

Biju Pattnaik University of Technology
(BPUT), Rourkela

BPUT Code:109

**Parala Maharaja Engineering College, (PMEC)
Berhampur**



**ACADEMIC AUDIT
(AY 2023-24)**



Parala Maharaja Engineering College, Sitalapalli
Berhampur-761003

**BIJUPATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA**

FORMAT FOR ACADEMIC AUDIT FOR THE ACADEMIC YEAR: 2023-24
TO BE FILLED BY COLLEGE

GENERAL INFORMATION

Name & Affiliation of the Academic Auditors:

1. Name and Address of the College: Parala Maharaja Engineering College, Sitalapalii
2. Name of the Trust: Board of Governors
3. Year of establishment of college: 2009
4. Status of AICTE Approval for 2023-24 (Yes/No) :
(Please attach the EOA of AICTE for 2022-23 duly attested by Principal/Director: Attached as **Annexure-1**)
5. Status of Approved Courses for 2023-24 (As per Format below: Attached as **Annexure-2**)
6. Deficiency Report of AICTE and Compliance thereof, if any Attached **Annexure-3**
7. Phone Nos and e-mail address:

Item	Principal / Director	Office/ Estt. Section	Examination Section
Mobile / Cell No.	Principal	7077714001	7328840708
Telephone No.			
Fax No.			
e-mail Id:	principal@pmec.ac.in	establishment@pmec.ac.in	Csexma.pmec@gmail.com

8. Internet facility if available (specify the bandwidth) 100 MBPS+20 MBPS
9. Specify the web portal address: www.pmec.ac.in
10. Accreditation Status (Yes/No): Yes
11. Whether examination halls are covered with C.C.TV cameras & in working condition (Yes/No): No
If yes, please indicate the number of cameras installed & in working conditions:

Date :

Full Signature of the Principal
(Official Seal)

ACADEMIC DETAILS

1. Name of the Principal/Director
Prof. Chitta Ranjan Mohanty
2. Date of Birth: 24.05.1966
Date of joining in the college: 06.03.2009
Qualification & Experience of Principal/Director:

Course	Specialization	Year	University/Institute	Class/Div	Experience
Ph.D.	Env. Engineering	2002	IIT, Kharagpur	-	35 Years
PG	Civil Engineering	1992	IIT, Kharagpur	1 St	
UG	Civil Engineering	1988	UCE, Burla	1st	

3. Whether the Principal/ Director has adequate qualifications & experience as per AICTE norms: Yes/No: Yes
4. Status of Affiliation: Yes
(Copy of Affiliation Letter for 2022-23 (Attached as **Annexure-4**))
5. Approved Course Fee:

Academic Session	Approved Course Fee in Rs.
2017-18	Rs.33400
2018-19	Rs.33400
2019-20	Rs.33400
2020-21	Rs.33400
2021-22	Rs.33400
2022-23	Rs.33400
2023-24	Rs.33400

Please furnish photocopy of Fee Structure as approved by Govt. of Odisha
(Attached as **Annexure-5**)

6. Number of Academic Departments in the Institute:
Please furnish List (Attached as **Annexure-6**)
7. Number of Departments in the Institute other than Academics:
Please furnish List (Attached as **Annexure-7**)
8. Academic Infrastructure/Student Data:
(a) Details of Class Rooms (Attached as **Annexure-8**):

(b) Details of Laboratories (Attached as **Annexure-09**)

(c) Discipline wise figure of Students for academic year 2023-24 (Attached as **Annexure-11**)

(d) Classification of Students for the academic year 2023-24:

9. Computational Facility (Attached as **Annexure-12**):

Please furnish details of computational and networking facilities available in the computer centers.

(i) Band width of Internet connectivity: 120 MBPS

(ii) Status of implementation of NMEICT Project

Score (0-10)

(iii) No. of Licensed Software installed for use by faculty & students

Score (0-10)

List of Licensed Software:

-
-
-

(iv) Computer Centre Timings: 09 AM to 5PM

Score (0-10)

(v) Status of uploading DCF-II in web portal of www.aishe.gov.in (Yes/No): Yes

Date :

Full Signature of the Principal
(Official Seal)

9

Library Facility: Yes

Score (0-10)

- (i) Plinth Area in sqm. :6000 sq m
- (ii) Total Number of Titles (Attached as **Annexure-13**):
- (iii) Total Number of Books (Attached as, **Annexure-14**):
- (iv) Total Number of E-Books (Attached as **Annexure-15**):
- (v) Number of Journals Subscribing (Attached as **Annexure-16**) :
- (vi) Number of E-Journals Subscribing (Attached as **Annexure-17**) :
- (vii) Number of Reading Rooms:02
- (viii) Sitting Capacity of each Reading Room: 150
- (ix) Library Timings: 9:30 AM to 9:00 PM
- (x) Number of borrowing cards issued per student: Automated
- (xi) Number of News Papers and Magazines (Attached, **Annexure-18**):
- (xii) Internet connectivity in the library meant for students (Yes/No): Yes
- (xiii) Number of Terminals in the Library having Internet Connectivity: 50
- (xiv) Printing/Photocopying facility in the Library meant for students (Yes/No) :Yes
- (xv) Other digital content available: Yes

10. Faculty / Staff / Student Activities:

- (a) Total number of Faculty Members (Attached as **Annexure-19**):
- (b) Total number of Supporting Staff other than Academic (Attached as **Annexure-20**):
- (c) If faculty members are paid as per the A.I.C.T.E. norm (Yes/No): Yes
- (d) Whether tutorial classes are taken regularly (Yes/No): Yes
- (e) Whether internal assessments are conducted as per the University norms (Yes/No) : Yes
- (f) No. of student indiscipline cases reported during last year (2023-24)
 - :Due to ragging- NIL :
 - Due to any other reasons: N I L
 - No of cases reported and action taken if any, to prevent the student indiscipline. NIL

(g) Whether there is Anti-ragging Committee and Anti-ragging Squad functioning in the College (Yes/No) : Yes

(h) Whether there is Grievance Redressal Centre functioning in the College (Yes/No): Yes

(i) Telephone No. and E-Mail of is Grievance Redressal Centre: 7077714002

pmecham@gmail.com

11. Research and Co-curricular Activities (Please furnish details) :

Score (0-10)
each

- (a) Research Facility created for Faculty and Students (Furnish List, **Annexure-21**)
- (b) Facility developed for projects of students (Furnish List, **Annexure-22**):
 - (i) No. of students undertaking hardware-based projects:
 - (ii) No. of students undertaking software/simulation-based projects:
- (c) Number of Research papers published by faculty and students in referred Journals/Conferences during 2023-24 (Attached as, **Annexure-23**):
- (d) Number of Research Grants/Projects received during 2022-23 from various Govt./Non-Govt. Agencies (Attached as, **Annexure-24**):
- (e) Workshops/ Seminars/ Conferences conducted by the Institution during 2023-24 (Furnish List, **Annexure-25**):

12. Performance of pass out students (Attached as, **Annexure-26**)

Score (0-10)

(a) Academic Performance of 2023-24 pass out batch :

Discipline	Actual Intake	Number of Students as per CGPA in the range indicated				
		5.0<CGPA≤6.0	6.0<CGPA≤7.0	7.0<CGPA≤8.0	8.0<CGPA≤9.0	9.0<CGPA≤10

(b) Employment Performance of 2023-24 pass out batch (Campus/Off Campus) :

Score (0-10)

Name of Organization/Company	Discipline	No. of Students selected for Employment

(c) No. of Students qualified in GATE/CAT/GRE etc.

Score (0-10)

(d) No. of Students joined for higher study

Score (0-10)

13. Extracurricular Activities:

Membership of Professional Bodies by Faculty members

Score (0-10)

(Attached as, **Annexure-27**) :

- (a) Details of activities carried out under GYANALOK scheme NO(Furnish List, **Annexure-28**) :

Date :

Full Signature of the Principal
(Official Seal)

(b) Details of activities carried out under NCC and NSS scheme
(Attached as , **Annexure-29**) :

14. Show Cause/Warning served by AICTE :
Please furnish Compliance submitted to AICTE, if any (**Annexure-30**).
15. Show Cause/Warning served by Govt. of Odisha :
Please furnish Compliance submitted to Govt., if any (**Annexure-31**).
16. Show cause / warning served by BPUT
17. Audited Balance sheet of (2023-24)
18. Submission of Data uploaded to AICTE and the corresponding deficiency report of the college for the Academic year 2023-24 YES
19. Availability of data in website of the institution Excellent / Good / To be Improved
20. Feedback mechanism available Yes / No (If yes enclose list)
21. Special awards /recognition received YES
22. No of faculty attended training programme (give details)
23. No. of training programmes conducted for faculty/staff/students
24. No. of faculty who are continuing with institution for more than 5 years
25. No. of faculty participated in e-evaluation and no. of scripts evaluated by them
26. No. of e-resource (e-lectures/video /lectures/e-content) developed
27. No. of Specialisation run in M. Tech/M.Pharm/M.Arch
28. No. of M.Tech/M.Mpharm/M.Arch students in each Specialiation
29. No. of Ph.D students registered against each faculty (Give name, date of registration and name of the faculty supervisor)
30. Any other relevant information

Full Signature of the Principal
(Date & Seal)

**BIJUPATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA
ROURKELA**

(FOR UNIVERSITY USE)

**FORMAT FOR ACADEMIC AUDIT TO BE FILLED BY AUDITORS WITH THEIR
OBSERVATION**

1. Name of the College/Institution: Parala Mahraja Engineering College, Berhampur
2. Date of visit by the Auditors: 19.03.2024
3. Courses of study: VERIFIED
4. Time table for each course: VERIFIED
5. Faculty details with their teacher's registration, photographs & CV: VERIFIED
6. Attendance Sheet: VERIFIED
7. Fee collected course –wise for the year 2023-24: VERIFIED
8. Fee structure of the college: VERIFIED
9. Fee structure of Fee Structure Committee: VERIFIED
10. Financial Audited Statements for the year 2023-24: NA

In case of score between 0-3 and 8-10 the score should be supported by detail justification.

