

## **MANDATORY DISCLOSURE**

- 1. NAME OF THE INSTITUTION:** **PURNA CHANDRA INSTITUTE OF ENGINEERING & TECHNOLOGY**
- ADDRESS : AT/P.O./P.S.-CHHENDIPADA, DIST.-ANGUL  
PIN—759124, ODISHA
- TELEPHONE NO. : 06761-252307
- MOBILE : 9438253319, 9438772261
- E-Mail : pci-et.cpd@gmail.com
- Website : www.pci-et.ac.in
- 2. NAME AND ADDRESS OF THE TRUST/SOCIETY/COMPANY AND THE TRUSTEES** **PURNA CHANDRA INSTITUTE OF ENGINEERING & TECHNOLOGY TRUST**
- ADDRESS : AT/P.O./P.S.-CHHENDIPADA, DIST.-ANGUL  
PIN—759124, ODISHA
- TELEPHONE NO. : 06761-252307
- MOBILE : 9438253319, 9438772261
- E-Mail : pci-et.cpd@gmail.com
- TRUSTEES :
- (1) ER. LAMBODAR PRADHAN – SECRETARY  
AT/P.O./P.S.-CHHENDIPADA,  
DIST.-ANGUL, ODISHA, PIN-759124  
MOBILE : 9438253319, 9438772261  
E-mail: lpradhan2009@gmail.com
  - (2) ER. HEMANTA KUMAR PRADHAN – CHAIRMAN  
AT/P.O./P.S.-CHHENDIPADA,  
DIST.-ANGUL, ODISHA, PIN-759124  
MOBILE : 9438253318  
E-mail: hpradhan1978@gmail.com
  - (3) MRS. MANJUBHASINIPRADHAN  
AT/P.O./P.S.-CHHENDIPADA,  
DIST.-ANGUL, ODISHA, PIN-759124  
MOBILE : 9439537392  
E-mail: manjubhasinipradhan@gmail.com
  - (4) MRS. KABITABHASINIPRADHAN  
AT/P.O./P.S.-CHHENDIPADA,  
DIST.-ANGUL, ODISHA, PIN-759124  
MOBILE : 9861386263  
E-mail: kabita.cpd@gmail.com
  - (5) ER. JYOTIRMAYEE PRADHAN  
AT/P.O./P.S.-CHHENDIPADA,  
DIST.-ANGUL, ODISHA, PIN-759124  
MOBILE : 8895231293  
E-mail: jyotirmayee62@gmail.com
- 3. NAME AND ADDRESS OF THE VICE CHANCELLOR/ PRINCIPAL/ DIRECTOR** :
- (1) PRINCIPAL : PROF (DR.) NAYAK HIMANSU SEKHAR RAY  
AT/P.O./P.S.-CHHENDIPADA  
DIST.-ANGUL, ODISHA, PIN-759124  
9437172490  
E-Mail : pci-et.cpd@gmail.com
  - (2) DIRECTOR : DR. BASANTA KUMAR SAHOO  
AT/P.O./P.S.-CHHENDIPADA  
DIST.-ANGUL, ODISHA, PIN-759124  
MOBILE : 9437493399  
E-mail: drbksahoo008@gmail.com

4. **NAME OF THE AFFILIATING UNIVERSITY** : BIJU PATNAIK UNIVERSITY OF TECHNOLOGY  
 ODISHA, ROURKELA  
 ADDRESS : CHHEND COLONY, ROURKELA  
 PIN – 769015  
 Webportal : <https://www.bput.ac.in>

