ASIAN SCHOOL OF TECHNOLOGY, KHORDHA Mandatory Disclosure

| Name of the Institution | ASIAN SCHOOL OF TECHNOLOGY |
|----------------------------|---|
| Address of the Institution | At- Bantala, Po- Muktapur, Ps/Dist- Khordha |
| City & Pin code | Khordha- 752057 |
| State/UT | Odisha |
| Phone number with STD code | 0674-2556560 |
| Fax number with STD code | 0674-2556008 |
| Email | purusottam ast@yahoo.in |
| Website | www.astodisha.edu.in |

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

| Name of the trust running the Institution | PURUSOTTAM EDUCATIONAL RESEARCH AND CHARITABLE TRUST | | |
|---|--|--|--|
| Address of the organization | Plot No. N5/66, IRC Village Nayapalli, Bhubaneswar-15, Odisha, Pin- 751015 | | |
| Phone number with STD code | 0674-2556560 | | |
| Email | purusottam_ast@yahoo.in | | |

2. Name and Address of the Principal

| | 1 |
|----------------------------|--|
| Name of Principal | Narendra Kumar Nayak |
| Address | Asian School of Technology, Bantala, Muktapur, Khordha, Pin-752057, Odisha |
| Phone number with STD code | 0674-2556560 |
| Mobile | 9583009617 |
| Email | purusottam ast@yahoo.in |

3. Name of the affiliating Council

| Name of the affiliating Council | State Council for Technical Education & Vocational Training | | |
|---------------------------------|---|--|--|
| Address | Unit-8, Near Raj Bhawan, Bhubaneswar, Odisha 751012 | | |
| Website | www.sctevtodisha.nic.in | | |
| Latest affiliation period | 2023-24 | | |

• Board of Governor

Members of the Board and their brief background

| Mr. Jitana Kumar Sahoo | Chairman | Educationist |
|-------------------------|-----------------------------|--------------|
| Mrs. Nayanabala Sahoo | Vice Chairman-cum-Secretary | Educationist |
| Mr. Santosh Kumar Sahoo | Trustee – Member | Educationist |

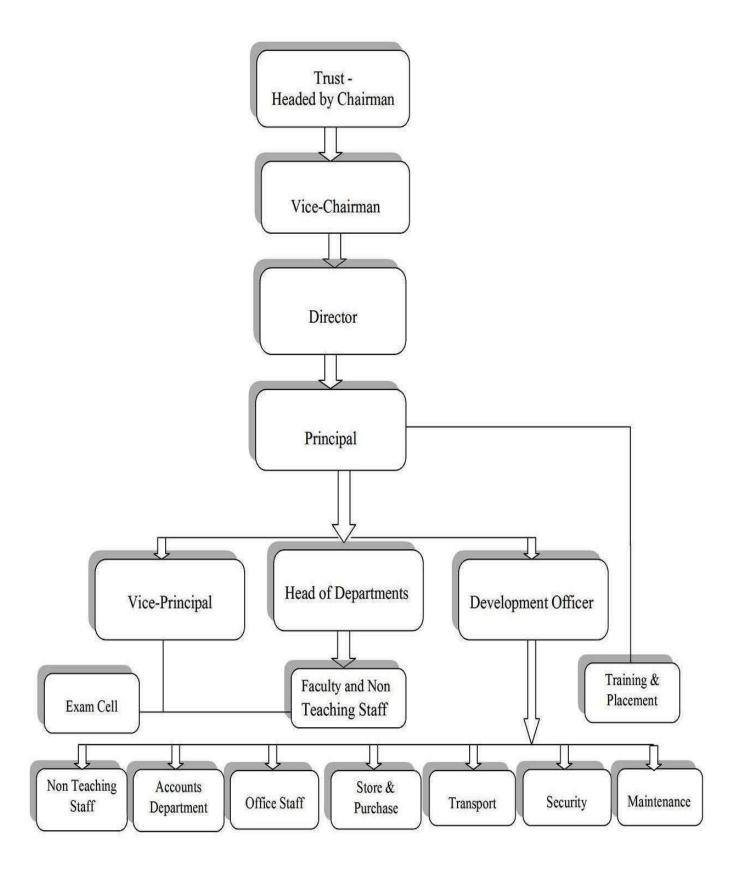
• Members of Academic Advisory Body

| Mr. | . Narendra Kumar Nayak | Convenor | |
|-----|------------------------|-------------|--|
| Dr. | . Swadesh Kumar Das | Advisor | |
| Mr | . Asit Kumar Behera | Academician | |

