaveer University, Meerut (UP)
11.	Abhishek Kumar	EC	SRK University BHOPAL
12.	Satyam Kumar	ME	CT UNIVERSITY PUNJAB
13.	Vikash Kumar	EE	MAHAVEER UNIVERSITY MEERUT (UP)
14.	Aman Kumar	ME	Mahaveer University
15.	Piyush Jaiswal	EC	Narula Institute of Technology

10. 2025 Achievers



AADITYA KUMAR
ME
Maruti Suzuki India Limited
Territory Service Engineer
(TSE)



SURAJ KUMAR
ME
Jindal SAW
Diploma Engineer Trainee
(DET)



ABHINANDAN KUMAR
CE
L&T Carbonlite Solution
Quality Engineer



GOLU KUMAR
ME
L&T Hydrocarbon
Designer



MANISHA KUMARI
ECE
Tata Motors (Technician)
(B.tech BITs PILANI)



ABHISHEK KUMAR
EE
Micron Semiconductor
QC Inspector



SUBODH KUMAR YADAV
EE
Micron Semiconductor
QC Inspector



PRINCE KUMAR
EE
Micron Semiconductor
QC Inspector



MANDEEP KUMAR
EE
Micron Semiconductor
QC Inspector



RAVNISH KUMAR
CE
L&T Construction.(North
Sikkim)
QA /QC Civil Engineer



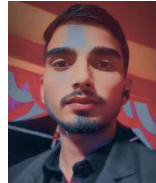
KANHAI KUMAR
ME
L&T Heavy Engineering
Production Engineer



DHANANJAY KUMAR
CE
L&T Heavy Civil
Execution Engineer



AYUSH KUMAR
ME
GE Aerospace
OJT Trainee



PANDAV KUMAR
ME
GE Aerospace
OJT Trainee



AALOK KUMAR
ME
GE Aerospace
OJT Trainee



AASHU RANI
ME
GE Aerospace
OJT Trainee



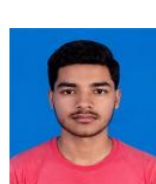
DIVYA RAJ
EE
GE Aerospace
OJT Trainee



HANSH RAJ KUMAR SINGH
ME
GE Aerospace
OJT Trainee



VIKKY KUMAR RANGEELA
ME
GE Aerospace
OJT Trainee



SONU KUMAR
ME
GE Aerospace
OJT Trainee



SUNNY KUMAR
ME
GE Aerospace
OJT Trainee



SAHIL KUMAR
ME
IOCL Barauni
Junior Engineer (JE)



MARUTI SUZUKI INDIA LIMITED



JINDAL SAW LIMITED



L&T Energy–CarbonLite Solutions | L&T Hydrocarbon
L&T Construction | L&T Heavy Engineering
L&T Heavy Civil



TATA MOTORS LIMITED



MICRON TECHNOLOGY



GE AEROSPACE

11. 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.

12. 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.

13. 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.

14. 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.

15. 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	2024–25
Placement Batch	2025 Passed-Out Batch
Contact	tpoknsgp@gmail.com

16. 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. CIPET Hajipur Training

A specialized training programme was organized at CIPET, Hajipur for the students of the Mechanical Engineering branch from 30 December 2024 to 18 January 2025. The training provided students with practical exposure to industrial processes, modern manufacturing techniques, machinery, and hands-on technical skills, thereby enhancing their industry readiness and practical knowledge.



2. Employability Skill Training Programme by Mahindra Pride Classroom Nandi Foundation

An Employability Skills Training Programme was organized by Nandi Foundation for final-year female students from 17 February 2025 to 23 February 2025. A total of 37 students participated in the programme. The training focused on developing communication skills, professional behaviour, interview skills, teamwork, and workplace readiness, helping students enhance their employability and confidence.



3. Entrepreneurship Development Programme

An Entrepreneurship Development Programme (EDP) was organized for the final-year students by Hindustan Unilever Limited (HUL) in collaboration with NIESBUD. The programme focused on developing an entrepreneurial mindset among students and provided valuable insights into entrepreneurship, business opportunities, innovation, and essential skills required to start and manage a successful venture.



4. Industrial Visit

An industrial visit to Loco Shed, Samastipur was organized for the final-year students of Electrical Engineering (EE), Mechanical Engineering (ME), and Electronics & Communication Engineering (EC). The visit provided students with valuable practical exposure to railway operations, locomotive maintenance, electrical systems, mechanical components, and control and communication systems. It helped bridge the gap between theoretical knowledge and its practical applications in the industry.



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.

Throughout the academic session, on-campus placement drives were conducted in both offline and online modes for various reputed companies, providing students with diverse employment opportunities. In addition, students actively participated in off-campus placement drives organized by other polytechnic institutions, enabling them to explore a wider range of career opportunities and interact with recruiters from different industries.

