



Welcome to your new Journey in Technical Education

Academic year (2025-26)

GPL REFLECTIONS
ANNUAL MAGAZINE 2025-2026

GOVERNMENT POLYTECHNIC LAKHISARAI



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CO-EDITOR : ER. DIPU KUMAR

WELCOME MESSAGE

FROM SECERATERY



The Science, Technology and Technical Education Department aims to spread and improve technical education. It envisages a two pronged strategy of having an Engineering College in every Division, a Polytechnic in every District as well as sustained focus on quality of instruction. Popularizing Science in society is the other major objective of this Department. Major strides have been made in establishing new technical institutions with several new Engineering Colleges & Polytechnics being set up in the State. Equipping them with high quality laboratory and workshop infrastructure as well as providing competent teaching resources is high on the Department's Agenda. At the same time, spreading Science as an outlook as well as for igniting young, curious minds remains a high priority. We believe that a society that encourages science augurs well for development of Bihar and the nation. The Department also fosters research in all areas of Science, Technology and Technical Education, especially sunrise sectors. And it also actively encourages scientists of the state to gain exposure within and outside the country. We believe that development of Science, Technology and Technical Education certainly holds a key to progress and prosperity. We believe, therefore we are.

With regards
Secretary, DSTTE

VISION

Equipping young people with a comprehensive education and cutting-edge skills so they can contribute significantly to the state and country.

MISSION

M1 To produce technically proficient engineers with moral and ethical principles by offering professional education.

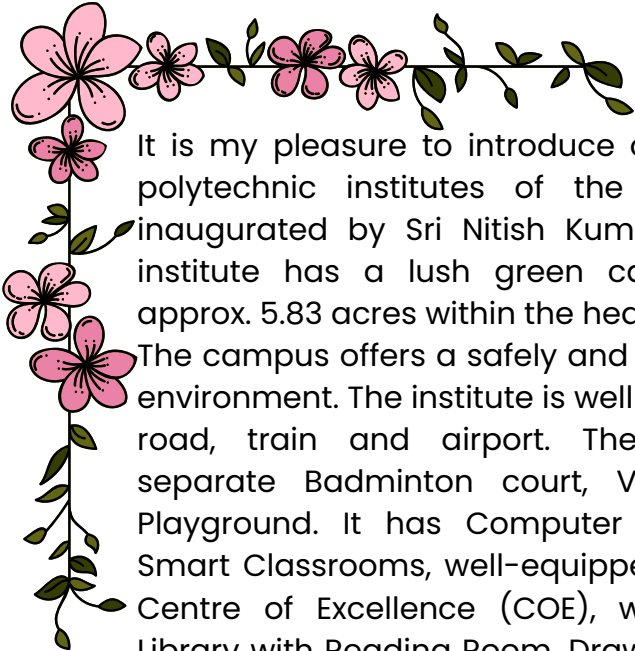
M2 To educate students and equip them with cutting-edge tools to tackle issues facing business and society.

M3 To inspire learners to love education and do their best to improve their mental, social, and physical well-being.

MESSAGE OF PRIDE

We take immense pride in welcoming you to the family of Government Polytechnic, Lakhisarai. Our institute represents the vision of Bihar to empower youth through quality technical education and innovation. With a lush green campus, modern facilities, and a legacy of academic excellence, we are proud to be among the leading polytechnic institutes of the state.

Our alumni have made their mark in industries, government services, and research defence, organizations, and we are confident that you too will carry forward this tradition of excellence. By choosing this institute, you have joined a community that values discipline, knowledge, creativity, and service to society. Together, we will build a future that reflects the strength, talent, and aspirations of Bihar.



It is my pleasure to introduce one of the best polytechnic institutes of the State. It was inaugurated by Sri Nitish Kumar in 2013. The institute has a lush green campus of over approx. 5.83 acres within the heart of the district. The campus offers a safely and live hood green environment. The institute is well connected with road, train and airport. The institute has separate Badminton court, Volleyball court, Playground. It has Computer Lab (150 No.), Smart Classrooms, well-equipped Laboratories, Centre of Excellence (COE), well maintained Library with Reading Room, Drawing Halls, Open Gym, Cafeteria, Wi-Fi Campus. Every year institute organize inter & intra level sports tournaments called as UMANG. The Primary Mission of our institute is to provide resources and state of art program that will help professional development of our students. This institute offers Diploma in Four Discipline i.e. Civil Engineering (CE), Electrical Engineering (EE), Mechanical Engineering (ME), Electronics & Communication Engineering (ECE), The aim of this institute is to maximize human potential so that intellectually capable and imaginatively gifted leaders can emerge in a variety of professions by providing qualitative technical education and exploring students' latent talent. The Institute is going to sign MoU with various centrally funded technical institutes and public sector units. Most of our passed-out students are serving in Indian industries, Defence Sector, State govt., Centre govt. etc.

