



GOVERNMENT POLYTECHNIC LAKHISARAI

At- North of Vidyapeeth Chowk, Lakhisarai,
Bihar-811311

Prospectus



e-mail: gp.lakhi@gmail.com



Helpline : 06346-299987

Website: www.gplakhisarai.in

Facts: Our College is Approved by All India Council for Technical Education (AICTE)
Govt. of India & Affiliated to SBTE (Department of Science Technology, Technical Education, Bihar)

VISION & MISSION



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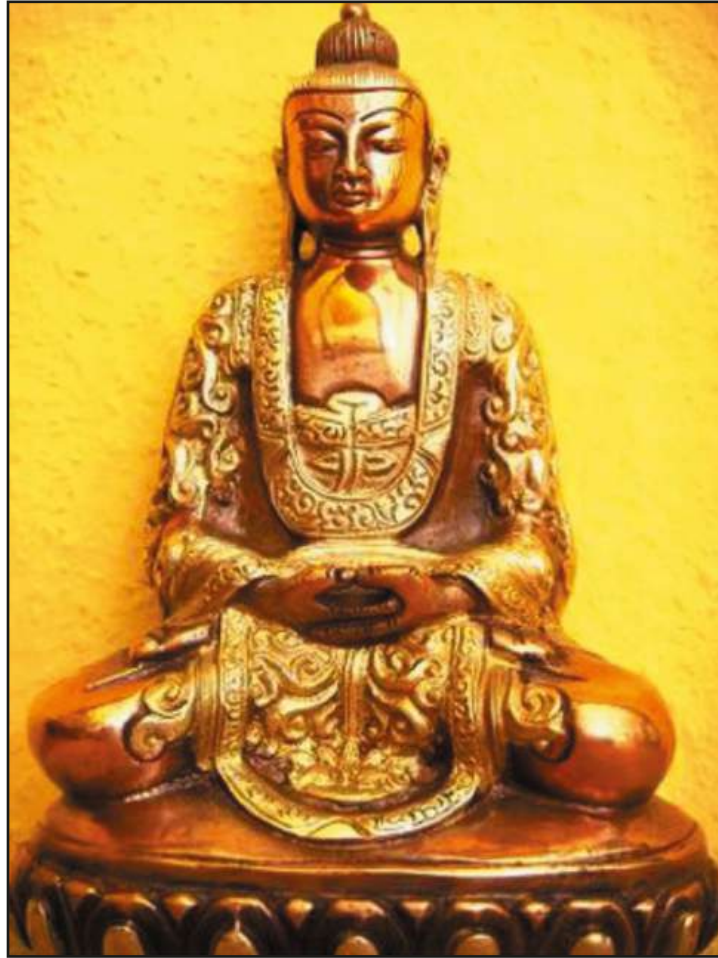
Our Vision

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

Our 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.





Ask not, what your country has done for you
ask, what you have done for your country

Success is never ending & failure is never final

The Size Of Our Problems Is Nothing As Compared To
Our Ability To Solve Them

We Mostly Over-estimate Our Problems
And Under-estimate Our Ability To Solve Them

From the Secretary's/Managing Director Desk



Shri Lokesh Kumar Singh
Secretary

Department of Science, Technology and Technical Education
Government of Bihar



Shri Udayan Mishra
Director

Department of Science, Technology
and Technical Education
Government of Bihar



Dr. Chandra Shekhar Singh
Secretary

State Board of Technical Education,
Bihar
Government of Bihar

From the Principal's Desk



Dr. R.K. Ranjan

The institution is founded by Government of Bihar. Government of Bihar took pains to establish the institution in this extremely backward and neglected area and worked tirelessly, day and night to realize dream come true. The college imparts teaching in four Diploma courses and efforts are being made to prepare Diploma Engineers ready to absorb in different places. The Institute has grown rapidly by the sincere efforts of dedicated faculty members and staff. The performance of the students is well and satisfactory. It was a day-dream for the natives of this area to receive higher education at Lakhisarai. Lakhisarai town is more than 0.8 KM from this rural area. Somehow they manage school-level education at Lakhisarai and at adjoining remote areas. Government Polytechnic Lakhisarai was established in the year 2015. This Polytechnic is situated in the area socially backward, poor classes of people belonging to Minorities, Scheduled Castes and Extremely Backward Classes.