Observation of the Auditor

The team verified the data on 19.03.2024 and awarded 8.5 out of 10 with the following justification.

1. Five Students were declared university topper in different disciplines (AE, ETC, EE, ME, & PE) in 2023.
2. Two Faculty members were awarded university foundation research award in 2023.
3. 36 (Thirty-Six) students qualified in GATE 2024.
4. Applied for NAAC in March 2024.
5. It is in process of applying NBA for three programs (ME, EE & CE).

(Signature of the Auditor with name)



PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003



All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. Eastern/1-10981315593/2022/EOA
2022

Date: 03-Jul-

To,

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval

for the Academic Year 2022-23 Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-1498909591	Application Id	1-10981315593
Name of the Institution	PARALA MAHARAJA ENGINEERING COLLEGE	Name of the Society/Trust	PARALA MAHARAJA ENGINEERING COLLEGE
Institution Address	SITALAPALLI PO-TANGANAPALLI BERHAMPUR PIN-761003, BERHAMPUR, GANJAM, Odisha, 761003	Society/Trust Address	AT-SITALAPALLI PO- TANGANAPALLI PIN- 761003, BERHAMPUR, GANJAM, Ori ssa, 761003
Institution Type	Government	Region	Eastern
Year of Establishment	2013		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
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UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	AUTOMOBILE ENGINEERING	Biju Patnaik University of Technology, Bhubaneswar	60	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Biju Patnaik University of Technology, Bhubaneswar	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Biju Patnaik University of Technology, Bhubaneswar	60	90\$\$	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL ENGINEERING	Biju Patnaik University of Technology, Bhubaneswar	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND TELECOMMUNICATIONS ENGINEERING	Biju Patnaik University of Technology, Bhubaneswar	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Biju Patnaik University of Technology, Bhubaneswar	120	120	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL SYSTEM DESIGN	Biju Patnaik University of Technology, Bhubaneswar	9	9	NA	NA

\$\$ New Course(s)/Increase in Intake should be offered in Emerging Area

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

The Institution/ University is having the following deficiencies as per the online application submitted to AICTE and the same shall be complied within Six Months from the date of issue of this EoA

Deficiencies Noted based on Self Disclosure	
Particulars	Deficiency
1. Other Facilities Deficiency	
Group accident policy for employees	Yes

*Please refer Deficiency Report for details

**Important
Instructions**

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI).

In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of India in CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

**Prof.Rajive
Kumar Member
Secretary,
AICTE**

Copy to:

1. **The Director Of Technical Education**, Odisha**

2. **The Registrar**,
Biju Patnaik University Of Technology, Bhubaneswar**

3. **The Principal / Director,
PARALA MAHARAJA ENGINEERING COLLEGE
Sitalapalli
Po-
Tanganapal
li
Berhampur
Pin-761003,
Berhampur,Ga
njam,
Odisha,76100
3**

4. **The Secretary / Chairman,
AT-SITALAPALLI PO-
TANGANAPALLI PIN-761003
BERHAMPUR,GANJAM**

Or

1. **The Regional Officer,
All India Council for Technical
Education College of Leather
Technology Campus Block LB,
Sector III, Salt Lake City Kolkata
- 700 098, West Bengal**

2. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

**** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.**

This is a computer generated Statement. No signature Re

issa,761003



Annexure-2

Estd. – 2009

A Government Engineering College

E-mail – pmecbam@gmail.com

Website – www.pmec.ac.in

PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Sl	Name of Course	Level UG/PG	Shift 1 st /2 nd	AICTE Approved intake	Seats Filled up by OJEE- 2023	Vacancy, if any
1	AUTOMOBILE ENGG.	UG	1st	30	5	25
2	CHEMICAL ENGG.	UG	1st	60	16	44
3	CIVIL ENGG.	UG	1st	120	72	48
4	COMPUTER SCIENCE & ENGG.	UG	1st	90	115	.-
5	ELECTRICAL ENGG.	UG	1st	120	151	-
6	ELECTRONICS & TELECOMMUNICATION ENGG.	UG	1st	60	78	-
7	MECHANICAL ENGG.	UG	1st	120	72	48
8	METALLURGICAL & MATERIALS ENGG.	UG	1st	30	5	25
9	MECHANICAL SYSTEMS DESIGN	PG	1st	9	1	8
10	POWER SYSTEMS ENGINEERING	PG	1st	18	3	15
11	PRODUCTION ENGINEERING	PG	1st	18	2	16
12	STRUCTURAL ENGINEERING	PG	1st	18	10	8
13	THERMAL ENGINEERING	PG	1st	18	1	17

Principal
PMEC, Berhampur

All India Council for Technical Education

(An Autonomous Organization, Under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: <https://www.aicte-india.org>

APPROVAL PROCESS 2023-24

Application Deficiency Report

DEFICIENCY REPORT AS PER APPLIED INTAKE (Applicable for Existing Institutions only)

Regional Office	Eastern	Overall Deficiency of Institution:	Yes
Application ID	1-36964443248	Permanent ID	1-1498909591
Name of the Institution	Parala Maharaja Engineering College	Address	Sitalapalli Po-Tanganapalli Berhampur Pin-761003
City/Village	Berhampur	District	Ganjam
State	Odisha	PIN	761003

Director/Principal Details

Designation	Name	Appointment Type	Qualification	PhD	Eligible as per AICTE Norms (YES/NO)
Director/Principal	Ranjan Kumar Swain	Regular	BSC ENGG, M.TECH, ISTE, MIE	Yes	Yes

Other Details

Sr. No.	Particulars	Status Provided by the Institution	Deficiency
1.	List of Faculty Member and Data Uploaded on the Institution Web Portal	Yes	No
2.	Are all Approved Teaching Faculty Member being Paid as per Present Pay VI/Scale/Commission?	No	Yes
3.	Whether Institution is Operating from Permanent Site?	Yes	No
4.	Fees to be Charged, Reservation Policy, Admission Policy and Document Retention Policy are Uploaded in Institution's Website?	Yes	No
5.	Courses/Approved Intake Displayed at the Entrance of the Institution?	Yes	No

Anti-Ragging Related Deficiency Status

Sr. No.	Particulars	Status Provided by the Institution	Deficiency
1.	Constitution of Anti-Ragging Committee	Yes	No
2.	Constitution of Anti-Ragging Squad	Yes	No
3.	Undertaking Obtained from all Students	Yes	No
4.	Appointment of Counselors	Yes	No
5.	Undertaking Obtained from Parents of all the Students	Yes	No
6.	Undertaking Obtained from Students Staying in Hostel	Yes	No
7.	Undertaking Obtained from Parents of Students Staying in Hostel	Yes	No

Institution Level Faculty Member

Sr. No.	Particulars	Actual No.	Required No. as per CI	Deficiency
1.	Total Faculty(UG+PG+Diploma)	129	86	No

Administrative Area

Sr. No.	Particulars	Actual Room Area (Sq.m.)	Expected Room Area (Sq.m.)	Deficiency
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1.	Board Room	37	20	No
2.	Department Offices/Cabin for Head of Dept	410	120	No
3.	Central Store	40	30	No
4.	Exam Control Office	60	30	No
5.	Housekeeping	10	10	No
6.	Maintenance	12	10	No
7.	Office All Inclusive	177	150	No
8.	Placement Office	60	30	No
9.	Principal Directors Office	41	30	No
10.	Security	12	10	No
TOTAL		859.00	440.00	

Amenities Area

Sr. No.	Particulars	Actual Room Area (Sq. m.)	Expected Room Area (Sq. m.)	Deficiency
1.	Boys Common Room	167.28	75	No
2.	Cafeteria	226.17	150	No
3.	First aid cum Sick Room	20	10	No
4.	Girls Common Room	167.28	75	No
5.	Stationery Store	20	10	No
TOTAL		600.73	320.00	

Computational Facilities

Sr. No.	Particulars	Available	Required	Deficiency
1.	Printers	25	9	No
2.	A1 size Color Printers	1	0	No
3.	Number of PCs in Language lab	30	20	No
4.	Legal Application S/W	20	20	No
5.	Legal System S/W	3	3	No
6.	PCs to Student ratio	519	173	No

Library Facilities

Sr. No.	Particulars	Available	Required	Deficiency
1.	Volumes	23094	18700	No
2.	Titles	3969	3500	No
3.	Journals	48	48	No
4.	Library Management Software	1	1	No
5.	Reading Room Seating Capacity	200	150	No
6.	MultiMediaPC	56	10	No

Instructional Area-Common Facilities

Sr. No.	Particulars	Available	Required	Deficiency
1.	Computer Center	150	150	No

2.	Library & Reading Room	444	408	No
3.	Language Laboratory	150	33	No
TOTAL		744.00	591.00	

Existing Programme / ENGINEERING AND TECHNOLOGY

Sr. No.	Particulars	Level	Actual Room Area (Sqm)	Expected Room Area (Sqm)	Deficiency
1.	Classroom	UG	4101	990	No
2.	Tutorial Room	UG	202	132	No
3.	Seminar Hall	UG/PG	1127	132	No
4.	Additional Workshop	UG/PG	648	200	No
5.	CAD Center	UG/PG	184	132	No
6.	Workshop	UG/PG	216	200	No
7.	Laboratory	UG	4084	2640	No
8.	Classroom	PG	126	33	No
9.	Laboratory	PG	159	132	No
TOTAL			10847.00	4591.00	