With Regards.

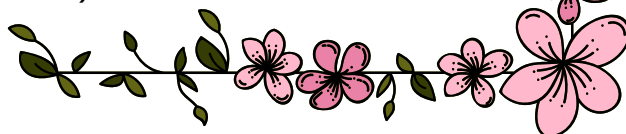
Dr. Rajesh Kumar Ranjan

Principal

Government Polytechnic, Lakhisarai

Department of Science, Technology & Technical Education (DSTTE), Government of Bihar

- Bihar-811311 (INDIA)



From Principal Desk



ABOUT THE PARENT ORGANISATION

ABOUT DSTTE

This department was earlier under control of Department of Industry. In the year 1978, it was separated and established as an independent department as Department of Science and Technology. Again, in the year 2007 the Department of Information Technology was carved out as an independent Department from the Department of Science and Technology. An era of technical education started in Bihar with establishment of Bihar College of Engineering Patna in 1924, which at present, has been converted into National Institute of Technology, Patna. This was the 6th Oldest Engineering College in India. After independence industrial revolution took place and to fulfill the needs of the nation for technological manpower, Bihar Institute of Technology, Sindri was started as College of Mechanical and Electrical Engineering at Patna in the year of 1949. It was later shifted to Sindri on 17th November 1950. After that Muzaffarpur Institute of Technology was established in the year 1954. In the year 2000, after bifurcation of the state, Bihar Institute of Technology, Sindri became part of Jharkhand State. At present, in Bihar 38 engineering colleges and 46 Polytechnic institutions are functioning. In June 2023 the department has been renamed as Department of Science, Technology & Technical Education to reflect the actual nature of the work being done by the department.

ABOUT SBTE BIHAR

The State Board of Technical Education (SBTE), Patna, Bihar, is responsible for evaluation and certification of six - semester Diploma Courses of all the Polytechnic Institutions affiliated to the SBTE Bihar. It has been constituted vide govt. order no. 75/Dir dated 31st May, 1955 under the Science, Technology and Technical Education Department, Government of Bihar. Since its formation the board is striving continuously for betterment of academic standard of Polytechnic Institutions of this State. SBTE offers a wide range of diploma and certificate programs in various fields of engineering and technology. The institution is committed to excellence and innovation in education, preparing students for careers in the ever-evolving technical landscape.

KEY INITIATIVES

- Expansion of government engineering colleges & polytechnics across districts.
- Promotion of skill development programs.
- Digital initiatives for e-learning and modern labs.
- Implementation of AICTE guidelines in Bihar.

MANDATE

- * Develop, regulate, and modernize technical education in Bihar.
- * Establish & monitor Government Engineering Colleges & Polytechnics.
- * Implement AICTE norms & ensure compliance.
- * Promote skill development, digital learning & innovation programs.
- * Strengthen research, industry collaboration & entrepreneurship.

ROLE IN DIPLOMA EDUCATION

- The State Board of Technical Education (SBTE), Bihar is the apex body responsible for regulating and supervising diploma-level technical education in the state.
- It ensures that polytechnic institutes follow the curriculum, academic calendar, and teaching standards.
- It aligns diploma programs with AICTE norms to maintain national-level quality and relevance.
- It updates syllabus to match industry needs and provides guidelines for teaching, labs, and practical training.

EXAMINATION & CERTIFICATION

- Conducts semester examinations across the state.
- Manages question paper setting, moderation, evaluation, and results.
- Uses digital systems for result publication and monitoring transparency.
- Issues marksheets, provisional certificates, and final diplomas.
- Diploma is recognized by SBTE, Govt. of Bihar, AICTE, and nationally for jobs and higher education.
- Provides record authentication for students seeking employment or studies abroad.



