Mandatory Disclosures

1. Name of the Institution : Govt. Polytechnic Bhatapara (C.G.)

Deori road, bhatapara dist. - balodabazar bhatapara

email: gpbhatapara@gmail.com

2. Name and address of the Trust/ Society/ Company and the Trustees

Government Institution

- 3. Name and Address of the Vice Chancellor/ Principal/Director
 - · Address including Telephone, Mobile, E-Mail

Dr. I.C.Bharti, Mo. No. 9826403452, E-mail: icb567@rediffmailcom.com

4. Name of the affiliating University

Chhattisgarh Swami Vivekanand Technical University, Bhilai (CG)

- **5.** Governance: Governed by State Government
 - Student Feedback on Institutional Governance/ Faculty performance
 Monthly Basis
 - · Grievance Redressal mechanism for Faculty, staff and students

Provision is made in the website www.gpbhatapara.ac.in

A committee has been formed for this purpose.

Establishment of Anti Ragging Committee: YES

https://drive.google.com/file/d/1CGlo5sH--

YYa92napZW8oMpLflzZyn0X/view?usp=drive link

• Establishment of Online Grievance Redressal Mechanism:

YES

https://drive.google.com/file/d/1YrIY2rCnlQnEdn5kg

h8rPdKPLiwu1swa/view?usp=drive link

- Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University: YES
- https://drive.google.com/file/d/1ccMaPizzUTxZNP5ZSUaIGQPz0b88fMg/view?usp=drive_link
- Establishment of Internal Complaint Committee (ICC): YES
 https://drive.google.com/file/d/1MeLW8swwULPmkikLB4A-gLd7aZi-vRPN/view?usp=drive_link
- Establishment of Committee for SC/ST: YES
 https://drive.google.com/file/d/1cUL89oevPIpVgyni1JsMH1I2

TKoycmP/view?usp=drive link

6. Programmes

Name of Programmes approved by AICTE

- 1. Diploma in Civil Engineering
- 2. Diploma in Electrical Engineering
- 3. Diploma in Mechanical Engineering
- · Name of Programmes Accredited by

NBANIL

- · Status of Accreditation of the Courses
 - Total number of Courses: NIL
 - · No. of Courses for which applied for Accreditation : NIL
 - Status of Accreditation Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for . . . Courses (specifythe number of courses): NIL
- For each Programme the following details are to be given(Preferably in Tabular form):

Name	No. of	Duration	Fee as approved	Placement Facilities	Campus placement in last three Years		
	Seats		by the state government		No.	Min. Salar y	Max. Salar y
Civil	60	3 Yrs.	7845/-	YES	36	1.5 lpa	2.5 lpa
Electr ical	60	3 Yrs.	7845/-	YES	40	1.5 lpa	2.5 lpa
Mech anical	60	3 Yrs.	7845/-	YES	28	1.5 lpa	2.5 lpa

^{*} Rs.. 5000/- tution fee is waived for Gril students.

• Name and duration of Programme(s)having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details: **NI**L

7. Faculty

· Course/Branch wise list Faculty members:

Details available at Faculty tab of this institute's website:

https://gpbhatapara.ac.in/

• Adjunct Faculty: NiL

8. Profile: Principal

· Name: Dr. I.C.BHARTI

· Education Qualifications: M.TECH., PhD

Work Experience

Teaching: 31 Years

9. Fee

• Details of Fee, as approved by State Fee Committee, for the Institution:

S.No	Head	Amount

1.	Tution Fee	Rs. 5000
2.	Integrated fund(Caution money, A.F,Sports Fee,T.C.fee)	Rs.2605
3.	University Fee	Rs. 90
	University Sports Fee	Rs. 150
	Total	Rs.7845

- Time schedule for payment of Fee for the entire Programme : During Starting of each Year.
- · Criteria for Fee waivers/scholarship:

S. No.	Scholarship	Criterio n
1	Post Matric Scholarship	Candidate msut be of SC/ST/OBC category Annual income < 2.5 lacs
2	Merit Scholarship	>=60% of marks obtained in Qualifying Exam (10th/12th)
3	Merit-cum-means	>=45% of marks obtained in Qualifying Exam (10th/12th)
4	BPL Scholarship (Only for General category candidates)	Annual income < 2.0 lacs

- · Estimated cost of Boarding and Lodging in Hostels: Rs.6950 per year
- · Any other fee please specify: NA

10. Admission

· Number of seats sanctioned with the year of approval

Name Of Programme	No. Of Sanctioned Seats	Year Of Approval
Dip. in Civil Engg.	60	2014
Dip. in Elec. Engg.	60	2017
Dip. in Mech. Engg.	60	2017