Other Facilities

Sr. No.	Particulars	Availability	Deficiency
1.	All Weather Approach(Motorised Road)	Yes	No
2.	Safety Provisions	Yes	No
3.	Sewage Disposal System	Yes	No
4.	Telephone	Yes	No
5.	Vehicle Parking	Yes	No
6.	First Aid	Yes	No
7.	Appointment of Student Counselor	Yes	No
8.	Establishment of Anti-Ragging Committee	Yes	No
9.	Establishment of Committee for SC/ST	Yes	No
10.	Establishment: Internal Committee(IC)	Yes	No
11.	Establishment of Grievance Redressal Committee/OMBUDSMAN	Yes	No
12.	Barrier free Environment	Yes	No
13.	AICTE Approval Letters- EoA/LoA	Yes	No
14.	Institution-Industry Cell	Yes	No
15.	Digital Payment-Financial Transactions	Yes	No
16.	Food Safety and Standards	Yes	No
17.	Insurance for Students	Yes	No
18.	Online Grievance Redressal Mechanism	Yes	No
19.	Internal Quality Assurance Cell	Yes	No
20.	Fire and Safety Certificate	Yes	No
21.	Atleast 5 MoUs with industries	Yes	No
22.	Display of info submitted to AICTE on website	Yes	No

23.	General Insurance	Yes	No
24.	Backup Electric Supply	Yes	No
25.	Group accident policy for employees	No	Yes
26.	Implementation of student Induction Programme	Yes	No
27.	Waste Management and a sustainable Green Campus	Yes	No
28.	Display of Course(s) and Approved In entrance	Yes	No
29.	Establishment of 24x7 Women helpline number	No	Yes
30.	Establishment of platform for seeking help	No	Yes
31.	Implementation of PARAKH	No	Yes
32.	Institution Web Site-Mandatory Disclosure	Yes	No
33.	Internship	Yes	No
34.	Medical & Counseling	Yes	No
35.	Notice Boards	Yes	No
36.	Potable Water Supply	Yes	No

DECLARATION

BY THE AUTHORIZED SIGNATORY OF THE INSTITUTION/DEPARTMENT

I, as the Head of the Institution, hereby declare that:

- a) I have carefully gone through the AICTE Regulations 2021, published in the Gazette of India Extraordinary Part III, Section- 4 dated 04th February, 2021, also all provisions mentioned in the Approval Process Handbook 2023-24.
- b) I am fully aware of the data uploaded by me in respect of my Institution on the web portal.
- c) I am aware that there is no provision for correction of data, alteration of data, subsequent editing and appeal etc. for the online application once submitted on the web portal.
- d) I am also aware that application for seeking Extension of Approval(EOA), Increase/Reduction of intake, Addition of new courses, Change of site, Closure of course, Supernumerary Seats under FN/Gulf quota Approval status/OCI, NRI, Change of name, and Conversion of women Institution into Co-ed Institution and vice versa (as applicable), shall be processed as per relevant provisions enumerated in the Approval Process Handbook 2023-24.
- e) I am aware of the Deficiencies (if any) pointed out in the Report generated online, based on the factual data uploaded by my Institution on the web portal.



PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.:GANJAM: PIN – 761003



BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA, ROURKELA

(An Affiliating State University of Govt. of Odisha)

No. BPUT-XXIII-CDC/03/2023/3526

Date :20-07-2023

From
Registrar
BPUT, Odisha

To
The Principal / Director,
Parala Maharaja Engineering College, Berhampur,
Sitalapalli, Po:Tanganapalli, Berhampur, Odisha-761003

Sub : Grant of Provisional Affiliation for the Academic Year 2023-24.

Sir,

I am to inform you that on the basis of your application for continuation of affiliation for the Year 2023-24 and as per recommendation of the Affiliation Committee of the University, **Provisional Affiliation** is hereby granted to your college for the **UG/PG programme** with the following disciplines and intake capacity as mentioned against each discipline for the academic session **2023-24**.

Sl. No.	Courses	Approved Intake For 2023-24	Level
1.	Automobile Engineering	30	UG
2.	Electronics and Telecommunication Engineering	60	UG
3.	Electrical Engineering	120	UG
4.	Computer Science and Engineering	90	UG
5.	Mechanical Engineering	120	UG
6.	Civil Engineering	120	UG
7.	Chemical Engineering	60	UG
8.	Metallurgical & Materials Engineering	30	UG
9.	Mechanical System Design	9	PG
10.	Structural Engineering	18	PG
11.	Power System Engineering	18	PG
12.	Thermal Engineering	18	PG
13.	Production Engineering	18	PG

The above affiliation is provisional and it is subject to review and fulfilment of conditions laid down by the University. Deviation from the declaration given along with your affiliation form may lead to withdrawal of affiliation.

Yours faithfully,

Danena
Registrar

Memo No.3527 Date :20-07-2023

Copy to

1. The Additional Secretary to Government, SDTE Department, Government of Odisha for kind information.
2. The Chairman, JEE, Odisha for information and necessary action.

Danena
Registrar

D

Annexure-05



Estd. – 2009
A Government Engineering College
E-mail – pmecbam@gmail.com
Website – www.pmec.ac.in

PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

GOVERNMENT OF ORISSA
EMPLOYMENT AND TECHNICAL EDUCATION & TRAINING DEPARTMENT

NOTIFICATION

Bhubaneswar, dated the 30th June, 2014

Subject- Fixation of Fee Structure of the Government Professional / Technical Colleges including VSSUT, Burla in respect of Professional / Technical Courses running in different modes (Regular Mode and Self Financing Mode/ Scheme) w.e.f. the academic session 2014-15.

No. I-TTE-47/2014 3771 /ETET, The fee structure of Government Engineering Colleges were fixed last time vide Government Resolution No.12352 dtd.20.07.2004 and hence it was felt necessary for revision of the same. A Committee was constituted under the chairmanship of the Vice Chancellor, BPUT to suggest the fee structure of Government Technical / Professional Colleges vide Government Notification No.4798 dtd.26.11.2012. The suggestions of the aforesaid Committee on fee structure of Government Professional / Technical Colleges was placed before the Fee Structure Committee constituted in pursuance of the provisions of the Odisha Professional Educational Institutions (Regulation of Admission and Fixation of Fee) Act, 2007 and in terms of interim order of Hon'ble Supreme Court dated 1st June, 2007 in Special Leave Petition (Civil) No.(s) 10318, 10319, 10329 and 10330 of 2007 for appropriate recommendation.

In exercise of power conferred on Government under sub-section - 7 of section - 6 and other provisions of the Orissa Professional Educational Institutions (Regulation of Admission & Fixation of Fee) Act, 2007 and in pursuance to the recommendation of the Fee Structure Committee through proceedings of its meeting held on 29.03.2014, the Government have been pleased to prescribe the following fee structure of Government Professional / Technical Colleges including VSSUT, Burla in respect of Professional / Technical Courses running in different modes (Regular Mode and Self Financing Mode/ Scheme) w.e.f. the academic session 2014-15 until further orders.

(A) Fee Structure for Regular Courses (B.Tech / MCA/ MBA/ B.Arch / M.Tech / M.Sc.) of CET, Bhubaneswar, PMEC, Berhampur, GCE, Kalahandi, GCE, Keonjhar & IMIT, Cuttack, IGIT Sarang, and VSSUT, Burla.

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04	Student Activities fee	Rs.1500/-
05	Internal Examination fee	Rs.1800/-
06	Site visit fee	Rs.600/-
07	Caution money	Rs.2500/- (One time & refundable)
08	Training & Placement fee	Rs.5000/-
09	Transportation fee	As per actual
10	Hostel fee	As per actual
11	Alumini fee	Rs.1500/- One time fee
	Total	Rs.33,400/-

(B) Fee Structure in Grant-in-Aid institution for Self-Financing Scheme (SFS) courses (B.Tech / M.Tech / M.Sc., L.E.) of CET, Bhubaneswar, IGIT, Sarang and VSSUT, Bural.

Sl.	Head / Component	Revised fee structure
01	Tuition fee	Rs.45,000/-
02	Development fee	Rs.15,000/-
03	Caution money	Rs.3,000/- (One time refundable)
04	Lab. Maintenance fee	Rs.3,000/-
05	Student Activities fee	Rs.3,000/-
06	Internal Examination fee	Rs.2,000/-
07	Site visit fee	Rs.1,000/-
08	Training & Placement fee	Rs.4,000/- (One time)
09	Transportation fee	As per actual
10	Hostel fee	College to decide
11	Alumini fee	Rs.1,500/- (One time)
	Total	Rs.77,500/-

(C) Proposed Fee Structure of MCA programme in Grant-in-Aid Institution under for Self-Financing Scheme.

Sl.	Head / Component	Revised fee structure
01	Tuition fee	Rs.30,000/-
02	Development fee	Rs.15,000/-
03	Caution money	Rs.3,000/- (One time refund able)
04	Lab. Maintenance fee	Rs.3,000/-
05	Student Activities fee	Rs.3,000/-
06	Internal Examination fee	Rs.2,000/-
07	Site visit fee	Rs.1,000/-

08	Training & Placement fee	Rs.4,000/- (One time fee)
09	Transportation fee	As per actual
10	Hostel fee	College to decide
11	Alumini fee	Rs.1,500/- (One time)
	Total	Rs.62,500/-

(D) Proposed Fee Structure for **Non-Grant-in-Aid** Institutions in respect of Self financing scheme (SFS) (MBA) course of CIME, Bhubaneswar.

Sl.	Head / Component	Revised fee structure
01	Tuition fee	Rs.75,000/-
02	Lab. Maintenance fee	Rs.3,000/-
03	Student Activities fee	Rs.3,000/-
04	Internal Examination fee	Rs.2,000/-
05	Site visit fee	Rs.1,000/-
06	Caution money	Rs.3,000/- (One time refundable)
07	Training & Placement fee	Rs.8,000/- (One time fee)
08	Transportation fee	As per actual
09	Hostel fee	College to decide
10	Alumini fee	Rs.1,500/- (One time)
	Total	Rs.96,500/-

(E) Proposed Fee Structure for **Non-Grant-in-Aid** Institutions Self financing scheme (SFS) Courses (MCA) of CIME, Bhubaneswar.

