

COLLEGE OF ENGINEERING BHUBANESWAR ODISHA

(APPROVED BY AICTE, NEW DELHI AND AFFILIATED TO BPUT, ROURKELA & SCTE & VT, ODISHA)



MANDATORY DISCLOSURE AICTE

(B.TECH /DIPLOMA /MBA /MCA /M.TECH /BBA /BCA PROGRAMME)

“The Information has been provided by the Institution and the onus of authenticity lies with the Institution and not on AICTE.”

01. NAME OF THE INSTITUTION:- COLLEGE OF ENGINEERING BHUBANESWAR (COEB)

Village : PATIA
Taluka : BHUBANESWAR
District : KHURDA
State : ODISHA
Pin Code : 751024
STD Code : 0674
Phone No : 0674 2740133
Fax No : 0674 2740828
E-mail : info@koustuvgroup.ac.in

02. NAME AND ADDRESS OF THE TRUST/SOCIETY/COMPANY AND THE TRUSTEES:

NAME OF THE TRUST: NABADIGANTA EDUCATIONALTRUST
AT- KOUSTUV TECHNICAL CAMPUS,
PLOT NO - 1, SECTOR- B,
CNI COMPLEX, INFOCITY ROAD, PATIA,
BHUBANESWAR, ODISHA, PIN-751024
PHONE: 0674-2740133, MOBILE: 9437010800
E MAIL: info@koustuvgroup.ac.in

03. NAME & ADDRESS OF THE PRINCIPAL:-

Name : PROF. (DR.) SAUMYA DARSAN MOHANTY
Address : COLLEGE OF ENGINEERING BHUBANESWAR
AT: PLOT NO.- 1(A), SECTOR-B, CHANDAKA INDUSTRIAL COMPLEX,
BHUBANESWAR
PO: PATIA,
DIST: KHURDA
PIN: 751024

Longitude: 85⁰, 49', 1902"E Latitude: 20⁰, 20', 1139"N

Telephone No: 0674 2740133 Fax No.: 0674 2740828 :

Office hours at the Institution: 10AM to 5PM.

E-mail: principal_ceb@koustuvgroup.ac.in

Website: <http://www.ceb.ac.in>

Nearest Railway station (dist. in Km): Patia, Bhubaneswar– 4.5KM Nearest Airport (dist. in Km):-
Biju Patnaik International Airport, Bhubaneswar-14 KM.

04. TYPE OF INSTITUTION : Private-Self Financed.

Category (1) of the Institution : Non minority

Category (2) of the Institution : Co-Education.

05. NAME OF THE AFFILIATING UNIVERSITY:-

Name of the Affiliating University: Biju Patnaik University of Technology [BPUT]
Address : Chhend Colony, Rourkela, Odisha, Pin-769015
Website : www.bput.ac.in

06. GOVERNANCE:-

I. Member of the Board and their brief background:- NABADIGANTA EDUCATIONAL TRUST

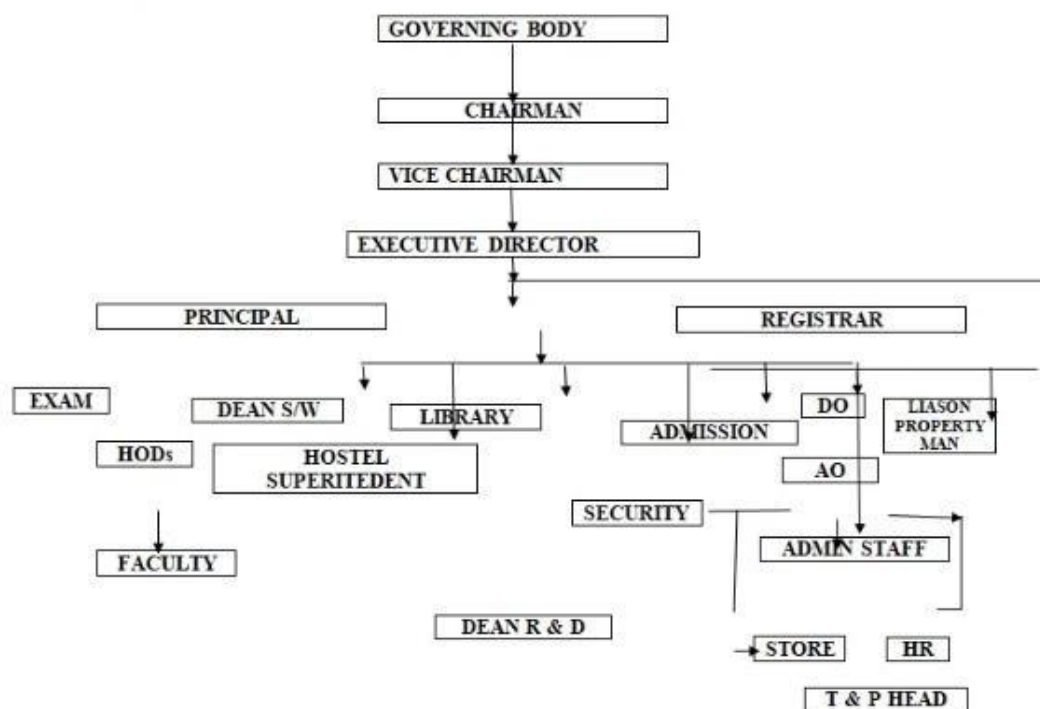
- 1) President Er. Prabhat Ranjan Mallick,
2) Secretary Mrs. Namita Mallick

II. Governing Body Members:

1.	President/Member	Er. Prabhat Ranjan Mallick,
2.	Members	Mrs. Namita Mallick
3.	Member	Mr. Koustuv Mallick
4.	Member	Dr. Sadasiv Dash
5.	An Industrialist/Technologist/Educationalist as nominated by the Concerned Trust –as Member	Prof.(Dr.) P.C. Panigrahi
6.	An Industrialist/Technologist/Educationalist as nominated by the Concerned Trust-as Member	Prof.(Dr.) B.B. Pani
7.	Nominee of Affiliating Body, University/state Board of Tech Education	To be nominated by BPUT We have written to the authority to send the name of the nominee and reply is awaited.
8.	Nominee of the state Govt.	Director-Technical Education and Training. We have written to the authority to send the name of the nominee and reply is awaited.
9.	Principal of the Institution (Member Secretary, Ex-Officio)	Prof.(Dr.) Saumya Darsan Mohanty Principal, College of Engineering Bhubaneswar, Member Secretary, Ex-Officio
10.	Faculty of the concerned Institute- as member nominated by concerned Trust	Dr. Snehasis Dey Assistant Professor - cum - HOD Department of ECE, College of Engineering Bhubaneswar
11.	Faculty of the concerned Institute- as member nominated by concerned Trust	Dr. Sonali Pradhan Associate Professor Department of CSE, College of Engineering Bhubaneswar

III. Organizational chart and process:

Organization Structure



IV. **Grievance redressal mechanism for faculty ,staff and students:- AVAILABLE**

- Complaints/Suggestion boxes are available at Open Corridor/Library/Hostels. Student's interaction with Principal and a separate grievance cell meeting on weekly basis to discuss the various day to day issues. Online grievance redressed mechanism is available.

V. **Establishment of Anti Ragging Committee: CONSTITUTED**

- Constitution of Anti ragging Committee and Anti ragging squad is formed to look after the in disciplinary activities.

As per All India Council for Technical Education notified Regulation for prevention of Ragging in AICTE approved Technical Institutions vide No. 37-3/Legal/AICTE/2009 Dated 01.07.2009 and Complying with the directives of the Hon'ble Supreme court of India, the institute has reformed and re-constituted the following Anti-Ragging Committee and Anti-Ragging Squad for overseeing the Implementation of the provisions of the verdict inside the college campus with immediate effect.

VI. **Establishment of Online Grievance Redressal mechanism: AVAILABLE**

VII. **Establishment of Grievance Redressal Committee : CONSTITUTED**

GRIEVANCE REDRESSAL COMMITTEE:

As per public notice No. PG/08 (04)/ 2016 of AICTE, New-Delhi (Published in all local News papers) and as per AICTE regulations notification No. 37-3/Legal/2012 dated 25.05.2012; the office of the Principal of College of Engineering Bhubaneswar, have established the Grievance Redressal

Committee (GRC) for redressal of grievances of students, parents and others.

The name and contact details of all committee members of GRC of College of Engineering Bhubaneswar are as below:

Sl	Name	Designation	Mobile No.	Associated With
1	PROF. (DR.) SAUMYA DARSAN MOHANTY	PRINCIPAL	7008512727	Chairman
2	PROF. MRUTYUNJAY PADHI	HOD, SC. & HUMANNITIES	9437172599	Convener
3	PROF. SANDEEP KU. MISHRA	ASST. PROFESSOR	9437639657	Member
4	PROF. BISWA RANJAN TRIPATHY	ASST. PROFESSOR	7978405210	Member
5	PROF. BIPLAB KU. MOHAPATRA	ASST. PROFESSOR	6371894036	Member
6	PROF. JAGATJYOTI RANAJAN DAS	ASST. PROFESSOR	9437278413	Member
7	PROF. SASMITA MISHRA	ASST. PROFESSOR	7848083477	Member

Accordingly, all aggrieved students, their parents and others can submit their grievances to the GRC of COEB in writing. The grievances of all aggrieved students, parents and others relates to the following complaints only (as per AICTE rules & regulations) shall be considered i.e.-

- (i) Making admission contrary to merit determined in accordance with the declared admission policy of the institute.
 - (ii) Irregularity in the admission process adopted by the institute.
 - (iii) Refusing admission in accordance with the declared admission policy of the institute.
 - (iv) Withhold or refuse to return any document with it by a person for the purpose of seeking admission in such institution, with a view to induce or compel such person to pay any fee or fees in respect of any course or programme of study which such person does not intend to pursue.
 - (v) Demand of money in excess of that specified in the declared admission policy or approved by the competent authority to be charged by such institution.
 - (vi) Breach of the policy for reservation in admission as may be applicable. Complaints of alleged discrimination by students from scheduled Caste, Scheduled Tribes, OBC, women, minority or disabled categories.
 - (vii) Nonpayment or delay in payment of scholarships to any students that such institution is committed, under the conditions imposed by AICTE, or by any other authority.
 - (viii) Delay in conduct of examinations or declaration of results beyond that specified in the academic calendar.
 - (ix) On provision of student amenities as may have been promised or required to be provided by the institution.
 - (x) Denial of quality education as promised at the time of admission or required to be provided.
 - (xi) Non transparent or unfair evaluation practices.
 - (xii) Harassment and victimization of students including sexual harassment and
 - (xiii) Refund of fees on withdrawal of admissions as per AICTE instructions from time to time.
- For speedy redress of all grievances, the Grievance Redressal Committee of COEB shall take a decision within 15 days of receipt of grievance and the decision shall be informed to the concerned complaint.

VIII. Establishment of Internal Compliant Committee: CONSTITUTED

INTERNAL COMPLAINTS COMMITTEE (ICC):

As per law, it is mandatory for every workplace to have an Internal Complaints Committee (ICC) that would a critical role in prevention, prohibition and redressal of sexual harassment at the work place. The ICC has a responsibility to establish an effective internal complaints procedure, where:

- Assurance that no victimization will result from making a complaint.
- Procedure is well documented, available and in accessible formats.
- Members who manage complaints are well trained.
- Assistance is provided in the form of language interpreters as needed for parties to a complaint.
- Ensuring the process is confidential, independent and based on principles of natural justice.
- Ensuring the process has clear timelines.
- All conflicts of interest are managed appropriately.

In pursuance of UGC [Prevention, prohibition and redressal of sexual harassment of women employees and students in higher educational Institutions] Regulations, 2015 read with sexual Harassment of Women at Workplace [Prevention, prohibition and redressal] Act, 2013.

The ICC Comprises of the following members:

Sl.	Name of the Committee Member	Profession	Associated with	Mobile
1	PROF. (DR.) SAUMYA DARSAN MOHANTY	PRINCIPAL	CHAIRPERSON	7008512727
2	PROF. (DR.) SASMITA NAYAK	TEACHING	CHIEF COORDINATOR	9861342703
3	PROF. MRUTYUNJAY PADHI	TEACHING	MEMBER	9437172599
4	PROF. (DR.) MAMATA MOHANTY	TEACHING	MEMBER	8260796593
5	PROF. (DR.) SHANTA MOHAPATRA	TEACHING	MEMBER	9811964561
6	PROF. (DR.) SANJUKTA MISHRA	TEACHING	MEMBER	9937005935
7	PROF. (DR.) SONALI PRADHAN	TEACHING	MEMBER	9337551105
8	PROF. (DR.) ANJAN KU. SAHOO	TEACHING	MEMBER	9437854348
9	PROF. BISWA RANJAN TRIPATHY	TEACHING	MEMBER	7978405210

On receipt of a complaint ICC shall conduct preliminary enquiry so as to ascertain the truth of the allegations by collecting the documentary evidence as well as recording statements of any possible witnesses including the complainant. ICC shall then submit the preliminary enquiry report to Convener/Disciplinary authority along with all the original documents adduced during the preliminary enquiry proceedings. In case the allegations are not in the nature of sexual harassment, ICC may refer such complaints to the Grievance Redressal Cell or to Registrar.

Where sexual harassment occurs as a result of an actor omission by any third party or outsider, ICC shall take all steps necessary and reasonable to assist the affected person in terms of support and preventive action.

ICC shall comply with the procedure prescribed in the aforementioned UGC Regulations 2015 and the Sexual Harassment Act for inquiring into the complaint in a time bound manner.

If ICC concludes that the allegations made were false, malicious or the complaint was made knowing it is to be untrue or forged or misleading information has been provided during the enquiry, the complainant shall be liable to be punished as per the relevant provision of the aforementioned UGC Regulations 2015.

Member Secretary/ Chairperson, ICC shall receive the complaints of Sexual Harassment, if any, on behalf of ICC and shall co-ordinate the deliberations of the ICC on the complaints received.