5. **GOVERNANCE**

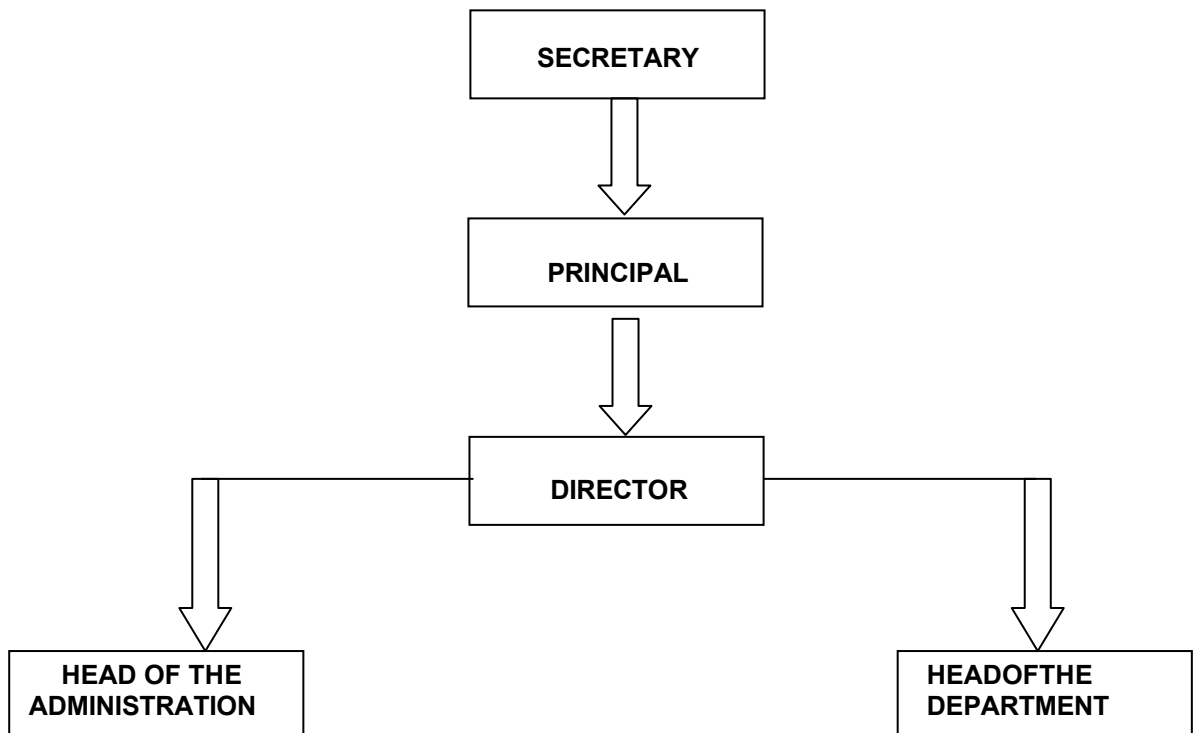
- Members of the Trust Board and their brief Background :
  - (1) ER. LAMBODAR PRADHAN, SECRETARY
  - (2) ER. HEMANTA KUMAR PRADHAN, CHAIRMAN
  - (3) MRS. MANJUBHASINI PRADHAN, MEMBER
  - (4) MRS. KABITABHASINI PRADHAN, MEMBER
  - (5) ER. JYOTIRMAAYEE PRADHAN, MEMBER

Most of the members of the Trust Board are qualified engineers having adequate experience in managing & promoting other technical & educational institutes with a mission to produce quality Diploma Engineers customized with changing scenario of our nation.

- Members of the Academic Advisory Body :
  - (1) PROF (DR.) NAYAK HIMANSU SEKHAR RAY, PRINCIPAL
  - (2) DR. BASANTAKUMARSAHOO, DIRECTOR
  - (3) ER. NAMITA DEHURY, ASST. PROF., ELECT. ENGG.
  - (4) ER. MADHUSMITA SAHOO, ASST. PROF., MECH. ENGG.
  - (5) MR. ASWINI KU. PRADHAN, ASST. PROF., COMP. SC. & ENGG.
  - (6) MRS. SOUMYA SEPHALIKA PRADHAN, ASST. PROF., CHEMISTRY
  - (7) MR. KSHIRA MOHAN BEHERA, ASST. PROF. MATH. & SCIENCE.

- Frequency of the Board Meeting : and Academic Advisory Body : The regular meeting of the Trust Board & Academic Advisory Body has been held at least one time in each semester & two times in a year.