Sl.	Head / Component	Revised fee structure
01	Tuition fee	Rs.70,000/-
02	Lab. Maintenance fee	Rs.3,000/-
03	Student Activities fee	Rs.3,000/-
04	Internal Examination fee	Rs.2,000/-
05	Site visit fee	Rs.1,000/-
06	Caution money	Rs.3,000/- (One time refundable)
07	Training & Placement fee	Rs.4,500/- (One time fee)
08	Transportation fee	As per actual
09	Hostel fee	College to decide
10	Alumini fee	Rs.1,500/- (One time)
	Total	Rs.88,000/-

(F) University Fee

Sl. No.	Head	Fixed fee structure
01	Semester Examination fee	1500
02	Other fees (including CRD / Welfare fund / insurance, Registration card etc., fee)	3500

Any clarification on the above fee structure fixed by the Government, if so necessary, the decision of Government in Employment & Technical Education and Training Department is final and binding.

ORDER

Ordered that Notification be published in the extraordinary issue of the Odisha Gazette for general information and copies be forwarded to all of the Departments of the Government and placed in the website of E&TE&T Department.

By order of the Governor,

Commissioner-cum-Secretary to Government

Memo No. 3772 / ETET, Bhubaneswar dated the 30th June, 2014

Copy forwarded to Director of Printing & Stationary and Publication, Odisha, Cuttack with a request to issue this Notification in the extra ordinary issue of the Odisha Gazette and supply 100 (hundred) copies to this Department.

Joint Secretary to Government

Memo No. 3773 / ETET, Bhubaneswar dated the 30th June, 2014

Copy forwarded to the Vice-Chancellor, BPUT/ Register In charge, BPUT for information and necessary action. He is requested to release the above fee structure in the Web-site of the BPUT for information of all concerned.

Joint Secretary to Government

Memo No. 3774 / ETET, Bhubaneswar dated the 30th June, 2014

Copy forwarded to the Vice-Chancellor, VSSUT, Burla and Chairman, Apex Committee, OJEE-2014 for information and necessary action.

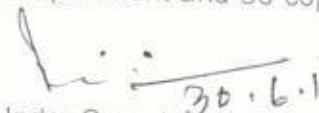
Joint Secretary to Government

Memo No. 3775 / ETET, Bhubaneswar dated the 30th June, 2014

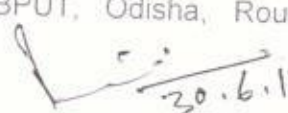
Copy forwarded to the Chairman, OJEE-2014 for information and necessary action. He is requested to release the above fee structure in the Web-site of OJEE for information of all concerned.

Joint Secretary to Government

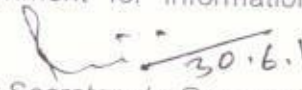
Memo No. 3839 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to Director of Printing & Stationary and Publication, Odisha, Cuttack with a request to issue this Notification in the extra ordinary issue of the Odisha Gazette and supply 50 (fifty) copies to this Department and 50 copies to the BPUT, Odisha, Rourkela.


30.6.14
Under Secretary to Government

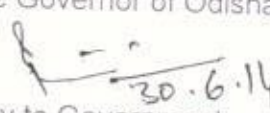
Memo No. 3840 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Vice-Chancellor, BPUT, Odisha, Rourkela, for information and necessary action.


30.6.14
Under Secretary to Government

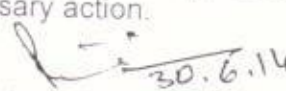
Memo No. 3841 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to all Departments of Government for information and necessary action.


30.6.14
Under Secretary to Government

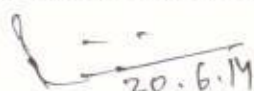
Memo No. 3842 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Principal Secretary to Hon'ble the Governor of Odisha, Bhubaneswar for favor of information and necessary action.


30.6.14
Under Secretary to Government

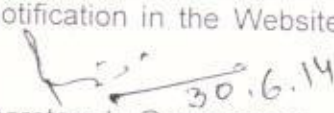
Memo No. 3843 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Director, Technical Education & Training, Odisha / Office of Chief Secretary, Odisha for information and necessary action.


30.6.14
Under Secretary to Government

Memo No. 3844 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Register, BPUT, Odisha, Rourkela for information and necessary action. He is requested to release the above Notification in the Web-site of the BPUT immediately for information of all concerned.


30.6.14
Under Secretary to Government

Memo No. 3845 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Portal Head, I.T. Department for information and necessary action. He is requested to release above Notification in the Website of E&T&T Department for General Information.


30.6.14
Under Secretary to Government

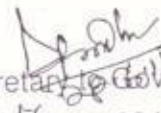
Memo No. 3776 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Chairman, Policy Planning Body / Chairman Fee Structure Committee / All Members of the Fee Structure Committee/Policy Planning Body / All Departments of Government for information and necessary action.


Joint Secretary to Government

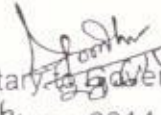
Memo No. 3777 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Member Secretary FSC, O/o the DTE&T, Odisha, Cuttack for information and necessary action at his end.


Joint Secretary to Government

Memo No. 3778 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Principal Secretary to Hon'ble the Governor of Odisha, Bhubaneswar for favor of information and necessary action.


Joint Secretary to Government

Memo No. 3779 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Director, Technical Education & Training, Odisha / Office of Chief Secretary, Odisha for information and necessary action.


Joint Secretary to Government

Memo No. 3780 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the MHRD, Government of India, New Delhi / AICTE, 7th floor, Chandralok Building, Janpath, New Delhi- 110001/ Regional officer, Government College of Engineering and Leather Technology Campus, LB Block, Sector-iii, salt Lake City, Kolkata-700098 for information and necessary action.


Joint Secretary to Government

Memo No. 3781 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Director / Principals of all Government institutions for information and necessary action.


Joint Secretary to Government

Memo No. 3782 / ETET, Bhubaneswar dated the 30th June, 2014
Copy forwarded to the Portal Head, I.T. Department for information and necessary action. He is requested to release above Fee Structure in the Website of E&TE&T Department for General Information.


Joint Secretary to Government



Annexure-6

Estd. – 2009
A Government Engineering College
E-mail – pmecbam@gmail.com
Website – www.pmec.ac.in

PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

DECLARATION (Academic Departments)

This is to declare that Parala Maharaja Engineering College is having following number of Academic Departments in the Institute in the AY 2022-23

1. B. Tech (Automobile Engineering) (30 Seats)
2. B. Tech (Chemical Engineering) (60 Seats)
3. B. Tech (Civil Engineering) (120 Seats)
4. B. Tech (Computer Science & Engineering) (90 Seats)
5. B. Tech (Electrical Engineering) (120 Seats)
6. B. Tech (Electronics & Tele communication Engineering) (60 Seats)
7. B. Tech (Mechanical Engineering) (120 Seats)
8. B. Tech (Metallurgical Materials & Engineering) (30 Seats)
9. M. Tech (Mechanical System Design) (09 Seats)
10. M. Tech (Power System Engineering) (18 Seats)
11. M. Tech (Structural Engineering) (18 Seats)
12. M. Tech (Thermal Engineering) (18 Seats)
13. M. Tech (Production Engineering) (18 Seats)

**Principal
PMEC, Berhampur**



Annexure-07

Estd. – 2009

A Government Engineering College

E-mail – pmecbam@gmail.com

Website – www.pmec.ac.in

PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

This is to declare that Parala Maharaja Engineering College is having following number of Non-Academic Departments/ Sections in the institute in the AY-2022-23

1. Establishment Section
2. Training & Placement Section
3. Central Store and Purchase Section
4. Accounts Section
5. Examination Section
6. Central Library
7. Scholarship Section
8. Maintenance Section
9. Dispensary Section
10. ERP Cell
11. Sports Section

Principal
PMEC, Berhampur

PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Sl. No.	Discipline	1 st Sem	3 rd Sem	5 th sem	7 th sem	9 th sem	Total	Score (0-10)
01	B. TECH (AE)	5	15	09	26		55	
02	B. TECH (CHE)	16	19	16	22		73	
03	B. TECH (CE)	72	140	132	134		478	
04	B. TECH (CSE)	114	134	69	75		392	
05	B. TECH (EE)	152	130	132	132		546	
06	06B. TECH (ETC)	78	87	69	73		307	
07	B. TECH (ME)	72	136	125	124		457	
08	B. TECH (MME)	05	04	03	08		20	
09	B. TECH (PE)	0	0	0	2		02	
10	B. TECH (AE)							
11	M. TECH (MSD)	01	-	-	-		01	
12	M. TECH (PSE)	03					03	
13	M. TECH (PE)	02	01				03	
14	M. TECH (SE)	10	04				14	
15	M. TECH (TE)	01	01				02	
Grand Total							2353	

(a) Classification of Students for the academic year 2023-24 :

Boys	Girls	Boarders	Day Scholars	SC	ST	Physically Challenged
348	101	291	223	53	12	0

Principal
PMEC, Berhampur

**PARALA MAHARAJA ENGINEERING COLLEGE**

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Sl. No.	Discipline	1 st Sem	3 rd Sem	5 th sem	7 th sem	9 th sem	Total	Score (0-10)
01	B. TECH (AE)	5	15	09	26		55	
02	B. TECH (CHE)	16	19	16	22		73	
03	B. TECH (CE)	72	140	132	134		478	
04	B. TECH (CSE)	114	134	69	75		392	
05	B. TECH (EE)	152	130	132	132		546	
06	06B. TECH (ETC)	78	87	69	73		307	
07	B. TECH (ME)	72	136	125	124		457	
08	B. TECH (MME)	05	04	03	08		20	
09	B. TECH (PE)	0	0	0	2		02	
10	B. TECH (AE)							
11	M. TECH (MSD)	01	-	-	-		01	
12	M. TECH (PSE)	03					03	
13	M. TECH (PE)	02	01				03	
14	M. TECH (SE)	10	04				14	
15	M. TECH (TE)	01	01				02	
Grand Total							2353	