Who can approach to ICC for help?

Any female employee (Faculty, Students or Staff) of COEB, Bhubaneswar.

Sexual Harassment:

“Sexual Harassment” includes any unwelcome sexually inclined behavior, whether directly or indirectly such as:

- Physical contact and advances.
- Demand or request for sexual favours.
- Sexually colored remarks.
- Showing any pornography, or
- Any other unwelcome physical, verbal or non-verbal conduct of sexual nature.

Possible actions that can be taken against the respondent:

- Warning
- Written apology
- Bond of good behavior
- Adverse remark in the Confidential Report.
- Stopping of increments/promotion
- Suspension
- Dismissal
- Any other relevant actions.

Inquiry Process:

- The enquiry shall be completed within a period of seven days from the date of the complaint.
- On completion of the enquiry, the ICC shall provide a report of its findings to the employer within a period of ten days from the date of completion of the enquiry and such report be made available to the concerned parties.
- If the allegations against the respondent have been proved, it shall recommend punitive actions to be taken against the respondent to the employer.
- The employer shall act upon the recommendation within 15 days of receiving it.

IX. Establishment of Committee for SC/ST: CONSTITUTED

SC/ST COMMITTEE:

In compliance with the UGC and AICTE guidelines and as per the Scheduled Castes (SC) and Scheduled Tribes (ST) Prevention of Atrocities Act, 1989, No.33 of 1989 dated 11.09.1989, the Institute has re-constituted the SC/ST Committee of the following members with immediate effect to help the SC/ST categories integrate with other communities of the institute and to remove difficulties, which they may be experiencing.

Sl. No	Name of the Committee Member	Profession	Associated with	Mobile Number
1	PROF. (DR.) SAUMYA DARSAN MOHANTY	PRINCIPAL	CONVENOR-SC/STCELL	7008512727
2	PROF. MRUTYUNJAY PADHI	TEACHING	MEMBER-SC/STCELL	9437172599

3	PROF. PRASANT SETHI	TEACHING	MEMBER-SC/STCELL	9853940941
4	PROF. (DR.) MINAKHI MOHANTY	TEACHING	MEMBER-SC/STCELL	8917560931
5	PROF. (DR.) SONALI PRADHAN	TEACHING	MEMBER-SC/STCELL	9337551105
6	MRS. MANORAMA SETHI	TEACHING	MEMBER-SC/STCELL	8895483035

Role of SC/ST Committee:

The scheduled Caste (SC) and Scheduled Tribes (ST) Cell should promote the special interest of students in the reserved category and to provide special inputs in areas where the students experience difficulty. The cell regularly have to conduct remedial coaching classes on life skills, personality development, writing assignments and making presentations and also have to organize interactive sessions and informal meetings with students to attend to their personal, social and academic problems.

The SC/ST/OBC/PWD students can approach the Section Officer of the Cell for redressal of any grievance(s) regarding academic, administrative or social problems. The Committee will meet the concerned students, understand their problem and take necessary action and/or render them necessary advice/help to resolve the matter.

Objectives of SC/ST Committee:

According to the UGC Guidelines of 1998, following are the objectives of the Committee as follows.

- i. To collect regularly, on an annual basis, information regarding course-wise admissions to candidates belonging to the Scheduled Castes and Scheduled Tribes in the College.
- ii. Analyze information on admissions, education, training and employment of SCs and STs; prepare reports for transmission to the authorities as may be required.
- iii. Function as a Grievances Redressal Cell for the grievances of SC/ST students and employees and render them necessary help in solving their academic as well as administrative problems.
- iv. To promote higher education among the SC/ST communities suffering economic, social and educational deprivations.
- v. To facilitate the overall welfare of the students, staff and faculty as per the guidelines issued by AICTE.

Frequency of Meeting:

According to the regulations framed by AICTE, the Committee meets at least two times in a year and the decisions arrived at is mandatory to be implemented. The Committee functions under the Chairmanship of the Committee.

X. Internal Quality Assurance Cell: CONSTITUTED

IQAC Committee:

Internal Quality Assurance cell (IQAC) of the institute is hereby constituted consisting of the following members for the development and application of quality benchmarks / parameters for various academic and administrative activities of the institution with immediate effect.

SL	NAME	POSITION	MOBILE
01	PROF. (DR.) SAUMYA DARSAN MOHANTY	CHAIRPERSON	7008512727
02	PROF. (DR.) SNEHASIS DEY	CONVENER	8984463290
03	MR. KOUSTUV MALLICK	MEMBER	9040087080
04	PROF. (DR.) SHANTA MOHAPATRA	MEMBER	9811964561
05	PROF. (DR.) MAMATA MOHANTY	MEMBER	8260796593
06	PROF. (DR.) SANJUKTA MISHRA	MEMBER	9937005935
07	PROF. (DR.) DIPTI PRAKASH MOHAPATRA	MEMBER	6371299934
08	PROF. (DR.) SIBASISH PANDA	MEMBER	8018795660
09	PROF. MRUTYUNJAY PADHI	MEMBER	9437172599
10	PROF. ASHA BIKASH MOHAPATRA	MEMBER	9853092244
11	PROF. MANOJ KU. BEHERA	MEMBER	9853252525
12	PROF. PRADIPTA KISHORE DEHURY	MEMBER	8895415571
13	PROF. TANMAY KU. DAS	MEMBER	9861184964
14	PROF. LITAN BARIKI	MEMBER	9938118436
15	PROF. TAPAS KU. CHAND	MEMBER	8144395899
16	PROF. PRASANT SETHI	MEMBER	9853940941
17	PROF. SITANSHU SWAIN	MEMBER	7978639713
18	PROF. (DR.) ANJAN KU. SAHOO	MEMBER	9437854348

07. PROGRAMMES:-

I. Name of the Programs approved by the AICTE:-

Sl. No.	Level	Programme	Course Name
1	PG	M. TECH	SFE
2			SMFE
3		MBA	Master of Business Administration
4		MCA	Master of Computer Application
5	UG	B. TECH	Computer Science & Engineering
6			Civil Engineering
7			Mechanical Engineering
8			Electronics & Telecommunication Engineering
9			Electrical Engineering
10		BBA	Bachelor of Business Administration
11		BCA	Bachelor of Computer Application
12	DIPLOMA	DIPLOMA	Mechanical Engineering
13			Civil Engineering
14			Electrical Engineering
15			Electronics & Communication Engineering

II. Name of the Programs accredited by NBA:

NBA Accreditation Status:		
1	Name/List of Programmes /Courses Accredited	Accredited (ETC, CSE, IT) from 2008 – 2011. Currently Not Accredited

III. Name of the Programs accredited by NACC:

NAAC Accreditation Status :		
1	Accredited	Accredited 2015 to 2020. Currently Result Awaited.
2	Applied for Accreditation	IIQA Submitted
	A. Applied but visit not happened	SSR submitted
	B. Visit happened but result awaited	yes

IV. Total numbers of the Courses: 15 nos.**V. For each Program the following details are given:-**

Sl. No.	Level	Programme	Course Name	No of seats	Duration
1	PG	M. TECH	SFE	18	2 years
2			SMFE	18	2 years
3		MBA	Master of Business Administration	120	2 years
4		MCA	Master of Computer Application	120	2 years
5	UG	B. TECH	Computer Science & Engineering	180	4 years
6			Civil Engineering	60	4 years
7			Mechanical Engineering	60	4 years
8			Electronics & Communication Engineering	60	4 years
9			Electrical Engineering	60	4 years
10		BBA	Bachelor of Business Administration	60	3 years
11		BCA	Bachelor of Computer Application	60	3 years
12	DIPLOMA	DIPLOMA	Mechanical Engineering	120	3 years
13			Civil Engineering	120	3 years
14			Electrical Engineering	120	3 years
15			Electronics & Communication Engineering	60	4 years

(VI) **Cut off marks/rank of admission during last years:**

Cut of mark/rank for admission during the last three years	As prescribed by the state Govt. JEE Committee.
Placement Facilities	Available
Campus placement in last three Years	281 (Students till 2025)
Minimum salary,	1.8 Lakh Per annum
Maximum salary	4.0 Lakh Per annum
Average salary	2.2 Lakh Per annum
Cut of mark/rank for admission during the last three years	Centralized counseling conducted by OJEE
Fees for B. Tech Programme	73,000/- (Tuition Fees per year)
Fees for M. Tech & MBA Programme	80,000/- (Tuition Fees per year per year)
Fees for MCA Programme	73,000/- (Tuition Fees per year per year)
Fees for BBA Programme	50,000/- (Tuition Fees per year per year)
Fees for BCA Programme	52,000/- (Tuition Fees per year per year)
Fees for Diploma Programme	26,500/- (Tuition Fees per year per year)

(VII)

Name and duration of programme(s) having Twinning and Collaboration with foreign Universities and being run in the same campus along with status of their AICTE approval.	Not Applicable
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(VIII) **Faculty List:**

Course / Branch wise list of Faculty members:

Sl. No.	Name	Department	Designation	Qualification	Appointment Type
1.	DR.SAUMYA DARSAN MOHANTY	Mechanical	PROFESSOR -CUM-PRINCIPAL	M Tech, Ph.D.	REGULAR
2.	DR. SHANTA MOHAPATRA	Mechanical	ASSO.PROF MECH CUM HOD	M Tech, Ph.D.	REGULAR
3.	MR.TAPAS KUMAR CHAND	Mechanical	ASST. PROF MECH	M.TECH	REGULAR
4.	DR.SUBHAKANTA NAYAK	Mechanical	ASSO. PROF MECH	M.TECH, Ph.D.	REGULAR
5.	MR.BIPLAB MOHAPATRA	Mechanical	ASST.PROF MECH	M.TECH	REGULAR
6.	MR.ASIS KUMAR NAYAK	Mechanical	ASST.PROF MECH	M.TECH	REGULAR
7.	PRADIPTA KUMAR ROUT	Mechanical	ASST.PROF MECH	M.TECH	REGULAR
8.	MR.MRUTUNJAY PARIDA	Mechanical	ASST.PROF MECH	M.TECH	REGULAR
9.	MS.PILI KUMARI SAHOO	Mechanical	ASST.PROF MECH	M.TECH	REGULAR
10.	MR.AMARESH MOHANTY	Mechanical	ASST.PROF MECH	M.TECH	REGULAR
11.	MR.KARTIKESWAR DWIBEDY	Mechanical	ASST.PROF MECH	M.TECH	REGULAR
12.	DR.SNEHASIS DEY	ETC	ASSO.PROF-ETC CUM HOD	M TECH, Ph.D.	REGULAR
13.	MR. ANWESHA HALDER	ETC	ASST.PROF ETC	M.TECH	REGULAR
14.	MR.PRASANT SETHI	ETC	ASST.PROF ETC	M.TECH	REGULAR
15.	MR.SALIL KUMAR MALLA	ETC	ASST. PROF ETC	M.TECH	REGULAR
16.	MR.SANDEEP KUMAR MISHRA	ETC	ASST.PROF ETC	M.TECH	REGULAR
17.	MRS. KADAMBINI HIMANSU	ETC	ASST. PROF ETC	M.TECH	REGULAR
18.	MS.SUBHANGI KALINGANI	ETC	ASST.. PROF.-ETC	M.TECH	REGULAR
19.	MR.DILLIP KUMAR BHADRA	ETC	ASST.PROF ETC	M.TECH	REGULAR
20.	MR.ASIT KUMAR SATAPATHY	ETC	ASST. PROF ETC	M.TECH	REGULAR
21.	MS. DEBARCHANA JENA	ETC	ASST. PROF ETC	M.TECH	REGULAR
22.	DR.SIBASISH PANDA	EE	ASSO. PROF EE CUM HOD	M Tech, Ph.D.	REGULAR
23.	MR.GOPAL KRISHNA MOHANTY	EE	ASST. PROF EE	M.TECH	REGULAR
24.	MS.DEBAPRITA ROUL	EE	ASST. PROF EE	M.TECH	REGULAR
25.	DR.ANJAN KUMAR SAHOO	EE	ASSO. PROF EE	M Tech, Ph.D.	REGULAR
26.	MR.RANJAN KISHORE MOHANTY	EE	ASST. PROF EE	M.TECH	REGULAR
27.	MR.JAGAT JYOTI RN. DAS	EE	ASST. PROF EE	M.TECH	REGULAR
28.	MRS.EEPSITA SHRIDEVI	EE	ASST. PROF EE	M.TECH	REGULAR
29.	DR. MOHAMAYEE MOHAPATRA	EE	ASSO. PROF EE	M Tech, Ph.D.	REGULAR
30.	MR. TANMAYA KUMAR DAS	CSE	ASSO. PROF CUM HOD CSE	M.TECH	REGULAR
31.	DR. SONALI PRADHAN	CSE	PROF. CSE	M Tech, Ph.D.	REGULAR
32.	MRS.SASMITA MISHRA	CSE	ASST. PROF CSE	MCA,	REGULAR