INTRODUCTION

GOVERNMENT POLYTECHNIC, LAKHISARAI was established in 2015. Government Polytechnic, Lakhisarai is an AICTE approved Institute for 3 years Diploma courses. This Institute is affiliated to State Board of Technical Education (SBTE), Patna, Bihar



Salient Feature



Wi-Fi Campus

We are having Wi-Fi Facility
In the entire campus



The Knowledge Centre

Hi Tech Modern Library
Language Lab with Projectors



Mock Interview & Group Discussion

We organize mock interview & group discussions on regular basis



Personality Development

GMCP also works for
personality development
of the students

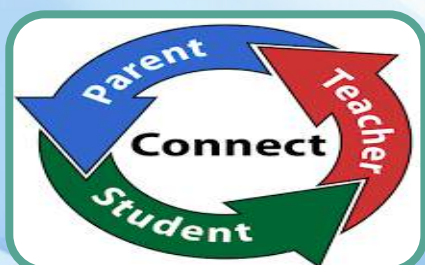


Games

Indoor & Outdoor



Experts Lecturers



Teacher Parent transparency

We organize Teacher parent meeting on regular basis.



Facility for students to have inside visit of industries and top level organisation in course curriculam.



Anti Ragging Committee

Ragging in any form is
Strictly prohibited

Facilities

Health Care

The Institute has health centre in the campus with a dispensary and full time physician available for consultations. Government hospital is located at a distance of 4 km from the college .



Hostel

There is no Hostel Facility available in Government Polytechnic Lakhisarai .



Central Computer Centre

To assist various department in the institute in computerizing their activities. To establish, coordinate, maintain and administer campus-wise Network including Internet and allied services.



Smart Classroom

In our institute integrate advanced technology, such as interactive panel and digital collaboration tools to enhance learning experiences.



Central Library

Library containing more than 10,000 books and journals in different discipline is open for all students.

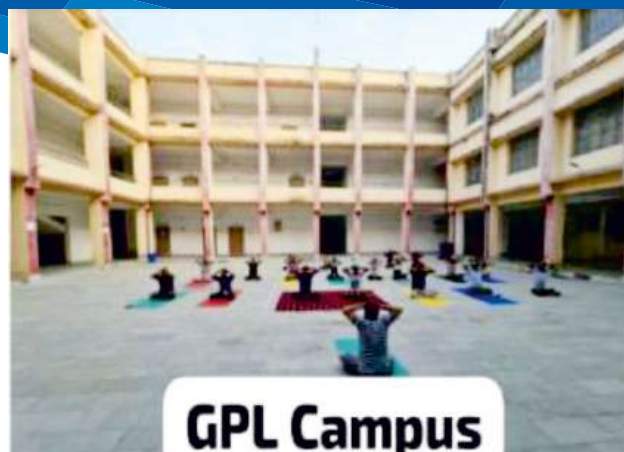


Yoga Centre

Improve your physical health and flexibility, enhance mental clarity and peace in this institute.

Indore Game

Indoor games and sports are a variety of structured games or competitive physical exercises, typically carried out either at home, in a well-sheltered building, or in a specially constructed sport venue such as a gym, a natatorium, an arena or a roofed stadium.



Student Counselling Cell

The Counselling Cell works to transfer the challenges into opportunities for the optimal individual performance of the students in academic. The role and the responsibilities of the cell are, To monitor the students' discipline. To improve the rapport between the teacher and the students.



NPTEL Local Chapter

Students benefit from measurable outcomes. Mentors are made available to students. To increase work possibilities, get a certificate from one of the IITs.



NSS

To establish rapport with the people in the project area. ii. Identify needs. Problems and resources of the community.



Spic Macay Society

The society for the promotion of Indian Classical Music and Culture amongst youth. (SPIC MACAY) is a voluntary youth movement which promotes intangible aspects of Indian cultural heritage by promoting Indian classical music, classical dance, folk music, yoga, meditation, crafts and other aspects of Indian culture.



CHHAU DANCE IN GPLKR

Pahal

पहल-एक प्रयास के तहत आसपास के ग्रामीण छात्र-छात्राओं को सैद्धान्तिक कक्षाओं के अतिरिक्त प्रायोगिक सुविधा भी संस्थान द्वारा प्रदान की जाती है।



Academic Programme

Course	Duration 3 Years (Full Time)	Approved Intake (AICTE)	Lateral Entry 2 nd Years (Full Time)
Civil Engineering	Full Time	30	3
Mechanical Engineering	Full Time	30	3
Electrical Engineering	Full Time	30	3
Electronics Engineering	Full Time	30	3

Eligibility Criteria :- Above Course Based on minimum Qualification of 10th class.

Admission Criteria :-

- On the basis of merit list Provided by the Diploma Combine Entrance Competitive Examination.
- Lateral Entry on basis of ITI or any equivalent vocational course 2 year.
- Lateral Entry is also permitted on basis of 10+2 (PCM) according to the SBTE rules.