1. Placement Drive by ICJ

Pool Campus placement Drive in collaboration with ICJ was organized in our college on 19.02.2025 in which Yokohama Off-Highway Tyres (Gujarat, Haryana, Andhra Pradesh), Reise and Mitas Tyres (Gujarat), Hitachi Astemo Gurugram Powertrain Systems Pvt. Ltd. (Neemrana, Rajasthan) and CEAT Tyres (Halol, Gujarat) participated.



2. Krishna Maruti Placement Drive

A placement drive was conducted by Krishna Maruti for final-year students of the college. Students from Electrical Engineering (EE), Electronics & Communication Engineering (ECE), and Mechanical Engineering (ME) participated in the recruitment process. The drive provided students with an opportunity to interact with industry representatives and explore career and employment opportunities in the Automotive Industry.



17.Placement Coordinators – Academic Session 2024–25

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.	Remarks
01.	Satyam Kumar	Electronics	2022-EC-54	Placement Coordinator (Boys)
02.	Ranjit Kumar	Electronics	2022-EC-56	Placement Coordinator (Boys)
03.	Pushplata Kumari	Electronics	2022-EC-42	Placement Coordinator (Girls)
04.	Shivendra Prakash	Electrical	2022-E-14	Placement Coordinator (Boys)
05.	Divya Raj	Electrical	2022-E-19	Placement Coordinator (Boys)
06.	Hemjyoti Kumari	Electrical	2022-E-54	Placement Coordinator (Girls)
07.	Ambar Kumar Satyam	Mechanical	2022-M-56	Placement Coordinator
08.	Sunny Kumar	Mechanical	2022-M-01	Placement Coordinator (Boys)
09.	Pandav Kumar	Mechanical	2022-M-07	Placement Coordinator (Boys)
10.	Sachin Kumar	Civil	2022-C-23	Placement Coordinator
11.	Abhinandan Kumar	Civil	2022-C-05	Placement Coordinator (Boys)
12.	Alka Kumari	Civil	2022-C-02	Placement Coordinator (Girls)

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.

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18. Placement Highlights in Newspaper

कामेश्वर नारायण सिंह राजकीय पॉलिटेक्निक समस्तीपुर में प्लेसमेंट ड्राइव हुआ संपन्न

समस्तीपुर, सोनभद्र संवाददाता। जिला अंतर्गत विभूतिपुर प्रखंड स्थित कामेश्वर नारायण सिंह राजकीय पॉलिटेक्निक समस्तीपुर में एकदिवसीय प्लेसमेंट ड्राइव का आयोजन कृष्णा मारुति मानेसर द्वारा किया गया। जिसमें अंतिम वर्ष के यांत्रिक अभियंत्रण, इलेक्ट्रिकल अभियंत्रण एवं इलेक्ट्रॉनिक्स अभियंत्रण के छात्र/छात्राओं ने पार्टिसिपेट किया। उक्त अवसर पर संस्थान के प्राचार्य द्वारा छात्र-छात्राओं को आगे और नामचिन्ह कंपनियों को संस्थान में प्लेसमेंट ड्राइव आयोजित कर छात्र/छात्राओं को बेहतर अवसर प्रदान करने संबंधी बात कही गई। संस्थान तथा कृष्णा मारुति के बीच समन्वय का कार्य सत्यार्थ टेक्नोलॉजी प्राइवेट लिमिटेड पटना द्वारा किया गया। सत्यार्थ टेक्नोलॉजी प्राइवेट लिमिटेड की निदेशक संजीव कुमार रावत द्वारा छात्राओं को प्रोत्साहित किया गया। इस कड़ी में कृष्णा मारुति के एच.आर.विशाल दुबे द्वारा कंपनी के बारे में सविस्तर चर्चा की गई एवं छात्र-छात्राओं के कंपनी में कार्य, उनको मिलने वाले सुविधाओं, वेतन भत्ते इत्यादि से संबंधित चर्चा की गई। इस ड्राइव में मैकेनिकल के छात्र/छात्राओं, इलेक्ट्रिकल के छात्र/छात्राओं एवं इलेक्ट्रॉनिक्स के कुल 57 छात्र छात्राओं का चयन किया गया। उक्त अवसर पर संस्थान के शिक्षक डॉ. कृष्ण कुमार, प्रो.न्यूटन कुमार सिंह, असिस्टेंट टीपीओ मोहम्मद सैफुल्लाह, प्रो. सुप्रिया कुमारी, प्रो. संदीप कुमार, राजेश रंजन, गुंजन कुमार, अमरेंद्र कुमार एवं अन्य उपस्थित थे।