				M.TECH	
33.	MRS.ITISHREE PANDA	CSE	ASST. PROF CSE	M.TECH	REGULAR
34.	MS.KRISHNA PRIYADARSANI	CSE	ASST. PROF CSE	MCA, M.TECH	REGULAR
35.	MR.AMBUJA KUMAR PARIDA	CSE	ASST. PROF CSE	M.TECH	REGULAR
36.	MR.SARTHAK ROUT	CSE	ASST.PROF CSE	M.TECH	REGULAR
37.	MR.DEBASHIS MAHARANA	CSE	ASST.PROF CSE	MCA	REGULAR
38.	MRS. ANUGNYA PRAVAMANJARI	CSE	ASST. PROF CSE	M.TECH	REGULAR
39.	MS. RAJASHREE SUKLA	CSE	ASST. PROF CSE	M.TECH	REGULAR
40.	DR.MAMATA MOHANTY	CIVIL	ASSO. PROF CUM HOD CIVIL	M Tech, Ph.D.	REGULAR
41.	MS. SRADHANJALI PATTNAIK	CIVIL	ASST. PROF CIVIL	M.TECH	REGULAR
42.	DR. DIPTI PRAKASH MOHAPATRA	CIVIL	PROFESSOR-CIVIL	M Tech, Ph.D.	REGULAR
43.	MR.BISWA RANJAN TRIPATHY	CIVIL	ASST. PROF CIVIL	M.TECH	REGULAR
44.	MS.SALINI PATRA	CIVIL	ASST. PROF CIVIL	M.TECH	REGULAR
45.	SUSRI SAILAZA MISHRA	CIVIL	ASST. PROF CIVIL	M.TECH	REGULAR
46.	PRADEEPTA KISHORE DEHURY	CIVIL	ASST. PROF CIVIL	M.TECH	REGULAR
47.	MS. NIBEDITA SAHOO	CIVIL	ASST..PROF CIVIL	M.TECH	REGULAR
48.	MR.MRUTUNJAY PADHI	SC. & HUMANITIES	ASST. PROF CUM HOD ENG SC & H	MA (ENGLISH)	REGULAR
49.	DR.MINAKSHI MOHANTY	SC. & HUMANITIES	ASSO.PROF -MATH SC & H	MSC, MA, Ph.D.	REGULAR
50.	MR. LITAN KUMAR BARIKEE	SC. & HUMANITIES	ASST. PROF MATH SC & H	MSC	REGULAR
51.	MS. ROJALIN SAHOO	SC. & HUMANITIES	ASST. PROF MATH SC & H	MSC	REGULAR
52.	MS. IPSITA DHAL	SC. & HUMANITIES	ASST. PROF ENG SC & H	MA (ENGLISH)	REGULAR
53.	DR.SANTOSH KUMAR ACHARYA	SC. & HUMANITIES	ASSO. PROF CHEM SC & H	M.Sc- M.Phil, Ph.D	REGULAR
54.	MS. AKANKSHYA SAHU	SC. & HUMANITIES	ASST. PROF CHEM SC & H	M.Sc.	REGULAR
55.	MS.MONALISHA KAR	SC. & HUMANITIES	ASST. PROF (ECO) SC & H	MA (ECONOMICS)	REGULAR
56.	MS. ASHAPURNA PATTNAIK	SC. & HUMANITIES	ASST. PROF MATH SC & H	M.Sc.	REGUKAR
57.	MR.NIDHI SAHOO	SC. & HUMANITIES	ASST. PROF PHYSICS SC & H	MSC, BED,MED	REGULAR
58.	MS.LIPSITA ROUT	SC. & HUMANITIES	ASST. PROF SC & H	M.Sc.	REGULAR
59.	DR. NAMITA MOHAPATRA	SC. &	PROF. (MATH) SC &	M.Sc- M.Phil,	REGULAR

		HUMANITIES	H	Ph.D	
60.	MR. ABHIJEET ROUTARAY	SC. & HUMANITIES	ASST. PROF. (ENG) SC & H	M.Phil	REGULAR
61.	DR. SAKTI PRASAD PRADHAN	SC. & HUMANITIES	ASST. PROF. SC & H	Ph.D.	REGULAR
62.	MR. BISWAPRAKASH SAHOO	SC. & HUMANITIES	ASST. PROF. SC & H	M.Sc	REGULAR
63.	MRS. SUJATA MOHAPATRA	SC. & HUMANITIES	ASST. PROF SC.H	MBA	REGULAR
64.	MRS. SAUMYA S PANDA	SC. & HUMANITIES	ASST. PROF SC.H	MBA	REGULAR
65.	MR. SUNIL KUMAR PANDA	SC. & HUMANITIES	ASST. PROF SC.H	LLB, MBA	REGULAR
66.	MR. ASHABIKASH MOHAPATRA	MBA	ASST. PROF CUM HOD MBA	MBA	REGULAR
67.	DR.SASMITA NAYAK	MBA	ASSO. PROF MBA	MBA, PHD	REGULAR
68.	MRS.BARSHA BAISHALI SAHOO	MBA	ASST. PROF MBA	MSC, MBA	REGULAR
69.	DR.BISWAMOHAN DASH	MBA	ASSO. PROF MBA	MBA, PHD	REGULAR
70.	MS.MONALISHA SAHOO	MBA	ASST. PROF MBA	MBA	REGULAR
71.	DR. SANJUKTA MISHRA	MBA	ASSO. PROF MBA	MCOM, PHD	REGULAR
72.	MR. SITANSU RANJAN SWAIN	MBA	ASST. PROF MBA	MBA	REGULAR
73.	DR. SADASIV DASH	MBA	PROF. MBA	M.COM, PGDPMIR, LLB, PH.D.	REGULAR
74.	MR. ABHAYA KU. MOHANTY	MBA	ASST. PROF MBA	MBA	REGULAR
75.	MR. AKSHAYA KUMAR BEHERA	MBA	ASST. PROF MBA	MBA	REGULAR
76.	MR. GIRISH CHANDRA DAS	MBA	ASST. PROF MBA	MBA	REGULAR
77.	MR. ASHIS KUMAR GOSH	MBA	ASST. PROF MBA	MBA	REGULAR
78.	MR.MANOJ KUMAR BEHERA	MCA	ASST.-PROF CUM HOD MCA	MCA, M.TECH	REGULAR
79.	MR.NABA KUMAR RATH	MCA	ASST. PROF MCA	MCA, M.TECH	REGULAR
80.	MR. MANAS RANJAN SATAPATHY	MCA	ASST.-PROF MCA	MCA, M.TECH	REGULAR
81.	MS.SUSHREE SONAM MOHAPATRA	MCA	ASST.-PROF MCA	MCA, M.TECH	REGULAR
82.	MRS. LIJA MISHRA	MCA	ASST.-PROF MCA	MCA	REGULAR
83.	MR. TARENI CHARAN DASH	MCA	ASST.-PROF MCA	MCA	REGULAR
84.	MR. LALIT NARAYAN RATH	MCA	ASST.-PROF MCA	M.TECH	REGULAR
85.	MR. BISWAJIT SWAIN	MCA	ASST.-PROF MCA	MCA	REGULAR
86.	MS. SUCHISMITA NAIK	MCA	ASST.-PROF MCA	MCA	REGULAR

➤ **Permanent Faculty : Student Ratio = 1: 20**

(VIII) No. of fee waiver granted with amount and name of students: - 07

Sl. No.	Name of the Student	Branch	Fee Waiver Amount	Admission Category
1	Amaresh Dalai	B. Tech, Computer Science & Engg.	25,000/-	TFW
2	Sabyasachi Tripathy	B. Tech, Computer Science & Engg.	25,000/-	TFW
3	Omprakash Sahoo	B. Tech, Computer Science & Engg.	25,000/-	TFW
4	Omm Pattnayak	B. Tech, Computer Science & Engg.	25,000/-	TFW
5	Biswajit Sahoo	B. Tech, Computer Science & Engg.	25,000/-	TFW
6	Binayak Behera	B. Tech, Computer Science & Engg.	25,000/-	TFW
7	Chinmaya Ku. Prusty	B. Tech, Computer Science & Engg.	25,000/-	TFW

(IX) Admission:

1. Number of seats sanctioned with the year of Approval.

Level	Courses	1 st Year of approval by AICTE	2022-23		2023-24		2024-25	
			Approved Intake	Actual Admn.	Approved Intake	Actual Admn.	Approved Intake	Actual Admn.
UG	CSE	1999	180	157	180	96	180	91
UG	ETC	1999	60	22	60	09	60	08
UG	MECH	2003	60	17	60	10	60	22
UG	Civil	2004	60	25	60	11	60	29
UG	ELEC	2013	60	21	60	04	60	30
UG	AUTO	2009	-	-	-	-	-	-
PG	MBA	2007	120	63	120	20	120	50
PG	MCA	2007	120	120	120	34	120	20
PG	SMFE	2012	18	02	18	05	18	03
PG	SFE	2012	18	08	18	05	18	07

(X) Admission Procedure:

Entrance test/ admission criteria	JEE Main / OJEE
Cut off/ last candidate admitted	As prescribed by the State Government JEE Committee
Fees in Rupees	Rs.73,000/-(Tuition fees)
Number of Fee Waivers offered	07
Admission Calendar	Admission made as per Govt. of Orissa Admission Guidelines and the prescribed calendar.
PIO quota	N/A

(XI) Information of Infrastructure and Other Resources Available:**1. Number of Class rooms, Tutorial rooms, Laboratories and Computer Centers and size of each.**

Sl. No.	Programme	Level	Buildi ng No.	Building Name	Room Type	Room No.	Carpet Area Sqm.
1.	Engineering And Technology	Undue Graduate	1A	CEB	Additional workshop	AWS	210
2.	Engineering And Technology	Undue Graduate	3CAD	CEB	CAD center	CADUG	140
3.	Management	Post Graduate	MBA CC	CEB	Computer centre	CC	150
4.	Engineering And Technology	Undue Graduate	1A	CEB	CAD center	DH-01	308
5.	Engineering And Technology	Post Graduate	1A	CEB	Class room	GLH-1	76
6.	Engineering And Technology	Undue Graduate	1A	CEB	Class room	GLH-2	72
7.	Engineering And Technology	Undue Graduate	1A	CEB	Class room	GLHE-1	72
8.	Engineering And Technology	Undue Graduate	1A	CEB	Class room	GLHE-2	77
9.	Computer Applications	Post Graduate	1A	CEB	Computer laboratory	GLHE-3	72
10.	Computer Applications	Post Graduate	1A	CEB	Computer laboratory	GLHE-4	74
11.	Engineering And Technology	Post Graduate	1A	CEB	Class room	GLHE-5	72
12.	Management	Post Graduate	1A	CEB	Class room	GLHE-6	80
13.	Management	Post Graduate	1A	CEB	Class room	GLHE-7	81
14.	Computer Applications	Post Graduate	1A	CEB	Class room	GLHE-8	72
15.	Engineering And Technology	Post Graduate	1A	CEB	Tutorial Room	GTRE-2	35
16.	Engineering And Technology	Post Graduate	1A	CEB	Tutorial Room	GTRE-4	35
17.	Engineering And Technology	Post Graduate	1A	CEB	Tutorial Room	GTRE1	48
18.	Engineering And	Undue Graduate	1A	CEB	Laboratory	L-103	95

	Technology						
19.	Engineering And Technology	Undue Graduate	1A	CEB	Laboratory	L-104	91
20.	Engineering And Technology	Post Graduate	1A	CEB	Laboratory	L-202A	91
21.	Computer Applications	Post Graduate	1A	CEB	Laboratory	L-202B	187
22.	Computer Applications	Post Graduate	1A	CEB	Laboratory	L201B	96
23.	Management	Post Graduate	PGLL	CEB	Language Laboratory	LL	72
24.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-106	85.5
25.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-201	76
26.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-202	76
27.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-203	76.5
28.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-204	76.5
29.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-205	76.5
30.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-206	76.5
31.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-301	73.5
32.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-302	73.5
33.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-303	86
34.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-304	86
35.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-305	76
36.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-306	76
37.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-307	76.5

38.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-308	76.5
39.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-309	76.5
40.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-310	76.5
41.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-401	74.5
42.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-402	74.5
43.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-403	73
44.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-404	73
45.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-405	86
46.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-406	86
47.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-407	76
48.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-408	76
49.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-410	76.5
50.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-411	76.5
51.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN-412	76.5
52.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN101A	74.5
53.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN102A	74.5
54.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN103A	73
55.	Engineering And Technology	Post Graduate	1A	CEB	Laboratory	LN202A	76
56.	Engineering And	Post Graduate	1A	CEB	Laboratory	LN203A	76.5

	Technology						
57.	Engineering And Technology	Post Graduate	1A	CEB	Laboratory	LN306A	76
58.	Engineering And Technology	Post Graduate	1A	CEB	Laboratory	LN307A	76.5
59.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN406A	86
60.	Engineering And Technology	Under Graduate	1A	CEB	Laboratory	LN407A	76
61.	Management	Post Graduate	1A	CEB	Computer Laboratory	MBACLAB	71
62.	Computer Application	Post Graduate	MCAC L	CEB	Computer centre	MCACC	150
63.	Computer Application	Post Graduate	1A	CEB	Computer Laboratory	MCACOMLAB	71
64.	Computer Application	Post Graduate	CEB	CEB	Language Laboratory	MCALL	77
65.	Engineering And Technology	Under Graduate	1B	CEB_New	Tutorial Room	NTH-1	38
66.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	OLHE-5	86
67.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	OLHE-6	86
68.	Engineering And Technology	Post Graduate	1A	CEB	Classroom	OLHE-7	76
69.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	OLHE-8	76
70.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	OLHE-9	76.5
71.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	OLHE-10	76.5
72.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	OLHE-11	76.5
73.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	OLHE-12	76.5
74.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	SLH-1	97
75.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	SLH-2	72
76.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	SLH-3	72
77.	Engineering	Under	1A	CEB	Classroom	SLH-4	72

	And Technology	Graduate					
78.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	SLH-5	72
79.	Management	Post Graduate	1A	CEB	Classroom	SLHE-1	74.5
80.	Management	Post Graduate	1A	CEB	Classroom	SLHE-2	74.5
81.	Computer Applications	Post Graduate	1A	CEB	Classroom	SLHE-3	73
82.	Computer Applications	Post Graduate	1A	CEB	Classroom	SLHE-4	73
83.	Computer Applications	Post Graduate	1A	CEB	Classroom	SLHE-5	86
84.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	SLHE-6	86
85.	Engineering And Technology	Under Graduate	1A	CEB	Tutorial Room	STR-01	42
86.	Engineering And Technology	Under Graduate	1A	CEB	Tutorial Room	STR-02	39
87.	Engineering And Technology	Under Graduate	1A	CEB	Tutorial Room	STR-03	43
88.	Computer Applications	Post Graduate	1A	CEB	Tutorial Room	STR-04	42
89.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-01	98
90.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-02	72
91.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-08	72
92.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-09	72
93.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-10	73
94.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-03	72
95.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-04	96
96.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-05	72
97.	Engineering And Technology	Under Graduate	1A	CEB	Classroom	TLH-06	72
98.	Engineering And	Under Graduate	1A	CEB	Classroom	TLH-07	72

	Technology						
99.	Management	Post Graduate	1A	CEB	Tutorial Room	TTR-01	41
100.	Engineering And Technology	Under Graduate	1A	CEB	Tutorial Room	TTR-02	40
101.	Engineering And Technology	Under Graduate	1A	CEB	Tutorial Room	TTR-03	42
102.	Engineering And Technology	Under Graduate	1A	CEB	Tutorial Room	TTR-04	42
103.	Engineering And Technology	Under Graduate	1A	CEB	Tutorial Room	TTRE-1	37.25
104.	Engineering And Technology	Under Graduate	1A	CEB	Tutorial Room	TTRE-2	37.25
105.	Engineering And Technology	Under Graduate	1A	CEB	Workshop	WS-2	155
106.	Engineering And Technology	Under Graduate	1A	CEB	Workshop	WS-3	191

2. Central Examination facility, Number of rooms and capacity of each.

Central Examination Facility :	Available
No of rooms :	10
Capacity of each :	40 students

3. Online Examination facility.

Online Examination Facility :	Available
No of nodes:	100
Internet Bandwidth :	200 Mbps

4. **Barrier free built environment for disabled and elderly persons:** Available

5. **Fire and Safety Certificate:** Procured

6. **Hostel Facilities:** Available for both Boys and Girls

7. Library:

a) **Number of Library books/Titles/Journals available (Programme -wise):-**

- Total No. of Volumes available for all Programmes : 51645 Nos.
- Total No. of Titles available for all Programmes : 9532 Nos.

b) **List of online National/International Journals subscribed:-**

► **National Journals: 149**

c) **E- Library facilities:** - Yes, Available with MOOCs center.

