

Name of the Institution

RAIPUR GOVERNMENT POLYTECHNIC
 VILL.- JAMSOLE
 P.O.- SIROMONIPUR
 P.S.- RAIPUR
 DIST.- BANKURA
 WEST BENGAL-722134
 TELEPHONE- 03243-201104
 MOBILE – 9531763720
 E-Mail- raipurgovtpolytechnic@gmail.com

Name and address of the Vice Chancellor/Principal/Director

Name: PRASANTA PATRA
 Address: RAMMOHAN PALLY, WARD - 22
 P.O.- KENDUADIHI
 DIST.- BANKURA
 WEST BENGAL-722102
 MOBILE: 9531763720
 E-Mail- ppnritd@gmail.com

Programmes:

Name of the Programmes approved by AICTE:

1. CIVIL ENGINEERING
2. ELECTRICAL ENGINEERING
3. MECHANICAL ENGINEERING

Detail of the Programmes:

Name of the Programmes	Number of seats approved	Duration	Cut off marks/rank of admission during last three years	FEE	Placement Facilities	Campus Placement in last three years
CIVIL ENGINEERING	60	3 YEARS	35% in aggregate (without rounding off) in Secondary Examination/Equivalent Examination	Admission Fee: Rs.200/-, Tuition Fee: Rs. 600/- per year Institute Caution Money: Rs. 35/-	There is a Training & Placement Cell at the Institute	Institute is established in 2016. 3 rd Year is running.
ELECTRICAL ENGINEERING	60					
MECHANICAL ENGINEERING	60					

Profile of Vice Chancellor/Director/Principal/Faculty**PROFILE OF PRINCIPAL:**

Name:	Prasanta Patra
Date of Birth:	2nd January, 1970
Unique id:	1997001145
Educational Qualification:	BE (Civil), M.Tech (Structural Engineering)
Work Experience:	
Teaching:	21 Years
Research:	0
Industry:	2 Years
Others:	0
Area of Specialization:	Analysis and Design of Structures.
Courses Taught:	Diploma Level
Research guidance:	Nil
Project carried out:	
Patents:	Nil
Technology Transfer:	Nil
Research Publication:	
No. of Books published with details:	Nil

PROFILE OF FACULTY:

DEPARTMENT OF CIVIL ENGINEERING:

Name: Prasanta Patra Date of Birth: 2nd January, 1970 Unique id: 1997001145 Educational Qualification: BE (Civil), M.Tech (Structural Engineering) Work Experience: Teaching: 21 Years Research: 0 Industry: 2 Years Others: 0 Area of Specialization: Analysis and Design of Structures. Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:	Name: Bijoy Kumar Biswas Date of Birth: 4 th April, 1963 Unique id: 1998002874 Educational Qualification: BE (Civil) Work Experience: Teaching: 21 Years Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:
Name: Arghya Ghosh Date of Birth: 21 ST July, 1992 Unique id: W2018010819 Educational Qualification: BE (Civil) Work Experience: Teaching: 1 Year Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:	Name: Ruksar Parween Date of Birth: 15 th February, 1994 Unique id: E39710614 Educational Qualification: B.TECH (Civil) Work Experience: Teaching: 0 Research: 0 Industry: 0 Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:

DEPARTMENT OF ELECTRICAL ENGINEERING:

Name: Swapan Kumar Das Date of Birth: 28 th June, 1976 Unique id: 2009001154 Educational Qualification: BE (Electrical), ME Work Experience: Teaching: 11 Years Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:	Name: Pijus Kanti Sadhu Date of Birth: 19 th January, 1979 Unique id: 2013000041 Educational Qualification: BE (Electrical), MEE Work Experience: Teaching: 7 Years Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:
Name: Ranabir Roy Date of Birth: Unique id: Educational Qualification: BE (Electrical) , M.Tech Work Experience: Teaching: 7 Years Research: 0 Industry: Others: Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:	Name: Animesh Chakraborty Date of Birth: 6 th June, 1991 Unique id: W2018010821 Educational Qualification: B.TECH (Electrical) Work Experience: Teaching: 1 Year Research: 0 Industry: 0 Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:

DEPARTMENT OF MECHANICAL ENGINEERING:

Name: Somenath Raha Date of Birth: 3 rd May, 1976 Unique id: 2007001150 Educational Qualification: BE (Mechanical) Work Experience: Teaching: 12 Years Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:	Name: Suman Mondal Date of Birth: Unique id: Educational Qualification: Work Experience: Teaching: 1 Year Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:
Name: Sanghamitra Adhikari Date of Birth: 24 th September, 1991 Unique id: W2018010826 Educational Qualification: BE (Mechanical), M.TECH (Mechanical) Work Experience: Teaching: 1 Year Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:	Name: Tuhin Pan Date of Birth: 19 th March, 1991 Unique id: W2018010825 Educational Qualification: B.TECH (Mechanical) Work Experience: Teaching: 0 Research: 1 Year Industry: 0 Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:

DEPARTMENT OF SCIENCE & HUMANITIES:

Name: Surajit Dan Date of Birth: 17 th November, 1982 Unique id: Educational Qualification: M.Sc (Math), PhD Work Experience: Teaching: Research: Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:	Name: Debiprasad Mondal Date of Birth: 2 nd March, 1989 Unique id: Educational Qualification: MSc (Chemistry), PhD Work Experience: Teaching: 0 Research: Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:
Name: Nibedita Chatterjee Date of Birth: 8 th January, 1994 Unique id: W2018010820 Educational Qualification: MA (HUM) Work Experience: Teaching: 1 Year Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:	Name: Kaushik Dey Date of Birth: 21 st March, 1992 Unique id: E39710613 Educational Qualification: MSc (Math) Work Experience: Teaching: 0 Research: Industry: 0 Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:

Name : Amit Kumar Sen Date of Birth: 18 th November, 1990 Unique id: E39710574 Educational Qualification: MSc (Physics) Work Experience: Teaching: Research: 0 Industry: Others: 0 Area of Specialization: Courses Taught: Diploma Level Research guidance: Nil Project carried out: Patents: Nil Technology Transfer: Nil Research Publication: No. of Books published with details:
--

Fee

Admission:

Year of Approval	Name of the Course	Sanctioned Strength	Number of Student Admitted	Admission under Management Quota
2016-2017	ELECTRICAL ENGINEERING	60	35	NA
	CIVIL ENGINEERING	60	32	NA
	MECHANICAL ENGINEERING	60	35	NA
2017-2018	ELECTRICAL ENGINEERING	60	35	NA
	CIVIL ENGINEERING	60	34	NA
	MECHANICAL ENGINEERING	60	40	NA
2018-2019	ELECTRICAL ENGINEERING	60	35	NA
	CIVIL ENGINEERING	60	34	NA
	MECHANICAL ENGINEERING	60	39	NA

Information of Infrastructure and Other Resources Available:

CLASS ROOMS AND TUTORIALS:			
Number of Class Rooms and size of each:		Number of Tutorial Rooms and size of each	
Number of Class Rooms:	09	Number of Tutorial Rooms:	03
Size:	67.56 m ² each	Size:	33.06 m ² each
LABORATORIES:			
Number of Laboratories and size of each		Number of Laboratories and size of each	
Number of Laboratories:	08	Number of Laboratories:	06
Size:	67.56 m ² each	Size:	66.30 m ²
		each	
DRAWING HALLS AND COMPUTER CENTRES:			
Number of Drawing Halls and Capacity of each		Number of Computer Centres and Capacity of each	
Number of Drawing Hall:	01	Number of Computer Centre:	01
Size:	137.98 m ²	Size:	150.00 m ²

Central Examination Facility, Number of Rooms and capacity of each: Nil

Barrier Free Built Environment for disabled and elderly persons:

There are ramps at the entrance of Institute Building as well as Workshop Building.

Occupancy Certificate: Yes

Fire and Safety Certificate: Yes

Hostel Facilities: Proposal for construction of Hostel of 100 capacity has been sent to the Department.

LIBRARY:

Number of Titles of Books: 502

Number of Books: 5090

List of online National Journals subscribed:

- i) Journal on Mechanical Engineering
- ii) Journal on Material Science
- iii) Journal on Power System Engineering
- iv) Journal on Electrical Engineering
- v) Journal on Circuits and Systems
- vi) Journal on Civil Engineering
- vii) Journal on Structural Engineering
- viii) Journal on Embedded Systems
- ix) Journal on Mobile Applications and Technologies

E-Library facility: Nil

Laboratory and Workshop:

List of Major Equipment:

Facilities in each Laboratory:

Facilities in each Workshop:

List of Experimental Setup in each Laboratory:

List of Experimental Setup in each Workshop:

Computing Facilities:

Internet Bandwidth: 34 Mbps

Number and Configuration of the System:

Total Number of System connected by LAN

Total Number of System connected by WAN

Major software packages available:

Special purpose facilities available:

List of facilities available:

Games and Sports Facilities

Extra- Curricular Activities

Soft Skill Development Facilities.

Teaching Learning Process:

Curricula and syllabus for each of the programmes:

Academic Calendar:

Academic Time Table:

Teaching Load of each Faculty

Internal Continuous Evaluation system in place:

Student's assessment of Faculty system in place.