- Organisational Chart & Processes:



- Nature and Extent of involvement : Faculty and students in academic affairs/improvements  
The institute has student feedback system relating to academic activity from the faculty & students in each semesters & taking corrective steps for its improvements of quality of teaching related activities through Departmental Academic Committee & monthly review & monitoring committee of the institute.
- Mechanism/Norms and Procedure : fordemocratic/goodGovernance  
Our institute constituted e-grievance redressal system for students, staffs & guardians as per A.I.C.T.E. norms & for redressal of grievances to provide good governance of the institute.
- Students Feedback on Institutional : Governance/Faculty performance  
The institute has been students feedback system on institutional governance & faculty performance & taking Corrective steps to eradicate the shortcomings on priority.
- The Grievance Redressal Committee of the existing diploma institution are constituted for the session 2025-26. The separate Grievance Redressal Committees for the U.G. programme will be constituted from the session 2026-27.

#### 6. PROGRAMMES :

- Name of Programmes approved by :  
AICTE  
1) B.TECH. IN ELECTRICAL ENGG - 60 SEATS  
2) B.TECH. IN MECHANICAL ENGG. – 60 SEATS  
3) B.TECH. IN MINING ENGG. – 120 SEATS  
**TOTAL : 240 SEATS**
- Duration of the Courses : 4 YEARS DURATION

#### 7. FACULTY :

SL. NO.	NAME	QUALIFICATION	DESIGNATION	BRANCH / SUBJECT	MOBILE NO.
1	Mrs. SOUMYA SEPHALIKA PRADHAN	M. SC.(Chem.)	Asst. Professor	CHEMISTRY	8249964169
2	Ms. VARSHA VANDANA DAS	M. SC.(Phy.)	Asst. Professor	PHYSICS	7853871453
3	Mr. KSHIRA MOHAN BEHERA	M. SC.(Math.)	Asst. Professor	MATEMATICS	9437468852
4	Mr. SAROJ KUMAR SAHOO	M. SC.(Math.)	Asst. Professor	MATHEMATICS	9937741746
5	Ms. PUJARANI SAHOO	M. A (Eng.)	Asst. Professor	ENGLISH	7077659537
6	Mr. SUBHENDU KUMAR PANI	M. A (Eng.)	Asst. Professor	ENGLISH	7008731553
7	Ms. NAMITA DEHURY	M. Tech. (Elect.)	Asst. Professor	ELECTRICAL	8917576849
8	Mr. DIVYACHETA NACHIKETA DAS	M. Tech. (Elect.)	Asst. Professor	ELECTRICAL	8328920268
9	Mrs. MADHUSMITA SAHOO	M. Tech. (Mech.)	Asst. Professor	MECHANICAL	7609896952
10	Ms. MAUSUMI SETHI	M. Tech. (Mech.)	Asst. Professor	MECHANICAL	7377120971
11	Mr. ASWINI KUMAR PRADHAN	M. Tech. (Comp.)	Asst. Professor	COMPUTER SCIENCE	9861732573
12	Mr. TAPAN KUMAR SAHU	M. SC.(Chem.)	Asst. Professor	CHEMISTRY	8018963965

8. PROFILE OF PRINCIPAL / DIRECTOR / FACULTY :

Name : Prof. (Dr.) Nayak Himansu Sekhar Ray  
Date of Birth : 14/06/1966  
Qualification : Ph.D (Mechanical Engg.)  
Work Experience : Teaching : 36 years  
Research : 14 years  
Research Guidance / Publications : -  
Date of Joining : 01/04/2026  
Landline : 06761-252307  
Mobile : 9437172490  
E-mail : [nhs.ray@gmail.com](mailto:nhs.ray@gmail.com)

9. FEE & ADMISSION DETAILS : New Institution 2026 - 27

10. CRITERIA AND WEIGHTAGES FOR ADMISSION : New Institution 2026 - 27

11. INFORMATION ON INFRASTRUCTURE AND OTHER RESOURCES AVAILABLE :

- Number of Classrooms : 03 Nos. - 198 sq.m.
- Number of Tutorial rooms : 02 Nos. - 135 sq.m
- Laboratories : 04 Nos. - 290 sq.m.
- Workshops : 05 Nos. - 383 sq.m.
- Computer Facilities : Total Systems : 60 Nos.  
Internet bandwidth : 140 Mbps
- Library : Number of Books : 1131  
Titles : 229  
Online Journals : 33