8. Laboratory: -

Details of Laboratories & Workshops for both Degree and Diploma

No.	Dept.	Name of the Laboratory	Area (SQ. M)
1.	EE	BASIC ELECTRICAL ENGG. LAB	146.8
2.	EE	ELECTRICAL MACHINE. LAB	162.6
3.	EE	NETWORK DEVICES LAB	106.2
4.	EE	POWER ELECTRONICS LAB	103.8
5.	EE	CONTROL & INSTRUMENTATION LAB	103.8
6.	EE	DESIGN & SIMULATION LAB & SEMINAR HALL WITH OHP	80
7.	MECH	MATERIAL TESTING LAB.	82.6
8.	MECH	FMHM LAB.	90.9
9.	MECH	HT & HP LAB.	79.9
10.	MECH	M/C DYNAMICS LAB & HEAT POWER LAB	79.9
11.	MECH	HEAT POWER LAB.	88.1
12.	MECH	THERMAL ENGINEERING LAB.	75.2
13.	MECH	FABRICATION LAB.	75.2
14.	MECH	WORKSHOP	251.1
15.	MECH	MACHINE SHOP	55.7
16.	MECH	FOUNDRY SHOP	149.01
17.	MECH	SEMINAR HALL WITH OHP	149.01
18.	MECH	ENGINEERING DRAWING LAB-1	149.01
19.	MECH	ENGINEERING DRAWING LAB-2	149.01
20.	ETC	BASIC ELECTRONICS LAB.	101.5
21.	ETC	ANALOG & DIGITAL ELECTRONICS LAB.	149.9
22.	ETC	MPMC LAB.	91.7
23.	ETC	COMMUNICATION LAB.	101.6
24.	ETC	ADVANCE COMMUNICATION LAB.	77.4

25.	ETC	DSP AND VLSI LAB.	65.7
26.	ETC	SEMINAR HALL WITH OHP	78
27.	CIVIL	MATERIAL TESTING LAB	77.5
28.	CIVIL	FMHM LAB. SHARED WITH MECH. DEPT	NA
29.	CIVIL	GEOTECHNICAL ENGG.LAB	75.7
30.	CIVIL	ENVIRONMENTAL ENGG. LAB	153.7
31.	CIVIL	TRANSPORTATION ENGG. LAB	75.9
32.	CIVIL	CONCRERTE & STRUCTURAL ENGG. LAB	76.1
33.	CIVIL	SURVEY STORE	33.2
34.	CIVIL	SEMINAR HALL WITH OHP	125.9
35.	CSE & MCA	PROGRAMMING LAB	155.6
36.	CSE & MCA	ARCHITECTURE LAB	73.2
37.	CSE & MCA	OS & CN LAB	72.1
38.	CSE & MCA	WEB PROGRAMMING LAB	98.7
39.	CSE & MCA	ICT CENTRE	98.7
40.	CSE & MCA	RDBMS LAB	98.7
41.	MECH ENGG	FUEL & COMBUSTION LAB	79.9
42.	MECH ENGG	AUTOMOBILE WORKSHOP	88.1
43.	MECH ENGG	AUTOMOTIVE CHASIS COMPONENT LAB	75.2
44.	MECH ENGG	DACS LAB	75.2
45.	MECH ENGG	VEHICLE MAINTAINANCE LAB	251.1
46.	MECH ENGG	ENGINE TESTING & EMISSION MEASUREMENT LAB SHARED WITH MECH DEPT	NA
47.	MECH ENGG	SEMINAR HALL WITH OHP	78
48.	MECH ENGG	MANUFACTURING LAB SHARED WITH MECHANICAL LAB	NA
49.	BASIC SC. & HUMANTIES	PHYSICS LAB.	243.1
50.	BASIC SC. & HUMANTIES	CHEMISTRY LAB.	243.1
51.	BASIC SC. & HUMANTIES	ENGLISH COMMUNICATION LAB.	104.1
52.	BASIC SC. & HUMANTIES	CISCR LAB.	104.1

9: Innovation Cell: Available

10. Social Media Cell: Available

11. Compliance of the Academic Bank of Credit (ABC), applicable to PGDM / PGDM Institutions and University Departments: Not Applicable

12. Games and Sports facilities: Available

13. Teaching Learning Process: Available

14. Post Graduate Courses as follows:

Sl. No.	Title of the Course	Laboratory Facilities
1	Master of Computer Applications(MCA)	Computer Centre, Communicative Language Lab, Programming Lab, Microprocessor Lab & Networking Lab
2	Master of Technology (SFE)	
3	Master of Technology (SMFE)	
4	Master of Business Administration(MBA)	I T Lab

(XII) Placement details of students in the last 3 years:

Sl. No.	Name of the Course	Branch	Total No. of students placed during last three years
1	B.TECH	COMPUTER SCIENCE AND ENGINEERING	121
2	B.TECH	MECHANICAL ENGINEERING	31
3	B.TECH	CIVIL ENGINEERING	37
4	B.TECH	ELECTRICAL ENGINEERING	29
5	B.TECH	ELECTRICAL AND ELECTRONICS ENGINEERING	18
6	B.TECH	ELECTRONICS AND TELE COMMUNICATION ENGG.	45
7	DIPLOMA	CIVILENGINEERING	35
8	DIPLOMA	ELECTRICAL ENGINEERING	217
9	DIPLOMA	ELECTRONICS AND TELE COMMUNICATION ENGG.	34
10	DIPLOMA	MECHANICAL ENGINEERING	160
11	MBA	MASTER OF BUSINESS ADMINISTRATION	47
12	MCA	MASTER OF COMPUTER APPLICATION	59

(XIII) List of Research Projects / Consultancy Works:

Number of Research Grants	02	1- Developing Booklet on how to start a DRE based business information booklet and training module development.
		2- Value Addition of waste water sludge in to Bio products : Detection and interaction of contaminants of emerging concern from production to application

(XIV) MOU with Industries:

1. Konark Cement & Asbestos Pvt. Ltd.
2. Tanumansa Services Pvt. Ltd.
3. Smart link Solution Pvt. Ltd.
4. Project Point.
5. Rahul Iron & Steel Pvt. Ltd.
6. EduSkills Foundation Bhubaneswar
7. ARF Design Pvt. Ltd.
8. YBI Foundation.
9. Techbuzz Software & Services Pvt. Ltd.
10. Mallick Tools & Engineering Pvt. Ltd.





Prof. (Dr.) Saumya Darsan Mohanty


PRINCIPAL


PRINCIPAL


College of Engineering Bhubaneswar


Name of teaching Staff	Prof. Dr. Saumya Darsan Mohanty(Principal)	
Designation:	Professor	
Date of Birth	12.07.1974	
Unique ID	41394	
Educational Qualifications	UG	B.Tech
	PG	M.Tech
	PhD	Mechanical Engineering
Work Experience (in years)	Teaching	25
	Research	16
	Industry	03
	Others	00
Area of Specialization	Production Engineering	
Course taught at UG/PG level	BME,EM,ET,BMP,MOS,RAC	
Research Guidance (No. of students)	0	
No. of paper published in national/ International journals/ conferences	28	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Completed	
Project carried out	00	
Patents filed and granted	01	
Technology Transfer	00	
Research publications (No. of paper published in National/ International journals/conferences)	28	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	00	


Name of teaching Staff	Dr. Shanta Mohapatra		
Designation:	Assistant Professor		
Date of Birth	29.05.1986		
Unique ID			
Educational Qualifications	UG	BTech	
	PG	MTech	
	PhD	Materials Science & Engg.	
Work Experience (in years)	Teaching	5.5	
	Research	0	
	Industry	0	
	Others	0	
Area of Specialization	Material Science and Engg.		
Course taught at UG/PG level	BTech in Mechanical Engg. Subjects like Strength of Materials, Introduction to Physical Metallurgy, Theory of Machine, Vibration, Basic Manufacturing Processes.		
Research Guidance (No. of students)	0		
No. of paper published in national/ International journals/ conferences	5		
Master (Completed/Ongoing)	0		
Ph.D.(Completed/Ongoing)	0		
Project carried out	0		
Patents filed and granted	0		
Technology Transfer	0		
Research publications (No. of paper published in National/ International journals/conferences)	5		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	0		


Name of teaching Staff	Dr. Subhakanta Nayak		
Designation:	Associate Professor		
Date of Birth	01.07.1983		
Unique ID			
Educational Qualifications	UG	B tech	
	PG	M tech	
	PhD	Phd	
Work Experience (in years)	Teaching	18 yrs	
	Research	10 yrs	
	Industry	NA	
	Others	NA	
Area of Specialization	Manufacturing Process		
Course taught at UG/PG level	BMP, MST, Mechanics, Fluid Mechanics, Heat transfer.		
Research Guidance (No. of students)	07		
No. of paper published in national/ International journals/ conferences	42		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Completed		
Project carried out	NA		
Patents filed and granted	02		
Technology Transfer	NA		
Research publications (No. of paper published in National/ International journals/conferences)	42		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA		

Name of teaching Staff	TAPAS KUMAR CHAND		
Designation:	ASSISTANT PROFESSOR IN MECHANICAL DEPARTMENT		
Date of Birth	11 TH JULY 1977		
Unique ID			
Educational Qualifications	UG	BTech	
	PG	MTech	
	PhD	-	
Work Experience (in years)	Teaching	24	
	Research	-	
	Industry	-	
	Others	-	
Area of Specialization	DESIGN		
Course taught at UG/PG level	Engg. Thermodynamics, Refrigeration and Air-Conditioning, Smart Composite Materials, MEMS.		
Research Guidance (No. of students)	-		
No. of paper published in national/ International journals/ conferences	05		
Master (Completed/Ongoing)	-		
Ph.D.(Completed/Ongoing)	-		
Project carried out	-		
Patents filed and granted	-		
Technology Transfer	-		
Research publications (No. of paper published in National/ International journals/conferences)	-		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	-		


Name of teaching Staff	Pili kumari Sahoo		
Designation:	Assistant professor		
Date of Birth	23/03/1987		
Unique ID			
Educational Qualifications	UG	B.Tech	
	PG	M.Tech	
	PhD		
Work Experience (in years)	Teaching	16 years 10months	
	Research		
	Industry		
	Others		
Area of Specialization	Thermal Engineering		
Course taught at UG/PG level	Mechanical engineering		
Research Guidance (No. of students)	Nil		
No. of paper published in national/ International journals/ conferences	Nil		
Master (Completed/Ongoing)	NIL		
Ph.D.(Completed/Ongoing)	NIL		
Project carried out	Nil		
Patents filed and granted	Nil		
Technology Transfer	Nli		
Research publications (No. of paper published in National/ International journals/conferences)	Nil		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	Nil		


Name of teaching Staff	Mrutyunjay Parida	
Designation:	Assistant Professor	
Date of Birth	20TH Apr 1990	
Unique ID		
Educational Qualifications	UG	BTech
	PG	MTech
	PhD	
Work Experience (in years)	Teaching	14 yrs
	Research	
	Industry	
	Others	
Area of Specialization	Production Engineering	
Course taught at UG/PG level	Basic Manufacturing Process , Kinematics & Dynamics of Machine , Basic Mechanical Engineering	
Research Guidance (No. of students)	Nil	
No. of paper published in national/ International journals/ conferences	Nil	
Master (Completed/Ongoing)	NA	
Ph.D.(Completed/Ongoing)	NA	
Project carried out	NA	
Patents filed and granted	NA	
Technology Transfer	NA	
Research publications (No. of paper published in National/ International journals/conferences)	Nil	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	Nil	

Name of teaching Staff	Prof. PRADIPTA KUMAR ROUT		
Designation:	ASST. PROF.		
Date of Birth	01/01/1983		
Unique ID			
Educational Qualifications	UG	YES	
	PG	YES	
	PhD	CONTINUE	
Work Experience (in years)	Teaching	16	
	Research		
	Industry		
	Others		
Area of Specialization	PRODUCTION TECHNOLOGY		
Course taught at UG/PG level	DESIGN OF MACHINE ELEMENT		
Research Guidance (No.of students)	NO		
No. of paper published in national/ International journals/ conferences	01		
Master (Completed/Ongoing)	NIL		
Ph.D.(Completed/Ongoing)	NIL		
Project carried out	NO		
Patents filed and granted	NO		
Technology Transfer	NO		
Research publications (No. of paper published in National/ International journals/conferences)	01		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NO		