Academic Calendar

1st Year Program

Semester / Event	Odd Semester	Even Semester
Commencement of classes	1 st August	January
End of Classes	December	May

2nd/ 3rd Year Program

Semester / Event	Odd Semester	Even Semester
Commencement of Classes	1 st July	January
End of Classes	November	May

Documents Required at the time of Admission

1. Admit Card of Entrance Examination.
2. 10th class mark sheet.
3. School Leaving Certificate.
4. Provisional Certificate.
5. Migration Certificate for other states 10th Boards (Other then Bihar Board) Candidates
6. Character Certificate, if any.
7. Community Certificate (For SC, ST, BC, EbC, WBC).
8. Disability Certificate (For Physically challenged candidates).
9. Parent's income Certificate in the name of student, when required.
10. Residential proof.
11. Blood Group Certificate.
12. Medical/Physical Certificate issued by college Medical authority.
13. 12 Recent Passport size coloured photographs.
14. Affidavit Certificate for anti ragging by both parent as well as student (affidavit form of anti ragging will be available in the college).

Co- Curricular and Extra - Curricular Activities

Students are encouraged in paper presentations in their area of interest, Seminars, Personality Development, Debates, Hygiene and Health awareness and these programs are conducted frequently by guest Lecturers and by Experts in the Respective field. We also organize cultural programs and fests on regular basis in order to develop the personality of the students in multitude.

Training & Placement (College Aim)

As a Genuine provider of Job Oriented Education, GP Lakhisarai decided to give a head start to its students through its full fledge training and placement cell (TPC) which has significant resources commitment in view of competitive job environment.

The Key activities of the TPC are:

- Industry institution interface
- Industrial visit.
- Summer/ Vacation training.
- Campus interview consultancy.



Discipline

Every Student is expected to conduct himself/ herself in a way that is expected in the Institute. He/she will not take part in any activity that disrepute the institute.

Requirements for Completion of a semester

Not less than 80% Attendance. Progress Certificates, Conduct Certificate from the H.O.D are to be submitted. Candidates who fail in the above criteria will not be permitted to write the end semester examination and also will not be permitted into the next semester.

Dress Code

For male student : Carbon Black Formal Pant and Sky Blue Shirt, Black Tie, Black Shoes, Black Shocks, Black Belt and Maroon Blazer.

For Female student : Sky Blue Suit, Black Salwar, Black Dupatta, Carbon Black Formal Pant and Sky Blue Shirt, Black Tie, Black Shoes, Black Shocks, Black Belt and Maroon Blazer.

Payment of fees

Total Fee (Per Annum) — As per Government.



CLASS ROOM



ELECTRICAL WORKSHOP



MECHANICAL WORKSHOP



COMPUTER LAB



WORKSHOP



GPL INDORE GROUND



CHEMISTRY LAB



PROJECT EXHIBITION



CHHAU DANCE IN GPLKR Cultural Fest 2022



Vishwakarma Puja



Surveying



Workshop



Champion

Annual Sports 3.0 / Nov. 2023

Glimpses from the College Campus 2020-23



Department of Civil Engg.

1. Sanjiv Kumar (H.O.D.)
2. Mithlesh Kumar (Lecturer)
3. Prachi Gupta (Lecturer)
4. Anil Kr. Yadav (Lab Assistant)



Department of Electrical Engg.

1. Aman Kumar (H.O.D.)
2. Subodh Kumar (Lecturer)
3. Neha Prakash (Lecturer)
4. Anamika Kumar (Lecturer)
5. Babli Kumari (Lecturer)
6. Kumar Harsh (Lab Assistant)



Department of Mechanical Engg.

1. Suraj Kumar (H.O.D.)
2. Simran Bharti (Lecturer)
3. Sakshi Sinha (Lecturer)
4. Anuj Kumar (Lecturer)
5. Subhash Kumar (Lecturer)
6. Amit Ranjan (Lecturer)
7. Chittaranjan Kumar (Lab Assistant)
8. Priyanka Kumari (Lab Assistant)



Department of Electronics Engg.

1. Madhuraj Kumar (H.O.D.)
2. Saurabh Kumar (Lecturer)
3. Rajesh Kumar (Lecturer)
4. Sakshi Kumari (Lecturer)



Faculty of Computer Science Engg.

1. Sanjiv Kumar (Lecturer)

Allied Subject

1. Dr. Pankaj Kr. Baitha (Physics)
2. Dr. Rakesh Ranjan (Mathematics)
3. Ms. Noorsabbah (Chemistry)
4. Ritesh Kumar (English)
5. Ritu Sinha (Economics)



Contact us

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