(a) Classification of Students for the academic year 2023-24 :

Boys	Girls	Boarders	Day Scholars	SC	ST	Physically Challenged
348	101	291	223	53	12	0

Principal
PMEC, Berhampur



Annexure-12

Estd. – 2009

A Government Engineering College

E-mail – pmecbam@gmail.com

Website – www.pmec.ac.in

PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Sl.No.	Class Room Nomenclature	Sitting Capacity	Plinth Area in sq.m.	Score(0-10)
1	Room No-106		76.22 sqm	
2	Room No-107		76.22 sqm	
3	Room No-116		83.46 sqm	
4	Room No-117		80.34 sqm	
5	Room No-118		81.00 sqm	
6	Room No-205		79.92 sqm	
7	Room No-206		76.22 sqm	
8	Room No-207		79.18 sqm	
9	Room No-210		138.03 sqm	
10	Room No-214		82.08 sqm	
11	Room No-217		80.34 sqm	
12	Room No-218		81.00 sqm	
13	Room No-305		79.92 sqm	
14	Room No-306		76.22 sqm	
15	Room No-307		79.18 sqm	
16	Room No-310		81.37 sqm	
17	Room No-312 A		144.97 sqm	
18	Room No-312 B		73.44 sqm	
19	Room No-313 A		111.24 sqm	
20	Room No-313 B		114.48 sqm	
21	Room No-314		82.46 sqm	
22	Room No-317		80.34 sqm	
23	Room No-318		81.00 sqm	
24	Room No-323		110.50 sqm	
25	Room No-324		110.50 sqm	
26	Room No-325		110.50 sqm	
27	Room No-406		98.42 sqm	
28	Room No-407		79.18 sqm	
29	Room No-410		81.75 sqm	
30	Room No-411		232.17 sqm	
31	Room No-412 A		110.16 sqm	
32	Room No-412 B		115.56 sqm	
33	Room No-413 A, B		115.56 sqm	
34	Room No-414		114.48 sqm	
35	Room No-417		80.34 sqm	
36	Room No-505		79.57 sqm	
37	Room No-506		76.22 sqm	
38	Room No-507		79.18 sqm	
39	Room No-511		379.22	
40	Room No-518		81.00 sqm	
41	Room No-519		80.34 sqm	
42	Room No-520		83.93 sqm	
43	Room No-216		80.34 sqm	
44	Room No-311		231.12 sqm	



PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Sl.No.	Laboratory Nomenclature	Sitting Capacity	Plinth Area in sq.m.	Score (0-10)
1	English Lab		109.20 sqm	
2	Basic Electronics Lab		109.20 sqm	
3	Humanities Lab		107.20 sqm	
4	CSE Lab		107.20 sqm	
5	Chemical Eng Lab		79.18 sqm	
6	Digital and Analog Electronics Lab		57.24 sqm	
7	Physics Lab		85.60 sqm	
8	Basic Electronics Lab		57.24 sqm	
9	Electrical Lab 223		109.20 sqm	
10	Electrical Lab 224		109.20 sqm	
11	Civil Computer Lab 225		109.20 sqm	
12	Electrical Lab 226		109.20 sqm	
13	Mechanical Lab 326		109.20 sqm	
14	ETC Simulation Lab 426		111.22 sqm	
15	ETC project Lab 425 A		65.57 sqm	
16	ETC Project Lab 425 B		42.74 sqm	
17	Computer Lab Room No-423		109.20 sqm	
18	ADC & MPMC Lab Room No-424 A		56.28 sqm	
19	MWE Lab		52.92 sqm	
20	Computer Lab Room No-525		109.20 sqm	
21	Computer Lab Room No-528		109.20 sqm	
22	COE CCS Lab Room No-526		109.20 sqm	
23	COE CCS Lab Room No-527		109.20 sqm	
Work Shop-I				
1	Material Testing Lab (Concrete Lab)		247.82 sqm	
2	Electrical Mechanical Lab		218.96 sqm	
3	Electrical Power System Lab		34.22 sqm	
4	Machine Dynamic Lab		69.6 sqm	
5	Hydraulic Machine Lab		69.6 sqm	
6	Material Testing Lab		61.6 sqm	
7	Tribology Lab		34.22 sqm	
8	Fluid Mechanics Lab		69.6 sqm	
9	Project and Model Study Lab		69.6 sqm	
10	Applied mechanics Lab		69.6 sqm	
11	Metallurgy Lab		34.22 sqm	
12	RAC & HT Lab		217.2 sqm	
13	Research Lab		34.22 sqm	
14	Turning Shop & CNC Lab		217.2 sqm	
15	Geo Tech		69.60 sqm	

16	Environment Lab		69.60 sqm	
17	Survey & Transportation Lab		103.82 sqm	
Work Shop-II				
18	Chemistry Lab		178.22 sqm	
19	Metallurgy and material service lab		139.20 sqm	
20	MME Lab		34.22 sqm	
21	Physics Lab		69.60 sqm	
22	Automobile Chesis Lab		243.02 sqm	
23	Fitting & Welding Section		238.82 sqm	
24	Automobile TMT Lab		173.42 sqm	
25	Automobile Lab		173.42 sqm	
26	Chemical Engineering Lab		69.60 sqm	
27	CTTC Lab		243.02 sqm	
28	Chemical Lab-I		103.82 sqm	
29	Chemical Lab-II		139.20 sqm	
30	Chemical Lab-III		238.82 sqm	
TOTAL				

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**PARALA MAHARAJA ENGINEERING COLLEGE***(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)*

Sl No	Name of faculty	Designation	Deptt.	Date of Joining	Qualification	BPUT Regd. No.	Score (0-10)
1	Subhasri Panda	Asst Prof	CE	09.10.2014		T220110927	
2	Chitta Ranjan Mallick	Asst Prof	BSE	01.10.2010	PH.D	T172810944	
3	Satrujit Mishra	Asst Prof	BSE	04.10.2010	PH.D	T170110944	
4	Punyatoya Mishra	Asst Prof	BSE	19.12.2016	PH.D	T170110961	
5	Krushna Hial	Asst Prof	BSE	29.11.2016	PH.D	T170110962	
6	Puspanjali Mishra	Asst Prof	BSE	09.10.2010	PH.D	T171110944	
7	Subhashree P Dash	Asst Prof	BSE	30.11.2016	PH.D	T176610961	
8	Sudarshan Sahoo	Asst Prof	HSS	04.10.2010	PH.D	T172910962	
9	Manisha Chhotray	Asst Prof	HSS	12.04.2017	PH.D	T172910961	
10	Jnanaranjan Mohanty	Asst Prof	HSS	11.10.2010	PH.D	T173010965	
11	Subhashree Panda	Asst Prof	HSS	05.10.2010	PH.D	T173010963	
12	Dinesh Kumar Dash	Asst Prof	ETC	30.09.2010	PH.D	T122010901	
13	Nawal Topno	Asst Prof	ETC	24.03.2012		T171910945	
14	Anukampa Chayu Pattnaik	Asst Prof	ME	08.10.2010		T174810945	
15	Jayanarayan Mahakud	Asst Prof	ME	04.10.2010		T112710901	
16	Rashmi Ranjan Sahoo	Asst Prof	CSE	09.10.2014	PH.D	T171109802	
17	Kashinath Dhamudia	Asst Prof	ME	20.10.2014		T174810966	
18	Kanchan Kumari	Asst Prof	ME	24.11.2014	PH.D	T174810962	
19	Sagar Kumar Murmu	Asst Prof	ME	28.11.2016		T174810964	
20	Chitrasen Samantara	Asst Prof	PE	25.07.2016	PH.D	T175010962	
21	Sarat Kumar Sahoo	Asst Prof	EE	29.05.2018	PH.D	T171109834	
22	Tapas Kumar Panigrahy	Professor	EE	23.05.2018	PH.D	T171109835	
23	Bhagabata Panda	Professor	EE	29.05.2018	PH.D	T171109836	
24	Debasish Rath	asso. Prof	EE	06.10.2010		T171109837	
25	Pravat Mohanty	asso. Prof	EE	26.03.2012		T171109804	
26	Satya Prakash	Asst Prof	EE	08.10.2010		T111910903	
27	Prof. Chitta Ranjan Mohanty	Professor	CE	06.04.2018	PH.D	T171109851	
28	Suryalok Dash	Asst. prof	EE	24.10.2014		T171810965	
29	Bibhuti Bhusan Behera	Asst. prof	EE	02.08.2016		T171810962	
30	Sushree Sangita Pattnaik	Asst Prof	EE	05.08.2016	PH.D	T171810964	
31	Dr. Rakhee Panigarhy	Asst Prof	EE	28.09.2016	PH.D	T171810961	
32	Mr. Suresh Chandra Sarangi	Asst Prof	CE	01.10.2010		T170710962	
33	Mr. Aditya Kumar Patra	Asst Prof	ME	02.03.2012		T174810970	
34	Dr. Raghunanadan Swain	Asst Prof	ETC	27.07.2016	PH.D	T171910961	
35	Mr. Duryadhan Behera	Asst Prof	CE	30.09.2014		T171109820	
36	Mrs. Laren Satpathy	Asst Prof	CE	08.10.2014		T171109819	
37	Mrs. Swayam Siddha Dash	Asst Prof	CE	10.10.2014		T170710965	
38	Mr. Jagdish Mallick	Asst Prof	CE	18.10.2014		T170710961	
39	Mrs. Nibedita Dalai	Asst Prof	CE	27.10.2014		T171109821	
40	Mr. Kodandadhar Nayak	Asst Prof	CSE	22.03.2012		T171610961	
41	Dr. Debasis Mahapatra	Asst Prof	CSE	05.10.2010	PH.D	T171610965	
42	Mrs. Ranumayee Sing	Asst Prof	CSE	05.10.2010		T171610945	
43	Mrs. Sasmita Rani Behera	Asst Prof	CSE	11.10.2010		T171610967	
44	Mrs. Mitali Sinha	Asst Prof	CSE	30.09.2014		T151710901	