Name of teaching Staff	Dr. Snehasis Dey		
Designation:	Associate Professor(HOD)		
Date of Birth	05.05.1985		
Unique ID	40706		
Educational Qualifications	UG	B.Tech	
	PG	M.Tech	
	PhD	Artificial Intelligence Based Wireless Communication System.	
Work Experience (in years)	Teaching	15 yr	
	Research	05yr	
	Industry		
	Others		
Area of Specialization	Communication System Engineering, Artificial Intelligence Based Communication, Machine Learning.		
Course taught at UG/PG level	Analog Electronics, Wireless Communication, AI/ML,ADC, SS,DSP.		
Research Guidance (No.of students)	10 no.s of Students : M.Tech		
No. of paper published in national/ International journals/ conferences	International Research papers: 30 National Research papers: 06 STTP/FDP/TTP Organized : 3 International/National Conference Organized:2 STTP/FDP/TTP Attainted :12 Conference Papers(International/National):7		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Completed		
Project carried out	NIL		
Patents filed and granted	File no:202022102381.6 in German patent based on "Effective alert system for farmers by observing and automation of agricultural field location using IOT "dated 7 th july 2022.		
Technology Transfer	NIL		
Research publications (No. of paper published in National/ International journals/conferences)	Research papers in International/National journals:36		

<p>No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.</p>	<p>07</p> <p><i>Phenomenon of Excess of Artificial Intelligence: Quantifying the Native AI, Its Leverages in 5G/6G and Beyond:2024(DOI: 10.4018/979-8-3693-0916-2.ch010)</i> ISBN13: 9798369309162</p> <p><i>From Ingestible to Edible: Quantifying and Analyzing Edible Electronics' Role in Environment Monitoring and Future Advancement:2025(DOI: 10.4018/979-8-3693-5573-2.ch008)</i> ISBN13: 9798369355732</p> <p><i>Analysis and Quantification of Different Security Issues in Deploying AI and Blockchain: Cybersecurity Perspective:2025(DOI: 10.4018/979-8-3373-0563-9.ch008)</i> ISBN13: 9798337305639</p> <p><i>AI Integration in Education 5.0: Design, Challenges, and Future Prospects: 2025 (DOI: 10.4018/979-8-3693-8191-5.ch003)</i> ISBN13: 9798369381915</p> <p><i>Artificial Intelligence-Integrated Educational Revolution (AIIER): Current Trends, Key Algorithms, and Future Research Path: 2025 (DOI: 10.4018/979-8-3693-8985-0.ch005)</i> ISBN13: 9798369389850</p> <p><i>Leveraging Different AI and Machine Learning Algorithms to Enhance Productivity in Business and Management Education:2025 (ISBN13: 9798337321509)</i></p>
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Name of teaching Staff	Prof. Anwesha Halder		
Designation:	Assistant Professor		
Date of Birth	24/06/93		
Unique ID	41273		
Educational Qualifications	UG	B.TECH	
	PG	M.TECH	
	PhD	PhD(Pursuing)	
Work Experience (in years)	Teaching	6.6years	
	Research	2 years	
	Industry	0	
	Others	NA	
Area of Specialization	Nanoelectronics		
Course taught at UG/PG level	Microprocessor and Microcontroller, Digital Electronics, Signal and System.		
Research Guidance (No.of students)	6		
No. of paper published in national/ International journals/ conferences	5		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Ongoing		
Project carried out	Yes		
Patents filed and granted	No		
Technology Transfer	No		
Research publications (No. of paper published in National/ International journals/conferences)	5		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	0		

Name of teaching Staff	Prof. Dilleep Kumar Bhadra	
Designation:	Assistant Professor	
Date of Birth	01.06.1970	
Unique ID	40591	
Educational Qualifications	UG	B.Tech
	PG	M.Tech
	PhD	
Work Experience (in years)	Teaching	18 yr
	Research	
	Industry	
	Others	
Area of Specialization	Communication System Engineering.	
Course taught at UG/PG level	AEC, EMT, BE,DEC,SD,DCT	
Research Guidance (No.of students)	NIL	
No. of paper published in national/ International journals/ conferences	Research papers in International/National journals:02	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	NA	
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	Research papers in International/National journals:02	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL	


Name of teaching Staff		Prof. Prasnt Sethi	
Designation:		Assistant Professor	
Date of Birth		04.04.1980	
Unique ID		40516	
Educational Qualifications	UG	B.Tech	
	PG	M.Tech	
	PhD		
Work Experience (in years)	Teaching	14 yr	
	Research		
	Industry		
	Others		
Area of Specialization		Communication System Engineering.	
Course taught at UG/PG level		Analog Electronics, MPMC, MW, BMI, EMT, BE	
Research Guidance (No.of students)		NIL	
No. of paper published in national/ International journals/ conferences		Research papers in International/National journals:02	
Master (Completed/Ongoing)		Completed	
Ph.D.(Completed/Ongoing)		NA	
Project carried out		NIL	
Patents filed and granted		NIL	
Technology Transfer		NIL	
Research publications (No. of paper published in National/ International journals/conferences)		Research papers in International/National journals:02	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.		NIL	


Name of teaching Staff	Prof. Asit Satapathy	
Designation:	Assistant Professor	
Date of Birth	05.07.1976	
Unique ID	40091	
Educational Qualifications	UG	B.Tech
	PG	M.Tech
	PhD	
Work Experience (in years)	Teaching	08 yr
	Research	
	Industry	
	Others	
Area of Specialization	Communication System Engineering	
Course taught at UG/PG level	BE,AEC,DEC,ACT,SS	
Research Guidance (No.of students)	NIL	
No. of paper published in national/ International journals/ conferences	Research papers in International/National journals:03	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)		
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	Research papers in International/National journals:03	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL	

Name of teaching Staff	Prof. Kadambini Himanshu	
Designation:	Assistant Professor	
Date of Birth	23.07.1981	
Unique ID	41361	
Educational Qualifications	UG	B.Tech
	PG	M.Tech
	PhD	
Work Experience (in years)	Teaching	10 yr
	Research	
	Industry	
	Others	
Area of Specialization	VLSI	
Course taught at UG/PG level	VLSI, DSP,SS ,DLD,MPMC	
Research Guidance (No.of students)	NIL	
No. of paper published in national/ International journals/ conferences	Research papers in International/National journals:04	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Ongoing	
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	Research papers in International/National journals:04	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	02	

Name of teaching Staff	Prof. Salil Kumar Malla	
Designation:	Assistant Professor	
Date of Birth	17.03.1966	
Unique ID	41258	
Educational Qualifications	UG	B.Tech
	PG	M.Tech
	PhD	
Work Experience (in years)	Teaching	20 yr
	Research	
	Industry	
	Others	
Area of Specialization	Communication System Engineering.	
Course taught at UG/PG level	Analog Electronics, EMT, BE,DSP,BMI, DCT,DLD	
Research Guidance (No.of students)	NIL	
No. of paper published in national/ International journals/ conferences	Research papers in International/National journals:03	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	NA	
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	Research papers in International/National journals:03	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL	


Name of teaching Staff		Prof. Sandeep Kumar Mishra	
Designation:		Assistant Professor	
Date of Birth		08.07.1984	
Unique ID		40617	
Educational Qualifications		UG	B.Tech
		PG	M.Tech
		PhD	Ongoing
Work Experience (in years)		Teaching	19 yr
		Research	
		Industry	
		Others	
Area of Specialization		Communication System Engineering.	
Course taught at UG/PG level		Analog Electronics, CSE, EMT, BE,DSP	
Research Guidance (No.of students)		NIL	
No. of paper published in national/ International journals/ conferences		Research papers in International/National journals:04	
Master (Completed/Ongoing)		Completed	
Ph.D.(Completed/Ongoing)		Ongoing	
Project carried out		NIL	
Patents filed and granted		NIL	
Technology Transfer		NIL	
Research publications (No. of paper published in National/ International journals/conferences)		Research papers in International/National journals:04	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.		NIL	

Name of teaching Staff	Prof. Subhangi Kalingani	
Designation:	Assistant Professor	
Date of Birth	18.01.1996	
Unique ID	41400	
Educational Qualifications	UG	B.Tech
	PG	M.Tech
	PhD	
Work Experience (in years)	Teaching	2yr
	Research	
	Industry	
	Others	
Area of Specialization	Communication System Engineering	
Course taught at UG/PG level	PC,DSP,SS ,DLD,ACT	
Research Guidance (No.of students)	NIL	
No. of paper published in national/ International journals/ conferences	Research papers in International/National journals:05	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Ongoing	
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	Research papers in International/National journals:05	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL	


Name of teaching Staff	Prof.AshaBikash Mohapatra	
Designation:	Asst. Prof in Marketing	
Date of Birth	11/10/1983	
Unique ID	41344	
Educational Qualifications	UG	B.Tech
	PG	MBA
	PhD	
Work Expiration (in years)	Teaching	16 Yrs
	Research	
	Industry	
	Others	
Area of Specialization	Marketing	
Course taught at UG/PG level	Marketing Management, B2B Marketing, Servicemarketing, Business Research, Business Analytics	
Research Guidance (No. of students)	Nil	
No. of paper published in national/ International journals/ conferences	02	
Master (Completed/Ongoing)	COMPLETED	
Ph.D.(Completed/Ongoing)		
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	National /International - 02	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL	


Name of teaching Staff	Prof. Abhaya Kumar Mohanty	
Designation:	AssT. Prof	
Date of Birth	28/06/1973	
Unique ID		
Educational Qualifications	UG	BA Hons.
	PG	PGDM,MBA
	PhD	
Work Experience (in years)	Teaching	15 Yrs
	Research	
	Industry	
	Others	
Area of Specialization	HR,Marketing	
Course taught at UG/PG level	OB,ED,HRM,HRD,Marketing	
Research Guidance (No. of students)	NIL	
No. of paper published in national/ International journals/ conferences	NIL	
Master (Completed/Ongoing)	COMPLETED	
Ph.D.(Completed/Ongoing)		
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	NIL	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL	




Name of teaching Staff	Prof. Barsha Baishali Sahoo	
Designation:	Assistant Professor	
Date of Birth	22.04.1987	
Unique ID	41195	
Educational Qualifications	UG	B.Sc Biotechnology Hons
	PG	Msc. , MBA
	PhD	NA
Work Experience (in years)	Teaching	06 yr
	Research	
	Industry	
	Others	
Area of Specialization	Human Resource Management	
Course taught at UG/PG level	HRM, Entrepreneurship Development, Introduction to AI, Industrial Legislation.	
Research Guidance (No.of students)	NIL	
No. of paper published in national/ International journals/ conferences	04 : International Research papers 02:National Research papers	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)		
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	06: Research papers in International/National journals	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	03 AI Integration in Education 5.0: Design, Challenges, and Future Prospects: 2025 (DOI: 10.4018/979-8-3693-8191-5.ch003) ISBN13: 9798369381915	


	<p><i>Artificial Intelligence-Integrated Educational Revolution (AIIER): Current Trends, Key Algorithms, and Future Research Path:2025 (DOI: 10.4018/979-8-3693-8985-0.ch005)</i> <i>ISBN13: 9798369389850</i></p> <p><i>Leveraging Different AI and Machine Learning Algorithms to Enhance Productivity in Business and Management Education:2025 (ISBN13: 9798337321509)</i></p>
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Name of teaching Staff	Prof. Akshya Kumar Behera	
Designation:	AssT. Prof	
Date of Birth	23/07/1968	
Unique ID	41141	
Educational Qualifications	UG	BA Hons.
	PG	MA, MBA
	PhD	
Work Experience (in years)	Teaching	08 Yrs
	Research	
	Industry	12 Yrs
	Others	
Area of Specialization	HR	
Course taught at UG/PG level	OB,ED,HRM,HRD	
Research Guidance (No. of students)	NIL	
No. of paper published in national/ International journals/ conferences	NIL	
Master (Completed/Ongoing)	COMPLETED	
Ph.D.(Completed/Ongoing)		
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	NIL	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL	


Name of teaching Staff	Dr.Biswamohan Dash		
Designation:	Associate Professor		
Date of Birth	09.07.1979		
Unique ID	41251		
Educational Qualifications	UG	B.Sc Physics Hons	
	PG	MBA	
	PhD	Ph.D	
Work Experience (in years)	Teaching	22 yr	
	Research	12 yr	
	Industry	1 yr	
	Others		
Area of Specialization	Marketing Management		
Course taught at UG/PG level	MarketingManagement,B2B Marketing, Servicemarketing, BusinessResearch, Business Analytics		
Research Guidance (No.of students)	NIL		
No. of paper published in national/ International journals/ conferences	32 International Research papers In Scopus-4 Research papers In ABDC-3 Research papers		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Completed		
Project carried out	NIL		
Patents filed and granted	NIL		
Technology Transfer	NIL		
Research publications (No. of paper published in National/ International journals/conferences)	32 Research papers in international journals		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	3 Books 1-Book on Marketing Management B.K Publication,Bhubaneswar 2006 ISBN-978-93-80422-09-1 2-Book on Customer Relationship Management APH publishing Corporation,New Delhi,2015		