• Frequency of the Board Meeting and Academic Advisory Body

| Board of Governors | 2 |
|--------------------------|---|
| Academic Council meeting | 4 |

• Organizational chart and processes:



- Nature and Extent of involvement of Faculty and students in academic affairs/improvements
 - The Philosophy behind Faculty Student Involvement: The Institute has been concentrating in Education, Training & Research on Management studies. These are globally recognized as emergent areas of rapid growth in the next two decades.
 - At Asian School of Technology special emphasis has been placed on developing an environment highly conducive to building of a solid foundation of knowledge, personality development, confidence building, and pursuit of excellence, self-discipline and enhancement of creativity through motivation and drive. All Students are encouraged in multiple extracurricular areas.
 - **Concept of Faculty Involvement**: The faculty focuses on developing and strengthening systems thinking, problem solving, analysis, design, team work, communication skills and preparing students for life-long learning. The faculty uses innovative techniques, interactive lectures, guided case studies, regular lab assignments, project work and critical and creative thinking.
 - **Faculty Development Programme(s):** Asian School of Technology believes in continuous training and development of its staff and teachers. The faculty is both multi-skilled and field specialized.
 - Interactive Sessions / Seminars / Lectures / Presentations are frequently organized; both in house and by inviting eminent external speakers to improve the quality of knowledge and skills.
 - Students are encouraged to explore the environment through participation in professional / curricular / co-curricular activities outside the Institute.
 - **System of student mentoring** has been put in place. Feedback is analyzed at Departmental level as also during meetings of various forums to imbibe and include new and valid suggestions.
 - **Faculty** is encouraged for undertaking R&D projects and do research to upgrade their knowledge.
 - Faculty is supported through to attend conferences / presentations / seminars and submit the reports, which are shared in the department for mutual benefit and enhancement of knowledge.
- A system of student feedback on faculty and teaching is in place. The student feedback analysis is considered by the management and appropriate points implemented for further improvement.

• Mechanism/ Norms and Procedure for democratic/ good Governance

- The management recognizes the need for decentralization for the growth of the institute and accords autonomy commensurate with the level of management. Principal and heads are given autonomy for efficient governance.
- The roles and responsibilities of administrators / decision makers for various assigned jobs listed below clearly depict the delegation of authority, providing operational autonomy leading to a decentralized governance system.

Principal

• To implement and monitor the education system to cater to the institute's vision and mission.

• R&D

• Monitors Research and Development activities in the institute

Development Officer

• Is responsible for supervision and management of all administrative and operational functions, to develop a strategic plan for the growth and image of the institute to initiate and monitor various student activities.

Head of the Department

• Is responsible for the academic and administrative functions of the department. In addition, Development Officer, Accounts Officer, Librarian, Workshop Superintendent take care of office related activities, finance related issues, library resources and workshop related activities. Other support functions are handled by the Admission-in-charge, College Examination Officer, Industry-Institute Interaction Cell Coordinator, Academic & Research Coordinator, NSS coordinator.

• At the Department Level:

- Each department has coordinator who in consultation with the faculty teaching the subject, sets course objectives, prepares the teaching plan for the semester, conducts meeting with faculty regularly to monitor and review course completion and attainment of course outcomes.
- Preparation of academic calendar based on time frame set by the Council for planning and organizing of activities is done by Time Table Co-Ordinator.

• Student Feedback on Institutional Governance/ Faculty performance

Students are encouraged to give their comments/feedback on the institutional governance through e-mail: purusottam ast@yahoo.in

- Principal maintains a separate confidential complain box for the same purpose.
- Grievance Redressal mechanism for Faculty, staff and students

Grievances of Faculty and staff: These are redressed through normal channel of Administrative Officer ---> Principal. The decision of Principal is final.

Students: -

Through Class Teacher / HOD then to Administrative Officer in Non-academic matters and through respective Course Coordinators / Class Teachers ----> HODs ----> Principal regarding academic matters.

• Establishment of Anti Ragging Committee

Anti-ragging committee, constituted by the Principal takes care with utmost sincerity that the campus is ragging free. Various notices, posters are published at various time to ensure our tag for ragging free campus. We are happy to declare that no case of ragging has been reported till date, since the establishment of the institution.