45	Prof. Trilochan Rout	Professor	ME	27.04.2017	PH.D	T171109850	
46	Sankha Mitra Sunani	Asst Prof	ETC	28.07.2016		T171910962	
47	Purna Chandra Biswal	Asst Prof	BSE	01.10.2015	PH.D	T172810945	
48	Soumesh Harichandan	Asst Prof	ME	14.10.2014		T174810969	
49	Baisalini Sethy	Asst Prof	ME	14.10.2014		T174810961	
50	Dr. Balaji Kumar Choudhury	Asst Prof	ME	22.11.2016	PH.D	T174810963	
51	Sandeep Bhoi	Asst Prof	ME	14.12.2018		T174810944	
52	Himadri Sahu	Asst Prof	CHE	15.12.2016	PH.D	T173610901	
53	Ritanjali Behera	Asst Prof	EE	09.10.2014		T171810944	
54	Saroj Pradhan	Asst Prof	EE	22.10.2014	PH.D	T171810968	
55	Monika Moahnty	Asst Prof	CE	09.10.2014		T170710967	
56	Niranjan Panigrahy	Asst Prof	CSE	22.10.2014	PH.D	T171610963	
57	Kalyan Kumar Jena	Asst Prof	CSE	25.07.2016	PH.D	T171710901	
58	Sourav Kumar Bhoi	Asst Prof	CSE	25.07.2016	PH.D	T171710903	
59	T. Mita Kumari	Asst Prof	ETC	21.10.2014		T171910944	
60	B. Durga Rao	Asst Prof	ME	21.10.2014		T174810968	
61	Pragyashree Parida	Asst Prof	EE	11.10.2010		T111910901	
62	DURJYODHAN SETHI	Asst Prof	ME	02.02.2024	PHD		
63	ASISHA RANJAN PRADHAN	Asst Prof	ME	02.02.2024			
64	ANJAN KUMAR MISHRA	Asst Prof	ME	01.02.2024		T171109818	
65	DEBASIS PADHY	Asst Prof	ME	01.02.2024		T174810967	
66	PRADYUMNA KUMAR SAHOO	Asst Prof	ME	01.02.2024			
67	PRIYARANJAN PANDA	Asst Prof	ME	01.02.2024		T174810973	
68	KRISHNA CHANDRA PATRA	Asst Prof	ME	01.02.2024		T220210931	
69	MANJULA MANJARI MAHAPATRA	Asst Prof	M.M.E	01.02.2024		T220110901	
70	RAHUL RANJAN MOHANTA	Asst Prof	M.M.E	01.02.2024			
70	SAHUKARI NAGAMANI	Asst Prof	M.M.E	01.02.2024			
72	KRUSHNAPRIYA JENA	Asst Prof	M.M.E	01.02.2024		T162910503	
73	SUSANTA KUMAR SAHOO	Asst Prof	CIVIL	01.02.2024		T230110904	
74	SAROJ KUMAR SAHU	Asst Prof	CIVIL	01.02.2024			
75	P PRAMILA DORA	Asst Prof	CIVIL	01.02.2024			
76	NIHAR RANJAN BEHERA	Asst Prof	CIVIL	01.02.2024		T230110902	
77	SAMIR KUMAR ACHARYA	Asst Prof	CIVIL	01.02.2024			
78	M. UMA MAHESWAR RAO	Asst Prof	CIVIL	02.02.2024			
79	NILIMA PATTANAIK	Asst Prof	CIVIL	01.02.2024		T230110907	
80	SHILPI DAS	Asst Prof	CHEMICAL	01.02.2024	PHD	T220110909	
81	ASMITA MISHRA	Asst Prof	CHEMICAL	01.02.2024	PHD		
82	SUBHASHMITA NEBEDITA	Asst Prof	C.S.E	01.02.2024			
83	CHAPALA MAHARANA	Asst Prof	C.S.E	01.02.2024			
84	AMAR RANJAN DASH	Asst Prof	C.S.E	01.02.2024		T171109874	
85	AMRITA DASH	Asst Prof	C.S.E	01.02.2024		T230110906	
86	RASHMI RANI PANDA	Asst Prof	C.S.E	01.02.2024			
87	SITAKANTA PANDA	Asst Prof	CHEMISTRY	01.02.2024			
88	SARAT KUMAR MISHRA	Asst Prof	EE	01.02.2024		T220210940	
89	JAGANNATH PARAMGURU	Asst Prof	EE	01.02.2024	PHD	T220210937	

90	GANTASETHY VISWATEJA	Asst Prof	EE	01.02.2024			
91	SOUMYA RANJAN DAS	Asst Prof	EE	01.02.2024	PHD	T220110914	
92	P SWATI PATRO	Asst Prof	EE	01.02.2024		T171109454	
93	SIMADRI BADATYA	Asst Prof	E.T.C	05.02.2024			
94	RASHMI RANJAN MAHARANA	Asst Prof	E.T.C	01.02.2024			
95	ABINASH KUMAR PALA	Asst Prof	E.T.C	01.02.2024		T171910963	
96	ASHISH KUMAR SARANGI	Asst Prof	E.T.C	01.02.2024		T220110902	
97	SASMITA PADHY	Asst Prof	E.T.C	01.02.2024			
98	AKANKHYA MOHANTY	Asst Prof	E.T.C	01.02.2024			
99	V. HEMAJA	Asst Prof	E.T.C	01.02.2024	PHD		
100	DEEPANJALI MISHRA	Asst Prof	PHYSICS	01.02.2024	PHD	T220110920	
101	SUBHASHREE TRIPATHY	Asst Prof	MATH (Basic Sc)	01.02.2024			
102	NILAMANI SAHU	Asst Prof	MATH (Basic Sc)	01.02.2024	PHD		
103	AJIT KUMAR SAHOO	Asst Prof	MATH (Basic Sc)	01.02.2024	PHD	T220910928	
104	GIRISH PRASAD DAS	Asst Prof	HSS	04.10.2023		T2310909	
105	DINESH KUMAR SABAT	Asst Prof	HSS	04.10.2023	PHD	T220910919	
106	SANJAY KUMAR JENA	Asst Prof	MATH (Basic Sc)	06.10.2023		T172810965	
107	SANTOSH KUMAR SAHU	Asst Prof	CHEMISTRY	07.10.2023			
108	SRIKANTA SAHU	Asst Prof	HSS	04.10.2023		T231110914	
109	DIBYARANJAN ROUT	Asst Prof	CHEMICAL	04.10.2023		T2310911	
110	PRADEEP SAHU	Asst Prof	CHEMICAL	04.10.2023		T2310910	
111	ASISH KUMAR MOHANTY	Asst Prof	CSE	04.10.2023		T230710912	
112	MONALISA KAR	Asst Prof	CSE	04.10.2023		T230710913	
113	SURYAMANI BEHERA	Asst Prof	CIVIL	04.10.2023			
114	SUBASH CHANDRA PRUSTY	Asst Prof	CIVIL	07.10.2023		T230710915	
115	SANATAN MOHANTY	Asst Prof	ETC	01.02.2024		T171109847	
116	SIBASIS HARIHAR SAHU	Asst Prof	AE	01.02.2024		T220110905	
117	KAMALA KANTA SAHOO	Asst Prof	AE	01.02.2024		T171109823	
118	SAROJ KUMAR PADHI	Asst Prof	AE	01.02.2024	PHD	T220110925	
119	ABHISEK BARUA	Asst Prof	AE	01.02.2024			
120	TRILOCHAN PRADHAN	Asst Prof	AE	01.02.2024		T174810965	
121	SWETA PANDA	Asst Prof	EE	01.02.2024			

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Annexure-20

Estd. – 2009

A Government Engineering College

E-mail – pmecbam@gmail.com

Website – www.pmec.ac.in

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(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.:-GANJAM: PIN – 761003

Sl. No.	Name of faculty	Designation	Deptt.	Date of Joining	Qualification	Score (0-10)
1	Aratatran Mahapatra	Librarian	Library	01.09.2014	Master of Library and Information Science	
2	Nilanchal Gouda	Asst. Librarian	Library	16.03.2018	Master of Library and Information Science	
3	Prafulla Kumar Bastia	Asst. Librarian	Library	21.04.2017	Master of Library and Information Science	
4	Sachin Kumar Nayak	DEO	Scholarship	25.10.2014	B.COM	
5	Rabindra Kumar Behera	Offc.Asst	Scholarship	02.02.2017	MBA,PGDCA & Tally	
6	Santosh Prasad Behera	Offc Asst	Sports	02.07.2019	BA	
7	Debasish Pattnaik	DEO	Exam Section	09.10.2014	B.Com with PGDCA	
8	Lokanath Sahu	Offc Asst	Exam Section	01.03.2021	Graduation	
9	Ajay Kumar Nayak	Offc Asst	Exam Section	01.05.2023	Graduation	
10	Barsha Rani Sahu	Offc Asst	Exam Section	01.08.2023	Graduation	
11	Paban Kumar Sethi	Daka Despatch	Establishment	21.03.2021	Graduation and ITI Fitter	
12	Debendra Dash	Offc. Asst	Establishment	17.05.2022	Graduation	
13	Kailash Chandra Padhi	Offc Asst	Establishment	01.05.2023	Graduation	
14	Basanta Kumar Gouda	Lab. Asst. (CSE)	Computer and Networking Maintenance	01.08.2018	BCA, Post Graduate Diploma in Computer Hardware and Networking	
15	Harapriya Dash	DEO	Procurement	02.08.2018	Master in Commerce with PGDCA & Tally, PMSS,PFMS,GEM	
16	Santosh Kumar Jena	DEO, Dean F&P	Dean Office	01.11.2023	Graduation	
17	Rabindra Nath Sahu	Offc Asst	Main Store	23.07.2012	Graduation	
18	Kailash Chandra Sahu	Offc Asst	Accounts	04.11.2020	Graduation	
19	Prakash Chandra Sahu	Offc Asst	Accounts	01.01.2016	Graduation	
20	Ashok Kumar Rath	Jr.Asst	Accounts			
21	D Nageswar Rao	Offc Asst	T&P	24.01.2016	Master in Commerce with DCA & Tally	
22	Khired Chandra Panda	DEO	T&P	02.11.2023	Graduation	
23	Bikram Keshare Swain	Office Asst	Dean, Student Welfare	01.02.2023	Graduation	
24	Naresh Kumar Sasmal	DEO	Dean, Student Welfare	02.11.2023	Graduation	
25	Ramkrushna Patro	DEO	Automobile Engineering	02.11.2023	Graduation	