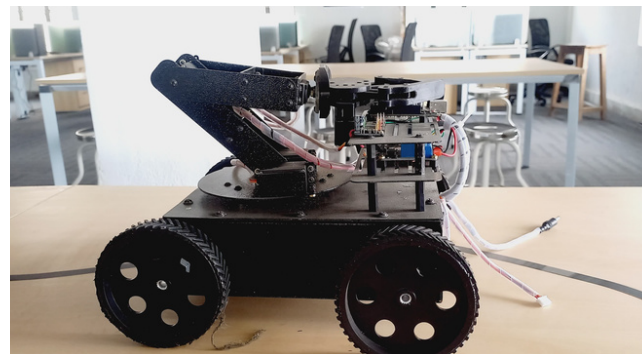
AICTE NORMS

- **Approval & Affiliation:** Institutes must obtain AICTE approval before starting any technical program.
- **Faculty Standards:** Mandatory teacher–student ratio, with prescribed minimum qualifications.
- **Infrastructure Requirements:** Standardized classrooms, laboratories, workshops, library, and digital facilities (Wi-Fi, computer labs).
- **Curriculum & Learning:** Implementation of AICTE’s Model Curriculum; promotion of digital platforms (SWAYAM, NPTEL, Virtual Labs).
- **Examination Rules:** Strict guidelines against cheating, plagiarism, and unfair means, as per AICTE policy.
- **Student Support Systems:** Compulsory Anti-Ragging Committee, Internal Complaints Committee (ICC), and Grievance Redressal Cell.
- **Quality Assurance:** In the process of accreditation through NBA (National Board of Accreditation).

ABOUT THE INSTITUTION

HISTORY

- Government Polytechnic, Lakhisarai was established in 2013 by the Department of Science and Technology (DST), firmly named as Department of Science, Technology & Technical Education (DSTTE) Government of Bihar, with the aim to set-up an effective technical education system in Bihar. It is affiliated to the State Board Technical Education (SBTE), Patna. The institute possesses all the facilities necessary for it to be a centre of excellence. For excelling in academic and research, the institute has well-qualified faculty members which are recruited through a rigorous process by Bihar Public Service Commission (BPSC). The institute has efficient Smart Classrooms, well-equipped laboratories, a library (with reading room facility), and other amenities to improve the skill and technical level of engineers which is needed by a Diploma holder. The institute provides Diploma programmes in five engineering disciplines viz. Civil Engineering (CE) with intake capacity of 30 students, Mechanical Engineering (ME), Electrical Engineering (EE), and Electronics & Communication Engineering (ECE), with an intake capacity of 30 students in each discipline. Admissions to the 3-year Diploma courses in the institute are made through Diploma Certificate Entrance Competitive examination (DCECE), Polytechnic Engineering (PE) conducted by Bihar Combined Entrance Competitive Examination Board (BCECE) in offline mode. Students have to appear in Polytechnic Admission Counseling through online mode, conducted by Bihar Combined Entrance Competitive Examination (BCECE) board, in order to seek admission to the first year Diploma, courses based on the DCECE merit-list.



VISION

To be known as per premier department of Mechanical Engineering in technical education and application of knowledge & skills to the benefit of the society.

MISSION

- M1-** To develop state-of-the-art teaching learning facilities to interpret, apply, disseminate and create knowledge.
- M2-** To be dynamic, innovative and flexible in devising programs, structures and mechanisms to cope with the changes.
- M3-** To equip the students with academic, corporate and entrepreneurial leadership, communication skills and global awareness required by the engineering profession and society in general.
- M4-** To establish an environment that encourages and builds an exemplary degree of citizenship, professional integrity with ethical behavior.

PEO (Program Educational Objectives)

- PEO1-** To prepare the students to lead a successful career in industries or to pursue higher studies or to support entrepreneurial endeavors.
- PEO2-** To build the potential of the students to bridge the gap between industry and academia with skills and innovations.
- PEO3-** To prepare the students to address social, technical and engineering challenges ethically.

PSO (Program Specific Outcomes)

PSO1- Capable to establish a career in Mechanical and interdisciplinary areas with the commitment to the society and the nation.

PSO2- Study will be armed with engineering principles, analysing tools and techniques and creative ideas to analyse, interpret and improve mechanical.

DEPARTMENTS

- Department of Mechanical Engineering
- Department of Civil Engineering
- Department of Electrical Engineering
- Department of Electronics Engineering

LABS & INFRASTRUCTURE

Technical knowledge is of no worth without practical approach. Every department has laboratories which provide practical experience related to the subjects studied. The students are expected to take the lab courses for better learning. Various instruments, machines and computers are provided in the labs to facilitate the lab work. Lab assistants and Professor in-charge effectively guide the students through their practical work. Every department has an operational computer lab of its own to sharpen programming skills and to get hands - on experience with the use of the softwares required in their respective fields of concern. The labs are equipped with the latest technology and are periodically updated.

A huge workshop with all required equipments, machines and tools is spread over a large area in the college. Work related to carpentry, blacksmithy, foundry, fitting etc. is carried out. All the activities are carried out under the vigilance and guidance of experienced instructors.