• Establishment of Online Grievance Redressal Mechanism:

Yes, it is operative in the institution.

• Establishment of Grievance-Redressal Committee in the Institution and Appointment of OMBUDSMAN by the Council.

Yes, the Principal, has appointed an OMBUDSMAN, who is heading the committee.

• Establishment of Internal Complaint Committee (ICC):

Yes, an internal complaint committee is appointed by the Principal and is operating sincerely to redress the internal committee, if any.

Establishment of Committee for SC/ST:

One dedicated committee for the welfare of the SC/ ST students is operative in the institution under the guidance of a senior professor. One welfare officer is the member convener of the committee. The committee ensures the welfare of the SC/ ST students in the institution.

4. Programmes:

- Name of Programmes approved by AICTE: Engineering and Technology
- Status of Accreditation of the Courses: NA
 - Total number of Course: 5
- For each Program the following details are to be given:
 - Name: Diploma in Engineering
 - Number of seats: 390
 - Duration: 3 Years
 - Cut off marks/rank of admission during the last three years: 50% for General Students and 45% for SC & ST Students.
 - Fee: Rs.32,000/-
 - Placement Facilities: YES
 - Campus placement in last three years with minimum salary, maximum salary and average salary: NA

5. Profile of Principal/ Faculty

| Teaching Staff: | | | | | | |
|--------------------------------|---|--------------------------------|---------------|--|--|--|
| Name: | Narendra Kumar Nayak | | | | | |
| Designation: | Principal | | | | | |
| Department : | Electronics and | Tele-Communication Engineering | | | | |
| Date of Joining the Institute: | 10.05.2009 | | | | | |
| Qualifications: | M-Tech | | | | | |
| Total Experience : | Teaching :more than 15 years | Industry :NA | Research : NA | | | |
| | No. of publicati | ons in national journal | NA | | | |
| | No. of publications in national conference No. of publications in international journal No. of publications in international conference | | NA | | | |
| | | | NA | | | |
| | | | NA | | | |
| | Patents | NA | | | | |
| | No. of PG projec | No. of PG project guided | | | | |
| | No. of Doctorate | students guided | NA | | | |
| | No. of books published Professional Memberships | | NA | | | |
| | | | NA | | | |
| | | | | | | |