26	Srabani Rath	DEO	Chemical Engineering	02.11.2023	Graduation	
27	Santosh Kumar Behera	DEO	Mechanical Engineering	02.11.2023	Graduation	
28	Lipsa Pradhan	DEO	Computer Science & Engineering	02.11.2023	B.tech	
29	Biswajit Puan	DEO	Electronics & Tele Communication Engineering	02.11.2023	B.Tech ECE	
30	Ranjan Kumar Sahoo	DEO	Electrical Engineering	02.11.2023	Graduation	
31	Sunita Choudhury	DEO	Civil Engineering	02.11.2023	Graduation	
32	Baikuntha Behera	DEO	Main Store	02.11.2023	Graduation	
33	Mantu Sahu	DEO	ERP Cell	01.02.2024	Graduation with CCNA	
34	Sukant Sahu	Electrician	Admin	21.07.2017	ITI	
35	Saroj Kumar Sahu	Electrician	Admin	13.03.2017	Diploma	
36	Krushna Chandra Sahu	Plumber	Admin	12.03.2017	ITI	
37	Santosh Kumar Sahu	Plumber	Admin	12.04.2018	ITI	
38	Sahadeba Sahu	Electrical Maintenance	Admin	12.03.2018	ITI	
39	Dibakar Dash	JE, Civil	Admin	26.05.2022	Graduation	
40	Prasant Kumar Pattnaik	JE, Electrical	Admin	26.05.2022	Graduation	
41	Tripathi Dash	Pharmacist	Admin	13.09.2018	Graduation	
42	Kishor Chandra Patra	Supervisor	Admin	25.09.2010	Graduation	
43	Ramahari Sahu	Supervisor	Admin	13.08.2022	Graduation	
44	Kailash Chandra Sahu	Supervisor	Admin	13.02.2018	Graduation	
45	Kumari Majhi	ANM	Hostel	26.05.2022	Graduation	
46	Iswari Das	Caretaker	Vaidehi Ladies Hostel	13.08.2010	Matriculation	
47	Sudastna Biswal	Caretaker	Urmila Ladies Hostel	20.01.2021	Matriculation	
48	Jayanti Reddy	Caretaker	Vaidehi Ladies Hostel	13.08.2018	Matriculation	
49	Mamina Sethy	Care Taker	Vaidehi Ladies Hostel	12.05.2023	Matriculation	
50	Banamali Ojha	Care Taker	Boys Hostel Ekalabya	21.01.2020	Matriculation	
51	Satya naryan Bhuyan	Care Taker	Debarata Boys Hostel	13.02.2010	Matriculation	
52	Babulal Hasda	Care Taker	Debabrta Boys Hostel	23.04.2023	Matriculation	
53	Jitendra Sahu	Care Taker	Falguni Boys Hostel	22.05.2010	Matriculation	
54	Santosh Kumar Paik	Care Taker	Falguni Boys Hostel	23.12.2023	Matriculation	
55	Sanjaya Kumar Nahak	Hostel Supervisor	Hostel	23.12.2023	Graduation	

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PMEC, Berhampur**



E-mail – pmecbam@gmail.com
Website – www.pmec.ac.in

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SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Research Paper Published in 22-23

Comparative Study of Wear Performance Between High Density Polyethylene and Reinforced High Density Polyethylene	Abhisek Pradhan, Boddepalli Durga Rao, Trilochan Rout	Mechanical Engineering	2023		https://jnanoworld.com	https://doi.org/10.17756/nwj.2023-s1-095	yes
A hybrid deep learning approach for classification of music genres using wavelet and spectrogram analysis	Kalyan Kumar Jena, Sourav Kumar Bhoi, Sonalisha Mohapatra, Sambit Bakshi	Computer Science and Engineering	2023	ISSN:1433-3058	https://www.springer.com/journal/521	https://link.springer.com/article/10.1007/s00521-023-08294-6	yes
A novel service robot assignment approach for COVID-19 infected patients: a case of medical data driven decision making	Kalyan Kumar Jena, Soumya Ranjan Nayak, Sourav Kumar Bhoi, KD Verma, Deo Prakash, Abhishek Gupta	Computer Science and Engineering	2022	ISSN:1573-7721	https://www.springer.com/journal/11042	https://link.springer.com/article/10.1007/s11042-022-13524-5	yes
E-learning course recommender system using collaborative filtering models	Kalyan Kumar Jena, Sourav Kumar Bhoi, Tushar Kanta Malik, Kshira Sagar Sahoo, NZ Jhanjhi, Sajal Bhatia, Fathi Amsaad	Computer Science and Engineering	2023	ISSN:2079-9292	https://www.mdpi.com/journal/electronics	https://www.mdpi.com/2079-9292/12/1/157	yes
A fuzzy rule based machine intelligence model for cherry red spot disease detection of human eyes in IoMT	Kalyan Kumar Jena, Sourav Kumar Bhoi, Debasis Mohapatra, Chittaranjan Mallick, Kshira Sagar Sahoo, Anand Nayyar	Computer Science and Engineering	2023	ISSN:1572-8196	https://link.springer.com/journal/11276	https://link.springer.com/article/10.1007/s11276-022-03122-6	yes

Deep Convolutional Network Based Machine Intelligence Model for Satellite Cloud Image Classification	Kalyan Kumar Jena, Sourav Kumar Bhoi, Soumya Ranjan Nayak, Ranjit Panigrahi, Akash Kumar Bhoi	Computer Science and Engineering	2022	ISSN:2096-0654	https://ieeexplore.ieee.org/abstract/document/9962954	https://ieeexplore.ieee.org/xpl/RecentIssue.jsp?punumber=8254253	yes
Neural model based collaborative filtering for movie recommendation system	Kalyan Kumar Jena, Sourav Kumar Bhoi, Chittaranjan Mallick, Soumya Ranjan Jena, Raghvendra Kumar, Hoang Viet Long, Nguyen Thi Kim Son	Computer Science and Engineering	2022	ISSN:2511-2112	https://link.springer.com/article/10.1007/s41870-022-00858-4	https://link.springer.com/journal/41870	yes
Groundwater Quality Analysis and Drinkability Prediction using Artificial Intelligence	Niranjan Panigrahi, S. Gopal Krishna Patro, Raghvendra Kumar, Michael Omar, Tran Thi Ngan, Nguyen Long Giang, Bui Thi Thu & Nguyen Truong Thang	Computer Science and Engineering	2023	1865-0481	https://www.springer.com/journal/12145	https://link.springer.com/article/10.1007/s12145-023-00977-x	yes
PETLFC: Parallel ensemble transfer learning based framework for COVID-19 differentiation and prediction using deep convolutional neural network models	Priyavrat Misra, Niranjan Panigrahi, S. Gopal Krishna Patro, Ayodeji Olalekan Salau & Sinnappampatty S. Aravindh	Computer Science and Engineering	2023	ISSN:1573-7721	https://www.springer.com/journal/11042	https://link.springer.com/article/10.1007/s11042-023-16084-4	yes
Resilient Consensus-Based Time Synchronization with Distributed Sybil Attack Detection Strategy for Wireless Sensor Networks: A Graph Theoretic Approach	Suresh Kumar Jha, Anil Gupta, Niranjan Panigrahi	Computer Science and Engineering	2023	2395-0455	https://www.ijcna.org/	https://www.ijcna.org/Manuscripts/IJCNA-2023-O-04.pdf	yes

Numerical simulation of explosive welded titanium and Al7075-T6 bimetal composite plate using ANSYS Autodyn	Barua, A., Jeet, S., Kumari, K., Bagal, D.K., Pradhan, S., August 2022.	Mechanical Engineering	2022		https://doi.org/10.1080/09507116.2022.2099322	https://doi.org/10.1080/09507116.2022.2099322	yes
Numerical simulation of heat transfer and design optimization of IC engine fins geometry using Finite Element analysis	Pradhan, S., Kumari, K., Barua, A., Panicker, V., Singh, H., Jeet, S., 2023	Mechanical Engineering	2023		http://dx.doi.org/10.1007/s12008-023-01602-3	http://dx.doi.org/10.1007/s12008-023-01602-3	yes
Design and Analysis of Gate Stack Silicon-on-Insulator or Nanosheet FET for Low Power Applications	R. Yuvaraj, A. Karuppannan, A. K. Panigrahy, R. Swain	Electronics and Telecommunication	2023	Electronic ISSN 1876-9918 Print ISSN 1876-990X	https://www.springer.com/journal/12633	https://link.springer.com/article/10.1007/s12633-022-02137-0	yes
Design and Modelling of Highly Sensitive Glucose Biosensor for Lab-on-chip Applications	M. Durga Prakash, S. L. Nihal, S. Ahmadsaidulu, R. Swain, A. K. Panigrahy	Electronics and Telecommunication	2022	Electronic ISSN 1876-9918 Print ISSN 1876-990X	https://www.springer.com/journal/12633	https://link.springer.com/article/10.1007/s12633-021-01543-0	yes
“Energy homeostasis model for electrical and thermal systems integration in residential buildings: a means to sustain distributed generation systems integration”	Fernando Yanine, Sarat Kumar Sahoo, Antonio Sanchez-Squella, Aldo Barrueto and Challa Krishna Rao	Electrical Engineering	2023	Electronic ISSN 2813-6799.	https://www.frontiersin.org/articles/10.3389/fenef.2023.1258384/full	https://doi.org/10.3389/fenef.2023.1258384	Yes
An IoT-based intelligent smart energy monitoring system for solar PV power generation	/	Electrical Engineering	2023		https://www.degruyter.com/document/doi/10.1515/ehs-2023-0015/html	https://doi.org/10.1515/ehs-2023-0015	Yes