· Number of Students admitted under various categories each year in the last three years

	No. Of Students admitted			
Name Of Programme	202 1-22	2022-23	2023-24	Year
Dip. in Civil Engg.	14	3	16	2014
Dip. in Elec. Engg.	45	29	55	2017
Dip. in Mech. Engg.	22	7	60	2017

 Number of applications received during last two years for admission under Management Quota and number admitted: NA

11. Admission Procedure

• Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website):

Name Of Programme	Eligibilit y	Admission Test /Procedure	Test Agency/State Admission Authorities	URL of Admission Authorities
Civil	10 th	PPT	DTE	http://www.cgdteraipur.cgstate.gov.in/
Elec	10 th	PPT	DTE	http://www.cgdteraipur.cgstate.gov.in/
Mech	10 th	PPT	DTE	http://www.cgdteraipur.cgstate.gov.in/

- Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.): NA
- Calendar for admission against Management/vacant seats: NA

12. Criteria and Weightages for Admission

Name Of Programme	Eligibility Criterion	Weightage of criterion/ minimum level of acceptance
Civil	10 th	As per respective DTE Admission Rules
Elec	10 th	As per respective DTE Admission Rules
Mech	10 th	As per respective DTE Admission Rules

13. List of Applicants

• List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise): NA

14. Results of Admission Under Management seats/Vacant seats: NA

- Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)
- · Score of the individual candidate admitted arranged in order or merit
- · List of candidate who have been offered admission
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
- List of the candidate who joined within the date, vacancy position in each category before operation of waiting list.

15. Information of Infrastructure and Other Resources Available

Details of Academic Area available

Particulars	Number	Approx. Area of each (in Sq.m.)	Total Available Area (in Sq. m.)	Seating Capacity
Class rooms (UG)	11	66	726	60
Class rooms (PG)	0	0	0	0
Tutorial Rooms	03	33	99	30
Laboratory	14	66	924	30
Research Laboratory	-	-	-	-
Drawing Hall	01	135	135	60

Seminar Hall	01	132	132	60
Computer Centre	01	140	140	60
Library &	01	280	280	60
Reading Room				
Workshop	01	200	200	60

Administrative Area

Туре	Number	Approx. Area of each (in Sq.m.)	Total Available Area (in Sq. m.)
Principal Room	01	40	40
Faculty Rooms	04	45	180
Cabins for Head of Deptt.	03	32	96
Board Room	0	0	0
Office all inclusive	01	140	140
Central Store	01	66	66
Maintenance	01	10	10
Security	0	0	0
Housekeeping	01	10	10
Pantry for staff	01	10	10
Examination Control Office	01	34	34
Placement Office	01	33	33

Amenities Area

Туре	Number	Approx. Area of each (in Sq.m.)	Total Available Area (in Sq. m.)
Boys Common Room	01	33	33
Girls Common Room	01	33	33
Cafeteria/Canteen	01	33	33
Stationery Store	01	33	33
First aid cum Sick Room	01	14	14
Toilets (Ladies and Gents)	10	14	14

Other Amenities Area

Туре	Number	Approx. Area of each (in Sq.m.)	Total Available Area (in Sq. m.)
Principal's quarter (Desirable)	NIL	NIL	NIL
Guest Hose(Desirable)	NIL	NIL	NIL
Sports /Gymnasium (Desirable)	NIL	NIL	NIL
Auditorium / Amphitheater (Desirable)	NIL	NIL	NIL

Boys Hostel(Desirable)	NIL	NIL	NIL
Girls Hostel(Desirable)	01	1030.24Sqm	1030.24Sqm

Library:

a) Books

Category	Total books available as on date		Total additions during last two years		
	30/	/12/2023			
	Total No. of title Volumes		Total No. of titles	Total No. of Volumes	
Text Books	1182	6071	40	679	
Reference section	4	4	0	0	
Others	100 177		0	0	
Total	1286	6252	40	679	

b) Journals

Particulars	Total no. of Journals subscri	Total	
	Supporting Departments		
National	0 6		6
International	0	3	3
E-journals	0 09		09

c) Reading Room - Available
 d) Library Management Software - Available
 e) Working hours of library - 7 hours
 f) library Networking facility - Available

· Barrier Free Built Environment for disabled and elderly persons: YES

• Occupancy Certificate: YES

• Fire and Safety Certificate: YES

Hostel Facilities: YES

- Laboratory and Workshop
- Laboratory and Workshop facilities (detailed)

• Department- Science & Humanities (First year)