| Faculty ID | Name of the Faculty Member | Highest Qualification | Designation | Department | Date of Joining |
|--------------|----------------------------|------------------------|--------------|--|-----------------|
| 1-2504099785 | BISWAJIT TRIPATHY | M-Tech | SR LECTURER | ELECTRICAL ENGINEERING | 03-01-2023 |
| | SUBASH CHANDRA | | | | |
| 1-2504211227 | BALIARSINGH | MCA | HOD | COMPUTER SCIENCE AND ENGINEERING | 22-09-2014 |
| 1-3357951085 | RAJESH KUMAR JENA | M-Tech | HOD | ELECTRICAL ENGINEERING | 22-11-2021 |
| 1-3368637913 | RASHMIRANJAN SAHOO | M-TECH Pursuing PhD | HOD | CIVIL ENGINEERING | 02-01-2017 |
| 1-3368638293 | SWARNAPRABHA BRAHMA | B-Tech | LECTURER | CIVIL ENGINEERING | 01-12-2016 |
| 1-3377409371 | SANJIB ROUT | B-Tech | LECTURER | MECHANICAL ENGINEERING | 01-11-2016 |
| 1-3377492904 | SUVAM DAS | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 01-11-2016 |
| 1-3384599284 | ASIT KUMAR BEHERA | B-Tech | LECTURER | MECHANICAL ENGINEERING | 01-12-2016 |
| 1-3384640322 | DIBYARANJAN NATH | B-Tech | LECTURER | MECHANICAL ENGINEERING | 31-10-2016 |
| 1-3389623323 | BIBHUTI DASH | B-Tech | LECTURER | CIVIL ENGINEERING | 01-11-2016 |
| 1-3389644670 | SITAKANTA MISHRA | MBA | LECTURER | ELECTRONICS & TELE-COMMUNICATION ENGINEERING | 01-11-2016 |
| 1-3560080220 | JHARANA MOHANTY | B-Tech | LECTURER | ELECTRONICS & TELE-COMMUNICATION ENGINEERING | 31-10-2017 |
| 1-3678589143 | BIBHU PRSAD DAS | B-Tech | LECTURER | ELECTRONICS & TELE-COMMUNICATION ENGINEERING | 13-01-2018 |
| 1-3744994716 | ANIL KUMAR LENKA | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 30-01-2018 |
| 1-4316996454 | NITYANANDA BISWAL | MBA | SR. LECTURER | MECHANICAL ENGINEERING | 01-08-2018 |
| 1-4349193404 | RAJESH BEHERA | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 01-06-2018 |
| 1-4350099430 | PRIYARANJAN PATTANAIK | M-Tech | HOD | MECHANICAL ENGINEERING | 06-07-2018 |
| 1-4453111638 | SUJIT RANJAN SWAIN | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 01-08-2018 |
| 1-4453144875 | PANCHANAN BARIK | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 01-08-2018 |
| 1-4453258942 | SIDHARTHA PARIDA | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 01-08-2018 |
| 1-4823782444 | JYOTIRANJAN PAIKARAY | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 01-01-2019 |
| 1-4861042154 | GOPABANDHU SWAIN | B-Tech | LECTURER | MECHANICAL ENGINEERING | 09-10-2018 |
| 1-7417419510 | ANIL PARIDA | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 19-10-2019 |
| 1-7417419772 | RUTUPARNA RATH | B-Tech | LECTURER | MECHANICAL ENGINEERING | 10-07-2019 |
| 1-7417420325 | PRIYADARSANI DALAI | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 08-07-2019 |
| 1-9447392805 | BIJAYALAXMI BASTIA | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 17-12-2020 |
| 1-9447393331 | DEEPALI MOHANTY | B-Tech | LECTURER | MECHANICAL ENGINEERING | 26-09-2016 |
| 1-9447518704 | DURGA PRASAD DASH | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 02-12-2019 |
| 1-9447519053 | PRIYANKA SWAIN | B-Tech | LECTURER | CIVIL ENGINEERING | 02-07-2018 |
| 1-9447519106 | RAJENDRA SINGH | B-Tech | LECTURER | MECHANICAL ENGINEERING | 05-01-2021 |
| 1-9447519159 | SUDHIR KUMAR MAHAPATRA | M-Tech | LECTURER | MECHANICAL ENGINEERING | 16-07-2018 |
| 1-9447519212 | SUNANDA MISHRA | M-Tech | LECTURER | CIVIL ENGINEERING | 17-03-2021 |
| 1-9447519265 | SWATISHREE LENKA | B-Tech | LECTURER | CIVIL ENGINEERING | 11-01-2021 |

| | PRADOSH KUMAR | | | ELECTRONICS & TELE-COMMUNICATION | |
|---------------|-----------------------|--------|--------------------|----------------------------------|------------|
| 1-11068895771 | MOHAPATRA | B-Tech | LECTURER | ENGINEERING | 30-09-2021 |
| 1-11077659141 | BIJAYA KUMAR DAS | B-Tech | LECTURER | CIVIL ENGINEERING | 24-12-2021 |
| 1-11077659154 | RAMESH CHANDRA BARAD | B-Tech | LECTURER | MECHANICAL ENGINEERING | 01-10-2021 |
| | PRASANTA KESHRI | | | | |
| 1-11077960951 | DALABEHERA | B-Tech | LECTURER | MECHANICAL ENGINEERING | 10-02-2022 |
| 1-11112213821 | JAYANTA PANDA | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 21-02-2022 |
| 1-11322895368 | MAHESWAR JANI | B-Tech | LECTURER | MECHANICAL ENGINEERING | 04-04-2022 |
| | | | | ELECTRONICS & TELE-COMMUNICATION | |
| 1-473421575 | SRIKANTA MALLIK | MSc | SR. LECTURER | ENGINEERING | 20-08-2009 |
| | | | | ELECTRONICS & TELE-COMMUNICATION | |
| 1-473569599 | NARENDRA KUMAR NAYAK | M-Tech | PRINCIPAL/DIRECTOR | ENGINEERING | 10-05-2009 |
| 1-43377744071 | SUBHRADIPTA PATTANAIK | B-Tech | LECTURER | CIVIL ENGINEERING | 21-11-2022 |
| 1-43377841091 | BISHNUPRIYA JENA | B-Tech | LECTURER | CIVIL ENGINEERING | 20-07-2022 |
| 1-43377964793 | PRASANTA BISWAL | B-Tech | LECTURER | MECHANICAL ENGINEERING | 28-11-2022 |
| 1-43378132173 | PRASANNJIT SAHOO | B-Tech | LECTURER | MECHANICAL ENGINEERING | 26-11-2022 |
| 1-43378385123 | SANGRAM KESHARI NAYAK | M-Tech | LECTURER | ELECTRICAL ENGINEERING | 23-11-2022 |
| 1-43379196291 | SANDEEP KUMAR JETHY | M-Tech | LECTURER | COMPUTER SCIENCE AND ENGINEERING | 03-04-2023 |
| 1-44015254941 | DHANESWAR PANDA | B-Tech | LECTURER | COMPUTER SCIENCE AND ENGINEERING | 15-01-2024 |
| 1-44016346136 | AJIT KUMAR ROUT | B-Tech | LECTURER | CIVIL ENGINEERING | 24-07-2023 |
| 1-44074927485 | ARUNA SATAPATHY | B-Tech | LECTURER | ELECTRICAL ENGINEERING | 02-08-2023 |