कुजाफरपुर
रविवार
19 जनवरी 2025

06

कैंपस 30^s

प्रशिक्षण के बाद प्रमाण पत्र के साथ पॉलिटेक्निक के छात्र।

छात्र-छात्राओं का प्रशिक्षण संपन्न

विभूतिपुर। कामेश्वर नारायण सिंह राजकीय पॉलिटेक्निक किशनपुर टमका के फाइनल ईयर के मैकेनिकल ब्रांच के कुल 56 छात्र-छात्राओं का सात दिवसीय प्रशिक्षण शनिवार को समाप्त हो गया। इस दौरान समापन समारोह आयोजित कर सभी प्रशिक्षण प्रमाण पत्र दिया गया। संस्थान के शिक्षक मनीष कुमार (व्याख्याता विद्युत) मुख्य अतिथि के रूप में समापन समारोह में उपस्थित हुए। उक्त अवसर पर बच्चों से प्रतिवेदन प्राप्त किया गया। जिसमें छात्र-छात्राओं द्वारा यह बताया गया की यह प्रशिक्षण कार्यक्रम उनके उज्जवल भविष्य में मील का पत्थर साबित हुआ है। इसके बाद प्रशिक्षणार्थी छात्रों को प्रशिक्षण प्रमाण पत्र दिया गया।

प्रभात खबर
prabhatkhabar.com

Latest News

वीडियो में देखिए कैसे धीमी हो गई कारकेड की रफ्तार | पूजा-अ

राजकीय पॉलिटेक्निक में मेगा जॉब फेयर का हुआ आयोजन, कई कंपनियों ने लिया हिस्सा

विभूतिपुर

प्रखंड के कामेश्वर नारायण सिंह राजकीय पॉलिटेक्निक, विभूतिपुर में एक दिवसीय मेगा जॉब फेयर 2025 का आयोजन किया गया। इस प्लेसमेंट ड्राइव में कोकोलमा टायर्स, सीएल टायर्स, लिगवो, राइड मिक्स टायर्स जैसे कंपनियों ने भाग लिया और छात्रों का चयन किया। इस जॉब फेयर में संस्थान के यांत्रिक अभियंत्रण, विद्युत अभियंत्रण, असेंबलिंग अभियंत्रण एवं इलेक्ट्रॉनिक्स अभियंत्रण के अंतिम वर्ष के छात्र-छात्राओं ने भाग लिया। इसके अलावा ग्रामसेंट पॉलिटेक्निक छारपा, ग्रामसेंट पॉलिटेक्निक छारपा एवं ग्रामसेंट पॉलिटेक्निक बरौने के छात्र-छात्राओं ने भी प्लेसमेंट ड्राइव में हिस्सा लिया।

इस पूरे अवसर में इन्वेस्टमन्ट कम्स जस्टिसी प्रबलराज ने संस्थान और कंपनियों के बीच समन्वय की भूमिका निभायी। संस्थान के प्राचार्य डॉ. अमरेंद्र कुमार ने इस अवसर पर कहा कि भविष्य में और भी प्रतिष्ठित

मेरा प्रखंड, मेरा गौरव प्रतियोगिता में मनोरंजन को राज्य में तृतीय पुरस्कार

विभूतिपुर, विहार सरकार के पब्लिक विभाग द्वारा प्रकाशित 'मेरा प्रखंड, मेरा गौरव' प्रतियोगिता में चक्रवर्तीय निबन्धी वीरेंद्र पांडेयकर मनोरंजन प्रकाश मिश्र ने तृतीय पुरस्कार प्राप्त किया है। इनके प्रयास से विभूतिपुर प्रखंड अखिल कल्याणपुर उत्तर पंचायत के राजीवराजिक 'देव' पेशेवर को पब्लिक विभाग के मानकीकृत समीक्षा कायदा दिया है। इन्होंने पुरस्कार जीने पर वीरेंद्र पांडेयकर पब्लिक मुसाहिर, नरनाथ मशाल, कामाकर नौरथ कामपथी 'देव', शायर या राजेशकर अक्स समसरीपु, अर्जुन अर्जुनराई, स्वयं प्रभा, शिवकर दिव्य, राजेश राम कुमार, रंजित कुमार, धर्मेन्द्र कुमार, अशोक कुमार मशाली, विनय भूषण, रंजित कुमार, राजेश कुमार, नरनरत इस अर्द्ध ने एवं व्यक्त किया है।

मैट्रिक परीक्षा की दूसरी वाली में बैलगाड़ी दुर्घटना का शिकार, मैट्रिक परीक्षा के दौरान टिप बुराका को दूसरी वाली की चोरी के दौरान तीन परीक्षार्थी छात्रों अचानक चोरी हो गयी।

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