KEY ACHIEVEMENTS

- Establishment and Growing Infrastructure
- Diverse and Accredited Academic Programs
- Robust Campus Facilities
- Academic and Institutional Excellence
- Vibrant Campus and Industry Engagement



AFFILIATION

Government Polytechnic Lakhisarai is affiliated to the State Board of Technical Education (SBTE), Patna. SBTE was established in 31 May 1955 by the Government of Bihar through order number 75/Dir under the Department of Science & Technology (DST), Bihar Govt. The State Board of Technical Education (SBTE), Patna, Bihar, is responsible for evaluation and certification of six - semester Diploma Courses of all the Polytechnic Institutions affiliated to the SBTE Bihar. It has been constituted vide govt. order no. 75/Dir dated 31st May, 1955 under the Science, Technology and Technical Education Department, Government of Bihar. Since its formation the board is striving continuously for betterment of academic standard of Polytechnic Institutions of this State. SBTE offers a wide range of diploma and certificate programs in various fields of engineering and technology. The institution is committed to excellence and innovation in education, preparing students for careers in the ever-evolving technical landscape.

STUDENTS RIGHTS & RESPONSIBILITIES

Student Rights

- **Safe & Inclusive Environment** – Every student has the right to a safe, ragging-free, and inclusive learning environment where equality and respect are maintained.
- **Quality Education** – Access to updated syllabus, qualified faculty, well-equipped laboratories, and digital resources as per AICTE/SBTE norms.
- **Fair Evaluation** – Right to impartial and transparent assessment in examinations and internal evaluations.
- **Grievance Redressal** – Right to raise academic, hostel, or administrative concerns through the Grievance Cell or Online Portal.
- **Academic & Career Support** – Access to library, e-learning platforms, placement cell, and counselling services.
- **Freedom of Expression** – Right to express opinions and participate in cultural, sports, and extracurricular activities within institutional guidelines.

Student Responsibilities

- **Discipline & Good Conduct** – Abide by institutional rules, regulations, code of conduct, and maintain discipline.
- **Academic Integrity** – Avoid cheating, plagiarism, or unfair practices; maintain honesty in academic work.
- **Respect for Faculty & Staff** – Show respect towards teachers, staff members, and fellow students.
- **Proper Use of Facilities** – Use labs, library, hostels, and digital resources responsibly and help in their upkeep.
- **Regular Attendance & Participation** – Attend classes, labs, seminars, and workshops regularly and actively participate.
- **Social Responsibility** – Maintain cleanliness, promote eco-friendly practices, and contribute to a positive campus culture.

RULES & REGULATIONS

- Students must maintain discipline, decorum, and respect towards faculty, staff, and fellow students.
- Any act of misconduct, indiscipline, or violation of institutional values will invite disciplinary action.
- Minimum percentage of attendance (as per AICTE/SBTE/BEU norms) is mandatory to appear in examinations. (Attendance is not only about marks, it's about teamwork, discipline, and consistent learning.)
- Regular attendance is expected in lectures, practical classes, and workshops.
- Absenteeism without prior approval may affect internal marks and eligibility.

Cheating & Plagiarism Policy:

- Any form of malpractice in exams or assignments is strictly prohibited.
- Use of unfair means (cheating, copying, unauthorized material, impersonation) will result in disciplinary action.
- Plagiarism in projects/reports is checked using AICTE-recommended tools.
- Consequences may include cancellation of exam, withholding results, or even expulsion as per AICTE guidelines.

Use of Campus Facilities

- Library, labs, Wi-Fi, hostels, and other facilities must be used responsibly.
- Damage, misuse, or unauthorized use will attract penalties.
- Students are expected to keep the campus clean and follow digital library/computer lab rules.

LEAVE POLICY

- **Medical Leave** – granted on health grounds with proper medical certificate.
- **Personal Leave** – for family or personal reasons (only with prior approval).
- **Academic Leave** – for seminars, workshops, competitions, or official academic activities.

Procedure for Application & Approval

- Submit a written/e-application to the class mentor/HOD in advance.
- Medical leave requires supporting documents (doctor's certificate).
- Leave is considered granted only after official approval.

Contact Points for Leave Requests

- Faculty Advisor
- Head of Department (HOD)
- Principal



ANTI-RAGGING GUIDELINES

Ragging is any act that causes physical or psychological harm, harassment, or embarrassment to a student.



ZERO TOLERANCE POLICY ON RAGGING

- Ragging in any form (verbal, physical, emotional, or online) will not be tolerated.
- Even a minor act will invite strict disciplinary action – from suspension to expulsion as per UGC/AICTE norms.
- Cases may also lead to legal action under IPC sections.
- All complaints are handled confidentially and victims are given full protection.