6. Fee

- Details of fee, as approved by State Fee Committee, for the Institution: Rs.32,000/-per Annum (Tuition Fee)
- Time schedule for payment of fee for the entire programme: 2 to 6 Instalments
 - 1st Instalment (25%) at the time of Admission
 - 2nd Instalment (25%) before 1st Semester
 - 3rd Instalment (25%) before 2nd Semester
 - 4th Instalment (25%) before 3rd Semester
 - 5th Instalment (25%) before 4th Semester
 - 6th Instalment (25%) before 5th Semester
- No. of Fee waivers granted with amount and name of students: NA Name of Students: NA
- Number of scholarships offered by the Institution, duration and amount: NA

Criteria for fee waivers/scholarship 2

• >= 90% in 10th exam, 100% Tuition Fee Waiver

Estimated cost of Boarding and Lodging in Hostels: Rs.30,000/-

Admission

• Number of seats sanctioned with the year of approval: 390

7. Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency and its URL (website)
 - Admission Test: Direct Admission after 10th Pass

8. Information of Infrastructure and Other Resources Available

- Number of Class Rooms: 15 and size of each: 66.2 (Sq.m)
- Number of Tutorial rooms: 5 and size of each: 33.2 (Sq.m)
- Number of Laboratories: 17 and size of each: 66.18 (Sq.m)
- Number of Drawing Halls: 1 with capacity of each: 134.33 (Sq.m)
- Number of Computer Centre: 3 with capacity of each: 166.8 (Sq.m)
- Central Examination Facility: YES,
- Barrier Free Built Environment for disabled and elderly persons: YES
- Occupancy Certificate: YES
- Fire and Safety Certificate: YES
- Hostel Facilities: YES,
- Separate Hostel for BOYS & GIRLS: YES
- Library: YES
- Number of Library books: more than 8000 volumes, Titles: more than 1000, Journals available: 20
- Laboratory and Workshop: Yes
- Computing Facilities
 - Internet Bandwidth: 100Mbps
 - Number and configuration of System: 150
 - Total number of system connected by LAN: 150
- RESEARCH AND DEVELOPMENT
 - CONVENOR
 - Narendra Kumar Nayak (Principal) 9583009617
 - MEMBERS
 - o Srikanta Mallik (Senior Faculty) 9437800310
 - o Priyaranjan Pattanaik (HoD, Mechanical Engg) 7756343298
 - o Sudhir Kumar Mahapatra (Senior Faculty) 8763048743
- Social Media Cell
 - MEMBERS
 - o Mr. Sunil Kumar Panda- (Admn. Officer)-9583009619
 - List of facilities available: Refer website: www.astodisha.edu.in
 - Games and Sports Facilities: Refer website: www.astodisha.edu.in
 - Extra-Curricular Activities: Refer website: <u>www.astodisha.edu.in</u>
 - Soft Skill Development Facilities: Refer www.astodisha.edu.in
- Teaching Learning Process

- Curriculum and syllabus for each of the program as approved by the Council: YES
- Academic Calendar of the Council: YES/Followed
- Internal Continuous Evaluation System and place: YES
- Student's assessment of Faculty, System in place: YES

9. LoA and subsequent EoA till the current Academic Year:

Please Refer Website Link: Document https://www.astodisha.edu.in/Affiliation_Document