	<i>ISBN-978-93-313-2570-9</i> <i>3-Book on Retail Management</i> <i>Thakur Publisher,Bhubaneswar,2016</i> <i>ISBN-978-93-86232-70-0</i>
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Name of teaching Staff	DR. SASMITA NAYAK		
Designation:	ASSO PROF- MBA		
Date of Birth	01/07/1982		
Unique ID	41192		
Educational Qualifications	UG	BSC &PHYSICS HONS	
	PG	MBA	
	PhD	HRM	
Work Experience (in years)	Teaching	18	
	Research	12	
	Industry	NIL	
	Others		
Area of Specialization	HR & MARKETING		
Course taught at UG/PG level	OB,ED,HRM,HRD,COMPENSATION MANAGEMENT,INDUSTRIAL LEGISLATION,PERFORMANCE MANAGEMENT,		
Research Guidance (No. of students)	20		
No. of paper published in national/ International journals/ conferences	10/4/5		
Master (Completed/Ongoing)	COMPLETED		
Ph.D.(Completed/Ongoing)	COMPLETED		
Project carried out	NIL		
Patents filed and granted	NIL		
Technology Transfer	NIL		
Research publications (No. of paper published in National/ International journals/conferences)	10/4/5		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	INDUSTRIAL LEGISLATION IN LIBERALISED INDIA, R.P.PBLICATION ,978-93—82398-22-6,2015		

Name of teaching Staff	Prof. Ashis Kumar Ghosh		
Designation:	AssT. Prof		
Date of Birth	17/07/1981		
Unique ID			
Educational Qualifications	UG		
	PG	MBA	
	PhD		
Work Experience (in years)	Teaching	06 Yrs	
	Research		
	Industry		
	Others		
Area of Specialization	HR		
Course taught at UG/PG level	OB,ED,HRM,HRD		
Research Guidance (No. of students)	Nil		
No. of paper published in national/ International journals/ conferences	NIL		
Master (Completed/Ongoing)	COMPLETED		
Ph.D.(Completed/Ongoing)			
Project carried out	NIL		
Patents filed and granted	NIL		
Technology Transfer	NIL		
Research publications (No. of paper published in National/ International journals/conferences)	NIL		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL		

Name of teaching Staff	Prof.Monalisha Sahoo	
Designation:	Asst. Prof	
Date of Birth	01/04/2004	
Unique ID	41356	
Educational Qualifications	UG	BBA
	PG	MBA
	PhD	
Work Experience (in years)	Teaching	02 Yrs
	Research	
	Industry	
	Others	
Area of Specialization	HR	
Course taught at UG/PG level	OB,ED,HRM,HRD,COMPENSATION MANAGEMENT	
Research Guidance (No. of students)	Nil	
No. of paper published in national/ International journals/ conferences	NIL	
Master (Completed/Ongoing)	COMPLETED	
Ph.D.(Completed/Ongoing)		
Project carried out	NIL	
Patents filed and granted	NIL	
Technology Transfer	NIL	
Research publications (No. of paper published in National/ International journals/conferences)	National /International - 00	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL	


Name of teaching Staff	Dr. Sanjukta Mishra		
Designation:	Asso. Prof in Finance		
Date of Birth	25/02/1977		
Unique ID	41360		
Educational Qualifications	UG	B.Com	
	PG	M.Com,MBA	
	PhD	PhD	
Work Experience (in years)	Teaching	20 Yrs	
	Research	11Yrs	
	Industry	2Yrs	
	Others	NA	
Area of Specialization	Finance		
Course taught at UG/PG level	Financial Accounting,FM,CF,MCR,COMA,BF		
Research Guidance (No. of students)	Nil		
No. of paper published in national/ International journals/ conferences	18		
Master (Completed/Ongoing)	COMPLETED		
Ph.D.(Completed/Ongoing)	COMPLETED		
Project carried out	NIL		
Patents filed and granted	NIL		
Technology Transfer	NIL		
Research publications (No. of paper published in National/ International journals/conferences)	National - 10 International - 8		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL		


Name of teaching Staff	Dr. Dipti Prakash Mohapatra		
Designation:	Associate Professor		
Date of Birth	6 th July 1982		
Unique ID			
Educational Qualifications	UG	B.Tech	
	PG	M.Tech	
	PhD	Ph.D in Environmental Engineering	
Work Experience (in years)	Teaching	3years	
	Research	11 years	
	Industry	nil	
	Others		
Area of Specialization	Water Resource Engineering		
Course taught at UG/PG level	Water resource Engineering, Fluid Mechanics, Environmental Impact Assessment		
Research Guidance (No. of students)	2		
No. of paper published in national/ International journals/ conferences	25		
Master (Completed/Ongoing)	Nil		
Ph.D.(Completed/Ongoing)	2 Ph. D students completed as CO -PI		
Project carried out	12		
Patents filed and granted	1		
Technology Transfer	3		
Research publications (No. of paper published in National/ International journals/conferences)	<div><div>1.</div><div>D.P. Mohapatra, D. Kirpalani, A. Nicalek, (2024). Monitoring and process control tools to diagnose bioreactor performance for mine water treatment. Science of the Total Environment (Elsevier Publication, Scopus) (Article Submitted). IM: 9.8</div></div> <div><div>2.</div><div>D.P. Mohapatra, R. Robinson, D. Kirpalani, M. Michele, (2022). Insights into increasing selenate reductase enzyme activity in the presence of nitrogen doped graphite electrodes for selenium effluent treatment. Water, 14, 931. https://doi.org/10.3390/w14060931. (MDPI Publication, SCEI). IM: 3.4</div></div>		


3. D.P. Mohapatra, D. Kirpalani, (2020). Advancement in Treatment of Wastewater: Fate of Emerging Contaminants. The Canadian Journal of Chemical Engineering, <https://doi.org/10.1002/cjce.23533>, (Wiley Publication, SCIE), IM: 2.1
4. D.P. Mohapatra, D. Kirpalani, (2019). Selenium in Wastewater: Fast Analysis Method 6 Development and Advanced Oxidation Treatment Applications. Water Science and Technology, <https://doi.org/10.2166/wst.2019.010>, (IWA Publication, SCIE), IM: 2.7
5. D. Kirpalani, D.P. Mohapatra, (2017). Towards the development of cavitation technology for upgrading of bitumen: Viscosity change and chemical cavitation yield measurements. Petroleum Science, DOI 10.1007/s12182-017-0148-3. (Elsevier Publication, Scopus), IM: 5.
6. D.P. Mohapatra, D. Kirpalani, (2016). Process Effluents and Mine Tailings: Sources, Effects and Management and Role of Nanotechnology. Nanotechnology for Environmental Engineering, DOI: 10.1007/s41204-016-0011-6. (Springer Publication, SCIE), IM: 2.5
7. D.P. Mohapatra, D. Kirpalani (2016). Bitumen heavy oil upgrading by cavitation processing: Effect on asphaltene separation, rheology and metal content. Applied Petrochemical Research, DOI: 10.1007/s13203-016-0146-1. (Springer Publication, SCIE), IM: 4.6
8. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, P. Picard, R.Y. Surampalli, (2016). Application of wastewater and biosolids in soil: Occurrence and fate of emerging contaminants. Water, Air, & Soil Pollution, 227, 1-14. (Springer Publication, SCIE), IM: 2.9
9. R. Reddy, D.P. Mohapatra, S.K. Brar, R.D. Tyagi, P. Picard, R.Y. Surampalli, (2014). A persistent antibiotic partitioning and co-relation with metals in wastewater treatment PlantChlortetracycline (CTC). Journal of Environmental Chemical Engineering, 2, 1596-1603. (Elsevier Publication, Scopus), IM: 7.7
10. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, P. Picard, R.Y. Surampalli, (2014). Photocatalytic degradation of carbamazepine in wastewater by using a new class of whey-stabilized nanocrystalline TiO₂ and ZnO. Science of the Total Environment, 485-486, 263-269. (Elsevier Publication, Scopus), IM: 9.8
11. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, P. Picard, R.Y. Surampalli, (2014). Analysis and treatment of persistent pharmaceutical compound in wastewater and wastewater sludgeCarbamazepine. Science of the Total Environment, 470-471, 58-75. (Elsevier Publication, Scopus), IM: 9.8
12. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, P. Picard, R.Y. Surampalli, (2013). A comparative study of ultrasonication,


	<p>Fenton's oxidation and ferro-sonication treatment for degradation of carbamazepine and toxicity test by Yeast Estrogen Screen (YES) assay. <i>Science of the Total Environment</i>, 447, 280-285. (Elsevier Publication, Scopus), IM: 9.8</p> <p>13. D.P. Mohapatra, S.K. Brar, P. Picard, P. Trembley, R.D. Tyagi, (2013). Preparation of a new class of whey-stabilized ZnO nanoparticles for degradation of bisphenol A in water. <i>Science of Advanced Materials</i>, 5, 57-63. (American Scientific Publication, SCIE), IM: 1.5</p> <p>14. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, P. Picard, R.Y. Surampalli, (2012). Ferrosonation and partial ozonation pre-treatment and biotransformation of wastewater sludge for degradation of bisphenol A: Rheology studies. <i>Chemical Engineering Science</i>, 81, 20-27. (Elsevier Publication, Scopus), IM: 4.7</p> <p>15. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, P. Picard, R.Y. Surampalli, (2012). Carbamazepine in municipal wastewater and wastewater sludge: ultrafast quantification by laser diode thermal desorption-atmospheric pressure chemical ionization coupled with tandem mass spectrometry. <i>Talanta</i>, 99, 247-255. (Elsevier Publication, Scopus), IM: 6.1</p> <p>16. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, P. Picard, R.Y. Surampalli, (2012). Partial ozonation pre-treatment for sludge solubilization and simultaneous degradation of bisphenol A: Quantification studies. <i>Environmental Technology</i>, 33, 2699-2708. (Taylor & Francis Publication, SCIE), IM: 2.9.</p> <p>17. D.P. Mohapatra, M.M. Ghangrekar, A. Mitra, S.K. Brar, (2012). Sewage treatment in integrated system of UASB reactor and duckweed pond and reuse for aquaculture. <i>Environmental Technology</i>, 33, 1445-1453. (Taylor & Francis Publication, SCIE), IM: 2.9.</p> <p>18. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, R.Y. Surampalli, (2011). Parameter optimization of ferro-sonication (combination of Fenton's oxidation and ultrasonication) pre-treatment process for degradation of bisphenol A and biodegradation from wastewater sludge using response surface model. <i>Journal of Hazardous Materials</i>, 189, 100-107. (Elsevier Publication, Scopus), IM: 13.6</p> <p>19. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, R.Y. Surampalli, (2011). Occurrence of bisphenol A in wastewater and wastewater sludge of CUQ treatment plant. <i>Journal of Xenobiotics</i>, DOI: 10.4081/xeno.2011.e3. (MDPI Publication, SCIE), IM: 6.</p> <p>20. D.P. Mohapatra, S.K. Brar, R.D. Tyagi and R.Y. Surampalli, (2011). Concomitant degradation of bisphenol A during ultrasonication and Fenton oxidation and production of 8</p>
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	<p>biofertilizer from wastewater sludge. Ultrasonics Sonochemistry, 18, 1018-1027. (Elsevier Publication, Scopus), IM: 8.4.</p> <p>21. D.P. Mohapatra, K.K. Bandopadhyay, (2011). Economic analysis of biocomposting, incineration and ferti-irrigation concepts practiced in distillery industry. International Journal of Research in Chemistry and Environment, 2, 152-158. (Springer Publication, SCIE), IM: 1.5.</p> <p>22. D.P. Mohapatra, F. Gassra, S.K. Brar, (2011). Nanoparticles- Production and role in biotransformation. Journal of Nanoscience and Nanotechnology, 11, 899-918. (American Scientific Publication, SCIE) , IM: 1.4.</p> <p>23. D.P. Mohapatra, V. Thakur, S.K. Brar, (2011). Antibacterial efficacy of raw and processed honey. Biotechnology Research International, Article ID 917505, 6 pages, doi:10.4061/2011/917505. (Hindawi Publication, SCIE), IM: 3.5.</p> <p>24. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, R.Y. Surampalli, (2010). Degradation of endocrine disrupting bisphenol A during pre-treatment and biotransformation of wastewater sludge. Chemical Engineering Journal, 163, 273-283. Elsevier Publication, Scopus), IM: 15.1.</p> <p>25. D.P. Mohapatra, S.K. Brar, R.D. Tyagi, R.Y. Surampalli, (2010). Physico-chemical pretreatment and biotransformation of wastewater and wastewater sludge - Fate of bisphenol A. Chemosphere, 78, 923-941. Elsevier Publication, Scopus), IM: 8.8.</p>
<p><i>No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.</i></p>	<p>1. D.P. Mohapatra, D. Kirpalani (2018). Advancement of Wastewater Reuse Practices. Handbook of Environmental Engineering, McGraw-Hill Education (United States), Page 249-256.</p> <p>2. D.P. Mohapatra, T.T. More, M. Jia, M. Verma, S.K. Brar, R.D. Tyagi, (2011). Occurrence, behavior and effects of fullerene nanoparticles in the environment. Dans: Bartul, Z. and Trenor, J., (Eds)., Advances in Nanotechnology, Chapter 7, Volume 8, page 293-316, Nova Science Publishers.</p>


Name of teaching Staff	MR.PRADEEPTA KISHORE DEHURY		
Designation:	ASST.PROF		
Date of Birth	04.01.1994		
Unique ID			
Educational Qualifications	UG	B.Tech	
	PG	M.Tech	
	PhD		
Work Experience (in years)	Teaching	07	
	Research		
	Industry	01	
	Others		
Area of Specialization	STRUCTURAL & ANALYSIS ENGINEERING		
Course taught at UG/PG level	DCS, RAILWAY & AIRPORT ENGG , FLUIDE DYNAMICS , SOM ENGG GRAPHICS		
Research Guidance (No.of students)	Nil		
No. of paper published in national/ International journals/ conferences	Nil		
Master (Completed/Ongoing)	Nil		
Ph.D.(Completed/Ongoing)	Nil		
Project carried out	Nil		
Patents filed and granted	Nil		
Technology Transfer	Nil		
Research publications (No. of paper published in National/ International journals/conferences)	Nil		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	Nil		