"Ragging is a crime,
not a tradition –
respect juniors,
support peers."

Reporting mechanism & Anti-Ragging Committee Details

	Email id	Mobile no.
Prof. Suraj Kumar	suraj10m26@gmail.com	7766887621
Dr Rakesh Ranjan	90.ranjan@gmail.com	9471800402
Prof. Sanjiv Kumar	sanjeevbegusarai08@gmail.com	9470409122

	Email id	Mobile no.
Prof. Saurav Kumar	sauravbdce@gmail.com	8709592250
Prof. Rajesh Kumar	rajeshbit070620@gmail.com	9576811989
Prof. Aman Kumar	aman08e@gmail.com	9852114997
Prof. Neha Kumari	prakashneha31@gmail.com	6201680992
Prof. Anuj Kumar	anujkr.gpl.mech@gmail.com	8638040597

- **Start-up cell committee**

1.	Shri Suraj Kumar, Lect. Mechanical Engg
2.	Shri Sanjeev Kumar, Lect. Civil Engg
3.	Shri Mithlesh Kumar, Lect. Civil Engg

SEXUAL HARASSMENT PREVENTION

- **Internal Complaints Committee, Reporting channels and helpline**

1.	Dr. Rajesh Kumar Ranjan, Principal	Chairman
2.	Shri Sanjeev Kumar, Lect. Civil Engg	Member
3.	Shri Anuj Kumar, Lect. Mechanical Engg	Member
4.	Ms. Sakshi Sinha, Lect. Mechanical Engg	Member
5.	Ms. Simran Bharti, Lect. Mechanical Engg	Member
6.	Mrs. Babli Kumari, Lect. Electrical Engg	Member
7.	Ms. Neha Kumari, Lect. Electrical Engg	Member

- **Rights and protection under PoSH Act**

The Prevention of Sexual Harassment (PoSH) Act, 2013, ensures a safe and respectful workplace for women. It grants the right to complain against any act of sexual harassment and guarantees confidentiality during the inquiry. The Act provides protection from victimization, ensures a fair and timely investigation by the Internal Committee, and allows interim relief like transfer or leave during the inquiry. It also empowers the victim to seek compensation if the complaint is proven. The PoSH Act promotes gender equality, dignity, and safety at workplaces, making it mandatory for organizations to prevent, prohibit, and redress sexual harassment effectively.



COMMITTEES & NODAL OFFICERS

- Internal complaint committee**

1.	Shri Sanjeev Kumar, Lect. Civil Engg	Chairman
2.	Shri Anuj Kumar, Lect. Mechanical Engg	Member
3.	Dr Rakesh Ranjan, Lect. Mathematics	Member
4.	Shri Suraj Kumar, Lect. Mechanical Engg	Member
5.	Shri Saurav Kumar, Lect. Electronics Engg	Member

- Grievance Redressal committee**

Sl. No.	Name of the committee member	Profession	Address
1.	Dr. Rajesh Kumar Ranjan	Principal	G.P Lakhisarai
2.	Mr. Rajesh Kumar	T.P.O/Lecturer	G.P Lakhisarai
3.	Dr Rakesh Ranjan	Lecturer	G.P Lakhisarai
4.	Mr. Anuj Kumar	Lecturer	G.P Lakhisarai
5.	Prince Kumar	Student	G.P Lakhisarai

DIGITAL ACCESS & LEARNING RESOURCES

https://www.aicte.gov.in/opportunities/students/resources_students

All the Digital access is listed on the Website of AICTE- Several platforms and initiatives offer free digital access to educational resources for engineering students in India. These include the National Digital Library of India (NDLI), SWAYAM, and Virtual Labs, providing access to a vast array of learning materials, online courses, and virtual laboratory experiments.

Here's a breakdown of the resources:

1. National Digital Library of India (NDLI):

A single-window platform providing learning resources for immersive e-learning openly and inclusively. It's a vast digital library offering access to a wide range of educational materials.

Access to the NDLI system is free. Offers a wide range of content, including books, articles, and other learning materials, relevant to engineering studies.

2. SWAYAM:

An online platform offering free access to Massive Open Online Courses (MOOCs). Designed to provide quality education accessible to anyone with an internet connection. Includes a wide range of courses, including those specifically designed for engineering students. While course access is free, a fee is required for certification.

3. Virtual Labs:

Provides remote access to simulation-based labs in various engineering and science disciplines. Aims to address the lack of physical lab facilities and trained teachers in some institutions. Offers a student-centric approach, allowing learning at one's own pace through simulations and web resources. Enables access to online labs, training, and skill augmentation through workshops.