Sl.No	Name of the	Carpet Area	Major Equipments available		
	Laboratory	(Sq.m)			
01	Workshop	200	Drilling machine, Power Saw machine, Arc Welding machine, Lathe Machine, Shaper Machine		
02	Computer Center	140	Computer system, Printer, Scanner, Projector		
03	Chemistry	66	pH meter, Muflle furnace,Redwood viscometer, Flash point apparatus, Colorimeter, Bomb Calorimeter		
04	Physics	66	Optical bench, Young's Modulus, Poissulle's apparatus		
05	Applied Mechanics	66	Universal Force Table, Jibs crane setup, Friction apparatus		

• Department- Civil Engineering

Sl.No	Name of the	Carpet Area	Major Equipments available
	Laboratory	(Sq.m)	
01	Surveying	33	Digital Theodolite, Auto level, Total Station
02	Material/Concrete Technology	66	Compression Testing machine, Vicat Appratus, Sieve Shaker, Oven
03	Highway Engineering	66	Digital CTM, CBR apparatus, Marshal Stability Apparatus
04	Soil Mechanics	66	Direct shear test, Tri axial shear test, Oven

• Department- Electrical Engineering

Sl.	Name of the Laboratory	Carpet Area	Major Equipments available
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No		(Sq.m)		
	Basic Electronics		Half & Full wave bridge rectifier kit, p-n	
			junction & Zener diode kit, Zener diode	
01		66	shunt regulator kit	
	Digital Electronics		4 bit decade counter trainer, Flip flop trainer,	
			8 line to 1 line multiplexer & Demultiplexer	
02	Electrical Workshops		Advanced coil winding machine, MCB &	
02	Electrical workshops		HRC fuse testing system	
		66	RLC circuit for series & parallel Operation,	
03	Electrical Circuit		star connection trainer, delta connection	
			trainer	
			OC & SC setup of single phase transformer,	
04	Electrical Machine	66	DC motor study kit, DC motor generator set	
			with panel	
			Electrical Voltage/current/energy/watt	
	Electrical measurement &		measurement & Calibration trainer, Kelvin	
	Measuring Instrument		bridge, 3 phase sequence indicator	
05		66	experiment panel	
	Element of Electrical	00	Magnetism, Electromagnetism & Transformer	
	Engineering		Application Panel, Electricity Application Trainer	
	Generation Transmission &		Cable fault locator study trainer,	
	distribution		Transmission line training system	

• Department- Mechanical Engineering

Sl.No	Name of the Laboratory	Carpet Area	Major Equipments available		
		(Sq.m)			
01	Strength of materials	66	Universal Testing Machine (UTM), Brinell hardness testing machines		
02	Fluid Mechanics & Hydraulic Machines	66	Pelton wheel, Francis turbine Venturi meter, Orifice meter		
03	Materials Technology	66	Metallurgical microscope, Heat treatment furnace		
04	Thermal Engineering	66	I.C. Engines `(Two Stroke and Four stroke), Separating and throttling calorimeter, Lancashire boiler, Babcock & Wilcox boiler		

Computing Facilities

• Internet Bandwidth: 450 Mbps

- Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.): YES
- Facilities for conduct of classes/courses in online mode (Theory & Practical): YES
- Innovation Cell: YES
- · Social Media Cell: NIL
- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments: NIL

• List of facilities available

· Games and Sports Facilities: YES

• Extra-Curricular Activities: YES

· Soft Skill Development Facilities: YES

• Teaching Learning Process

- · Curriculum and syllabus for each of the Programmes as approved by the University
- · Academic Calendar of the University
- · Academic Time Table with the name of the Faculty members handling the Course
- · Teaching Load of each Faculty
- Internal Continuous Evaluation System and place
- · Student's assessment of Faculty, System in place
- For each Post Graduate Courses give the following: NA
- Title of the Course
- Curricula and Syllabi
- Laboratory facilities exclusive to the Post Graduate Course

16. Enrolment and placement details of students in the last 3years

Name Of Programme	No. Of	f Enrolled S	No. Of Enrolled Students		
	2021-22	2021-22	2022-23	2021-22	2022- 23
Dip. in Civil Engg.	14	3	16	7	9
Dip. in Mech. Engg.	22	7	60	5	9
Dip. in Elec. Engg.	45	29	55	17	13

- 17. List of Research Projects/ Consultancy Works: Civil consultancy and VTP (Vocational Training program)
- **18.** MoUs with Industries: Yes 05 MoUs
- **19.** EOA issued to Institute:

Available in website: https://gpbhatapara.ac.in/