Name of teaching Staff	Mrs. Salini Patra		
Designation:	Assistant Professor		
Date of Birth	2 nd June 1995		
Unique ID	239748404317		
Educational Qualifications	UG	B.Tech	
	PG	M.Tech	
	PhD		
Work Experience (in years)	Teaching	3 YEARS	
	Research		
	Industry		
	Others		
Area of Specialization	Structural Engineering		
Course taught at UG/PG level	Structural Design-I , Structural Design -II, Basic Civil Engineering, Mechanics of Solid		
Research Guidance (No. of students)	Nil		
No. of paper published in national/ International journals/ conferences	Nil		
Master (Completed/Ongoing)	Nil		
Ph.D.(Completed/Ongoing)	Nil		
Project carried out			
Patents filed and granted	Nil		
Technology Transfer			
Research publications (No. of paper published in National/ International journals/conferences)	Nil		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	Nil		


Name of teaching Staff	Mrs. Susri SailazaMishra		
Designation:	Assistant Professor		
Date of Birth	27 th june,1992		
Unique ID	689295741799		
Educational Qualifications	UG	B.Tech	
	PG	M.Tech	
	PhD		
Work Experience (in years)	Teaching	8 YEARS	
	Research		
	Industry		
	Others		
Area of Specialization	Structural Engineering		
Course taught at UG/PG level	Structural Design-I , Disaster Management, Mechanics of Material, Construction Management		
Research Guidance (No. of students)	Nil		
No. of paper published in national/ International journals/ conferences	Nil		
Master (Completed/Ongoing)	Nil		
Ph.D.(Completed/Ongoing)	Nil		
Project carried out			
Patents filed and granted	Nil		
Technology Transfer			
Research publications (No. of paper published in National/ International journals/conferences)	Nil		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	Nil		

Name of teaching Staff	Dr. Mamata Mohanty		
Designation:	Assistant Professor		
Date of Birth	23 rd June 1984		
Unique ID	941351060373		
Educational Qualifications	UG	B.Tech	
	PG	M.Tech	
	PhD	Ph. D in geotechnical Engineering	
Work Experience (in years)	Teaching	4 years	
	Research		
	Industry	Nil	
	Others		
Area of Specialization	Geotechnical Engineering		
Course taught at UG/PG level	Geotechnical Engineering, Foundation Engineering, Water and Waste water Engineering, Mechanics of Solid		
Research Guidance (No. of students)	6		
No. of paper published in national/ International journals/ conferences	5		
Master (Completed/Ongoing)	6		
Ph.D.(Completed/Ongoing)	Nil		
Project carried out	Nil		
Patents filed and granted	Nil		
Technology Transfer	Nil		
Research publications (No. of paper published in National/ International journals/conferences)	<ul style="list-style-type: none">Dehghanbanadaki A.,Rashid A.S.A.,Ahmad K., Mohd Yunus, N.Z.,Shahu J.T., &Mohanty M.(2022). Ultimate Bearing Capacity of Soft Soil Improved by DCM Columns: A Comparative Review. KSCE Journal of Civil Engineering, 26(6): 2653-2661.Mohanty M., Shahu J.T. (2021). Laboratory investigation		


	<p>on performance of soil-cement columns under axisymmetric condition. International Journal of Civil Engineering, 19: 957-971.</p> <ul style="list-style-type: none"> • Bhuria N.R., Shahu J.T., Mohanty M., Hayashim S. (2017). Field test at tunnel location on problematic soils. Water and Energy International, 60r(6): 55-58. • Bhowmik R., Mohanty M., Saxena M., Shahu J.T. (2017). Stability analysis of unsupported excavated soil wall and nailed soil wall. ISRM India Journal, 6(2): 35
<p><i>No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.</i></p>	<ul style="list-style-type: none"> • Shahu J.T., Mohanty M. (2020). Ground Modification Techniques to Improve Liquefaction Resistance in Indo-Gangetic Soils. In: Krishna A., Katsumi T. (eds) Geotechnics for Natural Disaster Mitigation and Management. Developments in Geotechnical Engineering. Springer, Singapore. 127-133, https://doi.org/10.1007/978-981-13-8828-6_12


Name of teaching Staff	Akankshya Sahu	
Designation:	Assistant Professor	
Date of Birth	18-09-1998	
Unique ID	T230121906	
Educational Qualifications	UG	
	Govt. Women's College	
	PG	
Work Experience (in years)	MPC Auto. College	
	PhD	
	Teaching	2 Years
	Research	
	Industry	
	Others	
Area of Specialization	Chemistry	
Course taught at UG/PG level	Chemistry	
Research Guidance (No. of students)	-Nil-	
No. of paper published in national/ International journals/ conferences	-Nil-	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	-Nil-	
Project carried out	-Nil-	
Patents filed and granted	-Nil-	
Technology Transfer	-Nil-	
Research publications (No. of paper published in National/ International journals/conferences)	-Nil-	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	-Nil-	


Name of teaching Staff	Ashapurna Pattnaik		
Designation:	Assistant Professor		
Date of Birth	10/12/1994		
Unique ID			
Educational Qualifications	UG	B.Sc (Mathematics)	
	PG	M.Sc (Mathematics)	
	PhD	Thesis Submitted	
Work Experience (in years)	Teaching	1.5 years	
	Research		
	Industry		
	Others		
Area of Specialization	Fractional Calculus, Calculus of Variations, Operations Research, Convex Optimization.		
Course taught at UG/PG level	Math-2, 3, Graph Theory, Probability and Statistics, Real Analysis, Differential Geometry.		
Research Guidance (No. of students)	Nil		
No. of paper published in national/ International journals/ conferences	2		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Ongoing (Thesis Submitted)		
Project carried out	Nil		
Patents filed and granted	Nil		
Technology Transfer	Nil		
Research publications (No. of paper published in National/ International journals/conferences)	2		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	Nil		


Name of teaching Staff	Dr Minakshi Mohanty	
Designation:	Associate Professor	
Date of Birth	07.04.1962	
Unique ID	41417	
Educational Qualifications	UG	Utkal University
	PG	Utkal University
	PhD	KIIT University
Work Experience (in years)	Teaching	21 years
	Research	10 year
	Industry	0
	Others	0
Area of Specialization	ODE AND PDE	
Course taught at UG/PG level	UG	
Research Guidance (No. of students)	None	
No. of paper published in national/ International journals/ conferences	5	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Completed	
Project carried out	None	
Patents filed and granted	None	
Technology Transfer	None	
Research publications (No. of paper published in National/ International journals/conferences)	5	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	None	


Name of teaching Staff	Ipsita Dhal	
Designation:	Asst. Professor	
Date of Birth	04.06.1996	
Unique ID	T240121908	
Educational Qualifications	UG	
	Bachelor in Arts(English)	
	PG	
	MA in English	
	PhD	
Work Experience (in years)	Teaching	4 years
	Research	
	Industry	
	Others	
Area of Specialization	American Literature	
Course taught at UG/PG level	Communicative English	
Research Guidance (No. of students)	0	
No. of paper published in national/ International journals/ conferences	0	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	0	
Project carried out	0	
Patents filed and granted	0	
Technology Transfer	0	
Research publications (No. of paper published in National/ International journals/conferences)	0	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	0	

Name of teaching Staff	LITAN KUMAR BARIKEE		
Designation:	ASST. PROF.		
Date of Birth	05/06/1995		
Unique ID	T230121901		
Educational Qualifications	UG	COMPLETED	
	PG	COMPLETED	
	PhD	ONGOING	
Work Experience (in years)	Teaching	06	
	Research	02	
	Industry	0	
	Others		
Area of Specialization	NUMERICAL ANALYSIS		
Course taught at UG/PG level	MATH-I,MATH-II,DISCRETE MATHEMATICS,NUMERICAL METHODS		
Research Guidance (No. of students)	0		
No. of paper published in national/ International journals/ conferences	1		
Master (Completed/Ongoing)	COMPLETED		
Ph.D.(Completed/Ongoing)	ONGOING		
Project carried out	0		
Patents filed and granted	0		
Technology Transfer	0		
Research publications (No. of paper published in National/ International journals/conferences)	1		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	0		

Name of teaching Staff	MONALISA KAR	
Designation:	ASST. PROF.	
Date of Birth	27/09/2000	
Unique ID	T240621903	
Educational Qualifications	UG	COMPLETED
	PG	COMPLETED
	PhD	
Work Experience (in years)	Teaching	1.5
	Research	0
	Industry	0
	Others	
Area of Specialization	ECONOMICS	
Course taught at UG/PG level	ENGINEERING ECONOMICS,BUSINESS ECONIMICS,UNIVERSAL HUMAN VALUES,MANEGERIAL ECONOMICS	
Research Guidance (No. of students)	0	
No. of paper published in national/ International journals/ conferences	0	
Master (Completed/Ongoing)	COMPLETED	
Ph.D.(Completed/Ongoing)		
Project carried out	0	
Patents filed and granted	0	
Technology Transfer	0	
Research publications (No. of paper published in National/ International journals/conferences)	0	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	0	


Name of teaching Staff	MR. MRUTYUNJAY PADHI		
Designation:	ASSIATANT PROFESSOR		
Date of Birth	18 TH JUNE 1978		
Unique ID			
Educational Qualifications	UG	B.A ENGLISH HONOURS	
	PG	M.A IN ENGLISH	
	PhD	CONTINUING	
Work Experience (in years)	Teaching	24 YEARS	
	Research		
	Industry		
	Others		
Area of Specialization	LINGUISTICS		
Course taught at UG/PG level	COMMUNICATIVE ENGLISH, BUSINESS COMMUNICATION, ENGLISH FOR TECHNICAL WRITING		
Research Guidance (No. of students)	0		
No. of paper published in national/ International journals/ conferences	0		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Ongoing		
Project carried out	0		
Patents filed and granted	0		
Technology Transfer	0		
Research publications (No. of paper published in National/ International journals/conferences)	0		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	0		


Name of teaching Staff	Nidhi Sahoo		
Designation:	ASST. PROF.		
Date of Birth	04/03/1974		
Unique ID	T240121906		
Educational Qualifications	UG	COMPLETED	
	PG	COMPLETED	
	PhD		
Work Experience (in years)	Teaching	03	
	Research	0	
	Industry	0	
	Others		
Area of Specialization	Nuclear Physics		
Course taught at UG/PG level	Physics, Applied Physics		
Research Guidance (No. of students)	0		
No. of paper published in national/ International journals/ conferences	0		
Master (Completed/Ongoing)	COMPLETED		
Ph.D.(Completed/Ongoing)	0		
Project carried out	0		
Patents filed and granted	0		
Technology Transfer	0		
Research publications (No. of paper published in National/ International journals/conferences)	0		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	0		


Technology Transfer	NA	
Research publications	Journals - 11	
No. of paper published in National/International journals/conferences)	Conferences - 3	
Designation:	Associate Professor	
Date of Birth	11/2/1975	
Name of book, publisher with ISBN, year of publication etc		
Educational Qualifications	UG B.Tech(CSE)	
	PG M.Tech(CSE)	
Work Experience (in years)	Teaching	20 years
	Research	
	Industry	
	Others	
Area of Specialization	Computer Science Engineering	
Course taught at UG/PG level	Software Engineering , Software Testing, Computer Architecture, Database Engineering	
Research Guidance (No.of students)	01	
No. of paper published in national/International journals/ conferences	NA	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Completed	
Project carried out	NA	
Patents filed and granted	1	
Technology Transfer	NA	
Research publications (No. of paper published in National/International journals/conferences)	Journals - 11 Conferences - 3	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	1	


Name of teaching Staff	Prof. Itishree Panda	
Designation:	Assistant Professor	
Date of Birth	10/01/1996	
Unique ID		
Educational Qualifications	UG	B.Tech(CSE)
	PG	M.Tech(CS)
	PhD	PhD
Work Experience (in years)	Teaching	3 years
	Research	
	Industry	
	Others	
Area of Specialization	Computer Science	
Course taught at UG/PG level	AIML, Data Science, IOT, NLP	
Research Guidance (No.of students)	NA	
No. of paper published in national/ International journals/ conferences	NA	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Ongoing	
Project carried out	NA	
Patents filed and granted	NA	
Technology Transfer	NA	
Research publications (No. of paper published in National/ International journals/conferences)	Journals - 3 Conferences - 3	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA	


Name of teaching Staff	Prof. Krishna Priyadarsani	
Designation:	Assistant Professor	
Date of Birth	19/06/1999	
Unique ID		
Educational Qualifications	UG	BCA
	PG	MCA, M.Tech(CS)
	PhD	
Work Experience (in years)	Teaching	2 years
	Research	
	Industry	
	Others	
Area of Specialization	Computer Science	
Course taught at UG/PG level	Computer Graphics, Software Engineering, Cyber Law & Ethics, Python	
Research Guidance (No. of students)	NA	
No. of paper published in national/ International journals/ conferences	NA	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	NA	
Project carried out	NA	
Patents filed and granted	NA	
Technology Transfer	NA	
Research publications (No. of paper published in National/ International journals/conferences)	NA	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA	


Name of teaching Staff	Prof. LijaMishra		
Designation:	Assistant Professor		
Date of Birth	14/08/1977		
Unique ID			
Educational Qualifications	UG	BA (Eco - Hons , Psycho-pass), Professional Diploma in Network centered Computing (3 Yrs)	
	PG	MCA	
	PhD		
Work Experience (in years)	Teaching	2 years	
	Research	0	
	Industry	3 years	
	Others	14 years	
Area of Specialization	Computer Science		
Course taught at UG/PG level	Java, HTML, CSS, JavaScript, web programming, cloud computing, computer network DSA, RDBMS, Python,C		
Research Guidance (No.of students)	NA		
No. of paper published in national/ International journals/ conferences	NA		
Master (Completed/Ongoing)	Continuing Executive Mtech (Cloud Computing) in IIT Patna		
Ph.D.(Completed/Ongoing)	NA		
Project carried out	1 in IDCOL HOUSE (APPOINTMENT OF IT PERSONNEL)		
Patents filed and granted	NA		
Technology Transfer	NA		
Research publications (No. of paper published in National/ International journals/conferences)	NA		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA		