4. Other Resources:

NPTEL (National Programme on Technology Enhanced Learning): Offers video lectures and online courses in engineering and technology.

e-PG Pathshala: Provides e-content for postgraduate courses, including engineering.

FOSSEE (Free/Libre Open Source Software for Education): Focuses on adapting and deploying open-source simulation packages for education.

Spoken Tutorial: Offers tutorials in various IT applications, including those relevant to engineering.

e-Yantra: Focuses on engineering education through embedded systems and robotics.

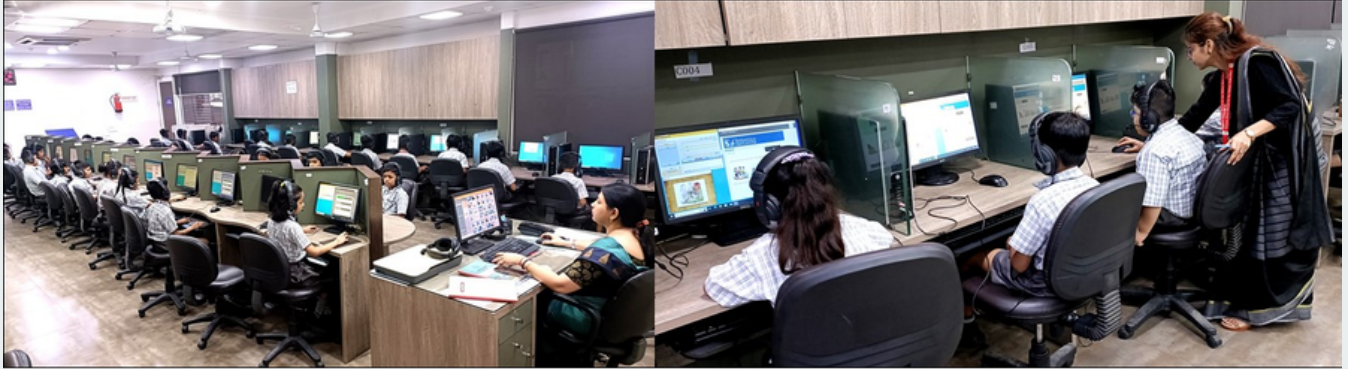
Access to e-journals, NDL, SWAYAM, AICTE MOOCs

- <https://archive.nptel.ac.in/> A Project funded by MoE, Govt. of India, online courses & certification (free of cost)
- <https://free.aicte-india.org/> free software courses mainly related to coding
- Wi-Fi and computer lab usage
- Library rules and digital catalog

IMPORTANT INITIATIVES

- **Language Labs**

A Language Lab is a facility equipped with audio-visual tools and software that helps students improve listening, speaking, reading, and writing skills. It enhances communication, pronunciation, and confidence in using languages effectively.



ENGLISH LANGUAGE LAB



- **Skill development programs**

A Skill Development Programme aims to enhance students' technical, professional, and soft skills, preparing them for employment, entrepreneurship, and overall career growth.



KYP



CISCO

• workshop

A workshop is a place where practical training and hands-on work are done. It helps students learn technical skills, use tools and machines, and apply theoretical knowledge to real-life applications.



• seminar

A seminar in college is an academic session where students and teachers discuss specific topics. It helps students improve their knowledge, communication skills, and confidence through presentations and interactive learning.



• Start-up Cell

A startup cell in a college encourages students to develop innovative ideas and become entrepreneurs. It provides guidance, mentorship, and resources to help students turn their ideas into successful startups.



start-up idea prize distribution



• Parents Teacher Meeting (PTM)

A parent-teacher meeting is held to discuss a student's progress, performance, and behavior in college. It helps maintain good communication between parents and teachers to support the student's overall development and improvement.



Parents Teacher's Meeting

• Innovation & Entrepreneurship Cells

Innovation & Entrepreneurship Cells (IICs) in colleges promote creative thinking and entrepreneurial spirit among students. They encourage innovation, provide mentorship, and support startups through workshops, competitions, and industry collaborations.



• Centre of Excellence (CoE)

A Centre of Excellence (CoE) is a specialized hub in a college that focuses on advanced training, research, and innovation in specific technical areas. It aims to enhance students' skills, promote industry-oriented learning, and foster innovation through modern equipment and expert guidance.



SOCIAL MEDIA & COMMUNICATION CHANNELS

**Government Polytechnic
Lakhisarai**

WhatsApp channel



Follow the GP Lakhisarai Students
channel on WhatsApp:
<https://whatsapp.com/channel/0029VbAMvJW89ininM6GN13N>

students whatsapp chsannel

I'm on Instagram as
@govt._polytechnic_lakhisarai. Install
the app to follow my photos and
videos.

https://www.instagram.com/govt._polytechnic_lakhisarai?igsh=MTZpdGRxMTdtb3czMw==&utm_source=ig_contact_invite

G.P. LAKHISARAI INSTAGRAM PAGE

Government Polytechnic Lakhisarai



<https://facebook.com/groups/1187295268101419/>

G.P. LAKHISARAI FACEBOOK GROUP



@DSTTEBIHAR

<https://www.instagram.com/dsttebihar?igsh=MWYzcmwyc2ppaG52eg==>

DSTTE INSTAGRAM PAGE

Some alumni report

sl no.	Name	Branch	Session	Organisation
1	Saurabh Kumar	Electronics	2015-18	Adra Division South Eastern Railway
2	Kundan Kumar	Electronics	2015-18	Bengaluru Division South Western Railway
3	Rahul Kumar	Electrical	2018-21	Indian Railway
4	Sumit Saurabh	Mechanical	2016-19	National Institute of Ocean Technology
5	Sunil Sahgal	Electrical	2015-18	Mumbai Division Western Railway
6	Deepak Kumar	Electrical	2016-19	Dhanwad Division East Central Railway
7	Dilip Kr Soni	Electrical	2015-18	South Western Railway
8	Nitish Kumar	Mechanical	2016-19	Eastern Railway
9	Vishal Kumar Verma	Mechanical	2019-22	South Western Railway
10	Chandan Kumar	Electrical	2019-22	Damodar Vally Corporation
11	Rohit Raj	Electrical	2015-18	Eastern Railway
12	Gaurav Kumar	Electrical	2016-19	NHPC Limited
13	Raju Kumar	Civil	2018-21	NHPC Limited
14	Aditya Raj	Mechanical	2016-19	Naval Dockyard Visakhapatnam

sl no.	Name	Branch	Session	Organisation
15	Chandan Kumar	Civil	2016-19	IREL (India) Limited
16	Ranjan Kumar Bhagat	Mechanical	2016-19	Naval Dockyard (Mumbai)
17	Rahul Kumar	Mechanical	2016-19	IGCAR, Kalpakkam
18	Anuj Kumar	Electronics	2016-19	Power Grid Corporation Of India Limited
19	Saket Kumar	Civil	2023-26	BARC
20	Ranjan Kumar Bhagat	Mechanical	2016-19	NPCIL
21	SUMIT SAURABH	Mechanical	2016-19	HINDUSTAN AERONAUTICS LIMITED BENGALURU
22	Deepak Kumar	Mechanical	2016-19	IGCAR
23	ASHISH KUMAR	Mechanical	2015-18	DRDO CEPTAM-10
24	Gautam Kumar	Mechanical	2015-18	BSF
25	Rahul Kumar	Mechanical	2016-19	B.E.L
26	DEVANAND CHOUDHARY	Mechanical	2016-19	ITI INSTRUCTOR (BTSC)
27	GUDDU KUMAR	Mechanical	2016-19	SBTE BIHAR
28	Rajendra kumar	Mechanical	2016-19	IGCAR
29	Nandan Kumar	Electrical	2019-22	Revenue and land reforms departmen
30	Nayan kumar	Mechanical	2015-18	Sbte
31	Jayant kumar	Mechanical	2016-19	OCES - 2024 BARC

Sl no.	Name	Branch	Session	Organisation
32	Er Manish Kumar	CIVIL	2015-18	NA
33	Abhineet kumar	Electrical	2015-18	AM/NS SURAT
34	Abhishek Kumar Rocky	CIVIL	2015-18	Junior Engineer
35	Digvijay	Mechanical	2015-18	INSTITUTE FOR PLASMA RESEARCH
36	AVINASH KUMAR JHA	CIVIL	2015-18	BTSC JE 01/2019
37	Rajesh Kumar	Mechanical	2015-18	ITI INSTRUCTOR (BTSC)
38	Rahul Kumar	Electrical	2015-19	South East Central Railway, Bilaspur
40	Prabhat Kumar	Electrical	2015-18	Ntpc mouda
41	Satyendra Kumar	Electrical	2016-19	power Grid Corporation Of India Limited
42	Siddharth Kumar	Electrical	2019-22	power Grid Corporation Of India Limited
43	Saurabh kumar	Electrical	2018-21	Hindustan Petroleum Corporation Limited
44	Sakshi Kumari	Electrical	2018-21	BSPTCL, Patna