Name of teaching Staff	ManasRanjanSatpathy	
Designation:	Assistant Professor	
Date of Birth	30/04/1987	
Unique ID		
Educational Qualifications	UG	B.Sc
	PG	MCA and M.Tech(CS)
	PhD	
Work Experience (in years)	Teaching	8yr
	Research	1yr
	Industry	
	Others	
Area of Specialization	Computer Science	
Course taught at UG/PG level	Data Structure, Data Communication, Computer Networking	
Research Guidance (No.of students)	NA	
No. of paper published in national/ International journals/ conferences	NA	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Ongoing	
Project carried out	NA	
Patents filed and granted	NA	
Technology Transfer	NA	
Research publications (No. of paper published in National/ International journals/conferences)	NA	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA	


Name of teaching Staff	Manoj KumarBehera		
Designation:	Assistant Professor		
Date of Birth	05/07/1976		
Unique ID			
Educational Qualifications	UG	B.Sc(Physics)	
	PG	M.Tech(IT)	
	PhD		
Work Experience (in years)	Teaching	2 years	
	Research		
	Industry		
	Others	18years	
Area of Specialization	Computer Science		
Course taught at UG/PG level	Programming in C, C++, OOPs using Java, Python Programming, Data Structure, MySQL		
Research Guidance (No.of students)	NA		
No. of paper published in national/ International journals/ conferences	NA		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Ongoing		
Project carried out	NA		
Patents filed and granted	NA		
Technology Transfer	NA		
Research publications (No. of paper published in National/ International journals/conferences)	NA		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA		


Name of teaching Staff	Naba Kumar Rath		
Designation:	Assistant Professor		
Date of Birth	27/07/1986		
Unique ID			
Educational Qualifications	UG	B.Sc	
	PG	MCA and M.Tech(CS)	
	PhD		
Work Experience (in years)	Teaching	11 years	
	Research	3 years	
	Industry		
	Others		
Area of Specialization	Computer Science		
Course taught at UG/PG level	Data Structure, AI&ML,DAA,Compiler Design,Theory of Computation		
Research Guidance (No.of students)	NA		
No. of paper published in national/ International journals/ conferences	NA		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Ongoing		
Project carried out	NA		
Patents filed and granted	1filed		
Technology Transfer	NA		
Research publications (No. of paper published in National/ International journals/conferences)	2		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA		

Name of teaching Staff	Sarthak Rout		
Designation:	Assistant Professor		
Date of Birth	30/07/1998		
Unique ID			
Educational Qualifications	UG	B.Tech(CSE)	
	PG	M.Tech(CS)	
	PhD		
Work Experience (in years)	Teaching	2 years	
	Research		
	Industry	1 year	
	Others		
Area of Specialization	Computer Science		
Course taught at UG/PG level	Computer Network, Data Structure, Operating System, Database Management System		
Research Guidance (No.of students)	NA		
No. of paper published in national/ International journals/ conferences	NA		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	NA		
Project carried out	NA		
Patents filed and granted	NA		
Technology Transfer	NA		
Research publications (No. of paper published in National/ International journals/conferences)	NA		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA		

Name of teaching Staff	Sasmita Mishra	
Designation:	Assistant Professor	
Date of Birth	25/05/1979	
Unique ID		
Educational Qualifications	UG	
	B.Sc	
	PG	
	M.Tech(CS)	
	PhD	
Work Experience (in years)	Teaching	20 years
	Research	
	Industry	
	Others	
Area of Specialization	Computer Science	
Course taught at UG/PG level	Compiler Design, Theory of Computation , Database Management System	
Research Guidance (No.of students)	NA	
No. of paper published in national/ International journals/ conferences	NA	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Ongoing	
Project carried out	NA	
Patents filed and granted	NA	
Technology Transfer	NA	
Research publications (No. of paper published in National/ International journals/conferences)	NA	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA	

Name of teaching Staff	SuchismitaNaik		
Designation:			
Date of Birth	02/11/1996		
Unique ID			
Educational Qualifications	UG	B.Sc(CS)	
	PG	MCA	
	PhD		
Work Experience (in years)	Teaching	3 years	
	Research		
	Industry		
	Others		
Area of Specialization	Computer Science		
Course taught at UG/PG level	IoT and Cloud, Database System		
Research Guidance (No.of students)	NA		
No. of paper published in national/ International journals/ conferences	NA		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	NA		
Project carried out	NA		
Patents filed and granted	NA		
Technology Transfer	NA		
Research publications (No. of paper published in National/ International journals/conferences)	NA		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA		

Name of teaching Staff	SushreeSonamMohapatra	
Designation:	Assistant Professor	
Date of Birth	26/05/1988	
Unique ID		
Educational Qualifications	UG	B.Sc(CS)
	PG	M.Tech
	PhD	
Work Experience (in years)	Teaching	9 years
	Research	
	Industry	
	Others	
Area of Specialization	Computer Science	
Course taught at UG/PG level	Computer Architecture & Organization, C & Data Structure, Operating System, Computer Networking, Database Management System	
Research Guidance (No.of students)	NA	
No. of paper published in national/ International journals/ conferences	NA	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	NA	
Project carried out	NA	
Patents filed and granted	NA	
Technology Transfer	NA	
Research publications (No. of paper published in National/ International journals/conferences)	NA	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NA	

Name of teaching Staff		Tanmaya Kumar Das	
Designation:	Associate Professor		
Date of Birth	11/05/1968		
Unique ID			
Educational Qualifications	UG	BE(CSE)	
	PG	M.Tech(CSE)	
	PhD	Thesis Submitted	
Work Experience (in years)	Teaching	26 years	
	Research		
	Industry	07 years	
	Others		
Area of Specialization	Computer Science & Engineering		
Course taught at UG/PG level	Software Engineering, IOT, Advance Computer Architecture, Embedded System, Software Project Management		
Research Guidance (No.of students)	NA		
No. of paper published in national/ International journals/ conferences	NA		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	Ongoing		
Project carried out	NA		
Patents filed and granted	NA		
Technology Transfer	NA		
Research publications (No. of paper published in National/ International journals/conferences)	06		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	06 <ol style="list-style-type: none">Computer Organization and Architecture (Second Edition),Publisher - B.K.Publications Pvt. Ltd, ISBN-10 : 9380422261, ISBN-13 : 978-9380422268, Year of Publication : 1 January 2019Data Communication & Computer Networks (First Edition), Publisher -B.K.Publications Pvt. Ltd, ISBN-10 :		


	<p>9380422253, ISBN-13 : 978-9380422251, Year of Publication : 1 January 2019</p> <p>3. Operating System Concepts, Publisher -B.K.Publications Pvt. Ltd,ISBN-10 : 9380422113, ISBN-13 : 978-9380422114, Year of Publication : 1 January 2019</p> <p>4. Fundamentals of Software Engineering (Principles and Practice), Publisher -B.K.Publications Pvt. Ltd, ISBN-10 : 9380422083, ISBN-13 : 978-9380422084, Year of Publication : 1 January 2019</p> <p>5. Database Engineering, Publisher -B.K.Publications Pvt. Ltd, ISBN-10 : 9380422040, ISBN-13 : 978-9380422046, Year of Publication : 1 January 2019</p> <p>6. Design and Analysis of Algorithm (Second Edition), Publisher -B.K.Publications Pvt. Ltd, ISBN-10 : 9380422121, ISBN-13 : 978-9380422121, Year of Publication : 1 January 2019</p>
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Name of teaching Staff	Dr. Anjan Kumar Sahoo	
Designation:	Associate Professor	
Date of Birth	2nd June 1986	
Unique ID		
Educational Qualifications	UG	B.Tech(EE)
	PG	M.Tech(Control & Instrumentation)
	PhD	PhD(Electrical Engineering)
Work Experience (in years)	Teaching	16
	Research	1
	Industry	1
	Others	0
Area of Specialization	Electrical Power System with Artificial Intelligence	
Course taught at UG/PG level	UG level Control System Engineering, Artificial Intelligence & Machine Learning, Basic Electrical Engineering, Network Theory	
Research Guidance (No.of students)	Zero	
No. of paper published in national/ International journals/ conferences	International Conference:02 International Journal: 05	
Master (Completed/Ongoing)	Completed:04	
Ph.D.(Completed/Ongoing)	Zero	
Project carried out	NA	
Patents filed and granted	Zero	
Technology Transfer	NA	
Research publications (No. of paper published in National/ International journals/conferences)	International Conference:02 International Journal: 05	
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	Books:08 Book Chapters:02(Scopus Indexed)	




Books/Book Chapters

- 1. Book Chapter titled “IOT Contribution in construct of Green Energy” Publisher: CRC Press, Taylor & Francis Group, ISBN:978-1032362823, YoP:2023. Scopus Indexed.**
- 2. Book Chapter titled “Digital Cities: Next-Gen Applications” Publisher: CRC Press, Taylor & Francis Group, ISBN:978-1032362823, YoP:2023. Scopus Indexed.**
- 3. Book named as “Pulse Width Modulated Bridgeless DC-DC Converters” with ISBN number: 979-8889594932 is already published.**
- 4. Book named as “Introduction to Analytical Techniques” with ISBN number: 978-93-82974-73-4 is already published.**
- 5. Book named as "Renewable Energy Systems" with ISBN number: 978-9354389368 is already published.**
- 6. Ebook named as "Renewable Power Generating System" with ISBN number: 979-8720781361 is already published.**
- 7. Book named as "Renewable Energy and Green Technology" with ISBN number :978-1638732600 is already published.**
- 8. Book named as "Questions and Answers on Renewable Energy Sources" with ISBN number :978- 1684947379 is already published.**
- 9. Book named as "Questions and Answers on Basic Electrical Engineering" with ISBN number :978- 1957302294 is already published.**
- 10. Book named as "Question Bank on Basic Electrical Engineering" with ISBN number :979-8888151495 is already published.**

Name of teaching Staff	Debarpita Roul		
Designation:	Asst. Prof.		
Date of Birth	10.02.1991		
Unique ID	41144		
Educational Qualifications	UG		
	PG	M.Tech	
	PhD		
Work Experience (in years)	Teaching	8years	
	Research		
	Industry		
	Others		
Area of Specialization	Power System Engineering		
Course taught at UG/PG level	UG level (1)Electrical Circuit Analysis (2)Electrical Power System Protection		
Research Guidance (No. of students)	NIL		
No. of paper published in national/ International journals/ conferences	NIL		
Master (Completed/Ongoing)	Completed		
Ph.D.(Completed/Ongoing)	NA		
Project carried out	Student Project-06 no		
Patents filed and granted	NIL		
Technology Transfer	NIL		
Research publications (No. of paper published in National/ International journals/conferences)	NIL		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL		


Name of teaching Staff	Dr Sibasish Panda		
Designation:	Associate Professor		
Date of Birth	24 May 1987		
Unique ID	41266		
Educational Qualifications	UG	B.Tech(EE)	
	PG	M.Tech	
	PhD	PhD(Electrical Engineering)	
Work Experience (in years)	Teaching	09	
	Research	04	
	Industry		
	Others		
Area of Specialization	Power Electronics, Machine		
Course taught at UG/PG level	UG level		
Research Guidance (No.of students)	0		
No. of paper published in national/ International journals/ conferences	International Conference/ International Journal: 09		
Master (Completed/Ongoing)	Completed:		
Ph.D.(Completed/Ongoing)			
Project carried out	NA		
Patents filed and granted	0		
Technology Transfer	NA		
Research publications (No. of paper published in National/ International journals/conferences)	International Conference/ International Journal: 09		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	0		

Name of teaching Staff	Dr. Mohamayee Mohaptra	
Designation:	Associate Professor	
Date of Birth	04 July 1978	
Unique ID		
Educational Qualifications	UG	B.Tech(EE)
	PG	M.Tech(Control & Instrumentation)
	PhD	PhD(Electrical Engineering)
Work Experience (in years)	Teaching	12
	Research	1
	Industry	0
	Others	0
Area of Specialization	Power Control & Drives, Electrical Engineering	
Course taught at UG/PG level	UG level Control System Engineering,	
Research Guidance (No.of students)	15 Students	
No. of paper published in national/ International journals/ conferences	International Conference:07 International Journal: 03	
Master (Completed/Ongoing)	Completed	
Ph.D.(Completed/Ongoing)	Ph.D.Completed	
Project carried out	Student project	
Patents filed and granted	Zero	
Technology Transfer	2+ years of experience with OPAL-RT. 2+ years of experience with TMS320F2812 DSP Processor. C, C++, Core Java, Dot Net, MS Office Artificial Intelligence and Machine Learning from NPTEL IIT Madras	
Research publications (No. of paper published in National/ International journals/conferences)	International Conference:07 International Journal: 03	

<i>No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.</i>	<i>Books:NIL Book Chapters:01</i> American Science, 249-272, 2016.
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Books/Book Chapters

M. Mohapatra, C.B. Baladhandautham, Implementation of Improved Control Strategy of DC-AC Converter Using Delta-Sigma Modulator, Smart Grid as a Solution for Renewable and Efficient Energy, American Science, 249-272, 2016.

Name of teaching Staff	Ranjan Kishore Mohanty		
Designation:	Asst.Prof		
Date of Birth	15th June 1978		
Unique ID	40561		
Educational Qualifications	UG		
	PG	PG	
	PhD		
Work Experience (in years)	Teaching	7.3yrs	
	Research		
	Industry		
	Others		
Area of Specialization	Electrical Power System		
Course taught at UG/PG level	UG LEVEL (1) Basic Electrical Engineering (2) Network Theory (3) Control System Engineering (4) Electrical Measurements and Instrumentation (5) Power Station Engineering		
Research Guidance (No. of students)	NIL		
No. of paper published in national/ International journals/ conferences	NIL		
Master (Completed/Ongoing)	COMPLETED		
Ph.D.(Completed/Ongoing)	NA		
Project carried out	Student Project-05 no		
Patents filed and granted	NIL		
Technology Transfer	NIL		
Research publications (No. of paper published in National/ International journals/conferences)	NIL		
No. of Books published with details : Name of book, publisher with ISBN ,year of publication etc.	NIL		