बिहार सरकार
विज्ञान, प्रौद्योगिकी एवं तकनीकी शिक्षा विभाग, पटना।

सम्मानार्थक राजकीय अभिरक्षण महाविद्यालय / राजकीय पॉलिटेक्निक / राजकीय महिला पॉलिटेक्निक
संस्कृत / राजकीय महिला औद्योगिक विभागों के शिक्षकों एवं छात्र-छात्राओं हेतु
वर्ष 2025 के लिए अवकाश-तालिका।

टिप्पणी:- भविष्य में होने वाले सभी प्रतियोगिताओं में जितने अवकाशों की स्थिति में उपलब्ध कराई जायेगा उसी संख्या में अवकाश होंगे।
अतिरिक्त अवकाश सरकार की आवश्यकता पर होगा।

क्र.सं.	अवकाश का नाम	तिथि	दिन	कुल अवकाश (सं.)
01	नवंबर अवकाश	01 जनवरी	बुधवार	01 दिन
02	डुम्रे गोविन्द सिंह जन्म दिवस	06 जनवरी	सोमवार	01 दिन
03	मकर संक्रांति	14 जनवरी	मंगलवार	01 दिन
04	गणतंत्र दिवस	26 जनवरी	शुक्रवार	01 दिन
05	वसंत पंचमी / सरस्वती पूजा	03 फरवरी	सोमवार	01 दिन
06	संत रविदास जयंती	12 फरवरी	बुधवार	01 दिन
07	रब-ए-बरात	14 फरवरी	शुक्रवार	01 दिन
08	गणेशपूजा	26 फरवरी	बुधवार	01 दिन
09	होमिस्वायन / होली	13 मार्च से 16 मार्च	बुधवार से सोमवार	03 दिन
10	बिहार दिवस	22 मार्च	शनिवार	01 दिन
11	ईद-उल-फ़ितर (ईद)	31 मार्च	सोमवार	01 दिन
12	शाहजहाँ जयंती	06 अप्रैल	शनिवार	01 दिन
13	चण्डीमा	08 अप्रैल	शुक्रवार	01 दिन
14	महानवमी जयंती	10 अप्रैल	बुधवार	01 दिन
15	श्री 0 मीन चण्डीमा जयंती	14 अप्रैल	सोमवार	01 दिन
16	गुरु कादंब	18 अप्रैल	शुक्रवार	01 दिन
17	श्री 0 सिंह जयंती	23 अप्रैल	बुधवार	01 दिन
18	माई दिवस / अम दिवस	01 मई	बुधवार	01 दिन
19	जानकी जयंती	06 मई	मंगलवार	01 दिन
20	गुरु पूर्णिमा	12 मई	सोमवार	01 दिन
21	श्रीमानकाश (शेखर शिखर के लिए)	01 जून से 30 जून तक	सोमवार से सोमवार	30 दिन
22	गुरु पूर्णिमा	06 जुलाई	शुक्रवार	01 दिन
23	आषाढ	08 अगस्त	शनिवार	01 दिन
24	स्वतंत्रता दिवस / चेन्नई	15 अगस्त	शुक्रवार	01 दिन
25	श्री 0 जन्मदिन	18 अगस्त	शनिवार	01 दिन
26	हरलस मोहम्मद साहब का जन्म	05 सितंबर	शुक्रवार	01 दिन
27	दुर्गा पूजा / महात्मा गांधी जयंती	29 सितंबर से 02 अक्टूबर	सोमवार से बुधवार	04 दिन
28	योगेश्वरी / विजयपुत्रा पूजा / माई पूजा एवं छठ पूजा	20 से 26 अक्टूबर	सोमवार से मंगलवार	08 दिन
29	गुरुनानक जयंती / राष्ट्रीय युवा दिवस	05 नवंबर	बुधवार	01 दिन
30	किरणस अवकाश / दुर्गापूजा सिंह जयंती	25 से 31 दिसंबर	बुधवार से बुधवार	07 दिन
	अवकाश के कुल दिनों की संख्या			78 दिन (68+10 छुट्टियाँ)
	कुल अवकाश			78 दिन (68+10 छुट्टियाँ)
	कुल शिक्षक			82 दिन
	परीक्षा दिवस			30 दिन
	प्रशिक्षण, प्रशिक्षण दिवस			30 दिन
	कुल औद्योगिक दिवस			186 दिन
				388 दिन

00/-
निदेशक-आ-विशेष सचिव
विज्ञान, प्रौद्योगिकी एवं तकनीकी शिक्षा विभाग,
पटना।

**"EMPOWERING BIHAR'S
TECHNICAL FUTURE"**



**THANK
YOU**

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