Investigation on the Performance of Single Stage Multistring Inverter for Grid Connected Photovoltaic System	M Balamurugan, GB Arjun Kumar, Sarat Kumar Sahoo	Electrical Engineering	2023		https://link.springer.com/article/10.3103/S1068371223070039	https://doi.org/10.3103/S1068371223070039	Yes
Recent advances in renewable energy automation and energy forecasting	Sarat Kumar Sahoo, Franco Fernando Yanine, Vikram Kulkarni and Akhtar Kalam	Electrical Engineering	2023		https://www.frontiersin.org/articles/10.3389/fenrg.2023.1195418/full	https://doi.org/10.3389/fenrg.2023.1195418	Yes
Development of utility assisting controllers for solarised irrigation system	Subhra J Sarkar, Palash K Kundu, Sarat Kumar Sahoo, Tapas Kumar Panigrahi, P Swati Patro, Akash Rajak	Electrical Engineering	2023		https://www.sciencedirect.com/science/article/abs/pii/S1755008423000212?via%3Dihub	https://doi.org/10.1016/j.ref.2023.02.004	Yes
Energy homeostasis management strategy for building rooftop nanogrids, considering the thermal model and a HVAC unit installed	Fernando Yanine, Antonio Sanchez-Squella, Aldo Barrueto, Sarat Kumar Sahoo, Antonio Parejo, Felisa M Cordova	Electrical Engineering	2022		https://www.sciencedirect.com/science/article/pii/S1877050922000023		Yes
A review on polyvinylidene fluoride polymer-based nanocomposites for energy storage applications	Ritanjali Behera, Elanseralathan K	Electrical Engineering	2022		https://www.sciencedirect.com/journal/journal-of-energy-storage	https://doi.org/10.1016/j.est.2021.103788	Yes
Modelling of polyvinylidene fluoride nanocomposite utilizing BaTiO ₃ @SiO ₂ for energy storage	Ritanjali Behera, Elanseralathan K	Electrical Engineering	2022		https://www.sciencedirect.com/journal/materials-today-proceedings	https://doi.org/10.1016/j.matpr.2022.04.368	Yes
Improved Electrical Properties in Three Phase Poly (Vinylidene Fluoride) Nanocomposites with Hybrid Fillers of Titanium Dioxide and MXene	Ritanjali Behera, Elanseralathan K	Electrical Engineering	2023		https://www.sciencedirect.com/journal/materials-today-communications	https://doi.org/10.1016/j.mtcomm.2023.105334	Yes

Dielectric Characteristics and Simulation of dielectric strength of Binary Poly (vinylidene fluoride) Nanocomposites	Ritanjali Behera, Elanseralathan K	Electrical Engineering	2023		https://www.sciencedirect.com/journal/materials-today-proceedings	https://doi.org/10.1016/j.matpr.2023.04.443	Yes
Spectral approach to localize information spread in a network using Rao's metaheuristic variants	Debasis Mohapatra	Computer Science and Engineering	2023	Electronic ISSN1 869-5469	https://link.springer.com/journal/13278	https://link.springer.com/article/10.1007/s13278-023-01036-5	Yes
A fuzzy rule based machine intelligence model for cherry red spot disease detection of human eyes in IoMT	Kalyan Kumar Jena, Sourav Kumar Bhoi, Debasis Mohapatra, Chittaranjan Mallick, Kshira Sagar Sahoo, Anand Nayyar	Computer Science and Engineering	2023	Electronic ISSN1 572-8196	https://www.springer.com/journal/11276	https://link.springer.com/article/10.1007/s11276-022-03122-6	Yes
Rank-Label Anonymization for the Privacy-Preserving Publication of a Hypergraph Structure	Debasis Mohapatra, Sourav Kumar Bhoi, Kalyan Kumar Jena, Kshira Sagar Sahoo, Anand Nayyar, Mohd Asif Shah	Computer Science and Engineering	2022	Electronic ISSN: 2169-3536	https://ieeexplore.ieee.org/xpl/RecentIssue.js?punumber=6287639	https://ieeexplore.ieee.org/abstract/document/9936645	Yes
Distribution preserving train-test split directed ensemble classifier for heart disease prediction	Debasis Mohapatra, Sourav Kumar Bhoi, Chittaranjan Mallick, Kalyan Kumar Jena, Satrujit Mishra	Computer Science and Engineering	2022	Electronic ISSN2 511-2112	https://www.springer.com/journal/41870	https://link.springer.com/article/10.1007/s41870-022-00868-2	Yes
Core-based Approach to Measure Pairwise Layer Similarity in Multiplex Network	D Mohapatra, SK Bhoi, KK Jena, C Mallick, KS Sahoo, NZ Jhanjhi, M Masud	Computer Science and Engineering	2022	ISSN: 2326-005X (Online)	https://www.techscience.com/journal/iasc	https://expert.taylorsonline.com/file/remote/publication/109566_9921_1.pdf	Yes

TFMD-SDVN: a trust framework for misbehavior detection in the edge of software-defined vehicular network	Rajendra Prasad Nayak, Srinivas Sethi, Sourav Kumar Bhoi, Debasis Mohapatra, Rashmi Ranjan Sahoo, Pradip Kumar Sharma, Deepak Puthal	Computer Science and Engineering	2022	Electronic ISSN1 573-0484	https://www.springer.com/journal/11227	https://link.springer.com/article/10.1007/s11227-021-04227-z	Yes
A blockchain security scheme to support fog-based internet of things	Debasis Mohapatra, Sourav Kumar Bhoi, Kalyan Kumar Jena, Soumya Ranjan Nayak, Akansha Singh	Computer Science and Engineering	2022	Online ISSN: 1872-9436	https://www.sciencedirect.com/science/article/abs/pii/S014193312200028X	https://www.sciencedirect.com/science/article/abs/pii/S014193312200028X	Yes
Sachi Routray's Chitragreeba:A Study	Sudarsan Sahoo	Humanities and Social Sciences	2022	0975-0509			Yes
Noam Chomskys Views on Lanugage;A Fresh Look	Sudarsan Sahoo	Humanities and Social Sciences	2022	0975-0509			Yes
	Mitali Sinha	Computer Science and Engineering	2023	ISSN No. 1001-2400			yes
	Mitali Sinha	Computer Science and Engineering	2023	ISSN No:1001-2400			yes
Mahesh Dattani's Final Resolutions: A Study of History in Present Continuous	Sudarsan Sahoo	Humanities and Social Sciences	2022				YES
Study of frequency dependence properties of CCTO-BT/polymer composites	Swagatika Mishra, Punyapriya Mishra, Deepak Kumar Mohapatra, Punyatoya Mishra, Dinesh Kumar Mishra and Krushna Prasad Shadangi	Basic Science	2023				

Evaluation of dielectric properties of CCTO-BT/epoxy composites for electronic applications	Swagatika Mishra, Punyapriya Mishra, Punyatoya Mishra, Dinesh Kumar Mishra, Krushna Prasad Shadangi, Deepak Kumar Mohapatra	Basic Science	2023				
Effect of impact velocity and Impingement angle on the erosive wear behavior of ceramic reinforced polymer composite	Ajit Kumar Behera, Punyapriya Mishra, Punyatoya Mishra, Chitta Ranjan Deo, Deepak Kumar Mohapatra, Debasish Rout	Basic Science	2023				
Multiscale Analysis Domain Interpretable Deep Neural Network for Detection of Breast Cancer Using Thermogram Images	Anurag Gade, Dinesh Kumar Dash, T Mita Kumari, Samit Kumar Ghosh, Rajesh Kumar Tripathy, Ram Bilas Pachori	Electronics and Telecommunication	2023		https://ieeexplore.ieee.org/xpl/RecentIssue.jspx?punumber=19	https://ieeexplore.ieee.org/document/10258390	yes
Power quality enhancement using a novel SAPF control scheme employing high selectivity filter	Sushree Sangita Patnaik, Anup Kumar Panda	Electrical Engineering	2023	ISSN: 1553-779X (Online)	https://www.degruyter.com/journal/key/ijee/html?lang=en	https://www.degruyter.com/document/doi/10.1515/ijee-2022-0380/html	Yes
Design and performance of cold mix asphalt – A review	Swayam Siddha Dash, Anush K Chandrappa and Umesh Chandra Sahoo	CIVIL Engineering	2022	Online ISSN: 1879-0526, Print ISSN: 0950-0618	https://www.sciencedirect.com/journal/construction-and-building-materials	https://doi.org/10.1016/j.conbuildmat.2021.125687	yes
A stacking classifiers model for detecting heart irregularities and predicting Cardiovascular Disease	Subasish Mohapatra, Sushree Maneesha, Subhadarshini Mohanty, Prashanta Kumar Patra, Sourav Kumar Bhoi, Kshira Sagar Sahoo, Amir H Gandomi	Computer Science and Engineering	2023	2772-4425	https://www.sciencedirect.com/science/article/pii/S2772442522000739	https://doi.org/10.1016/j.health.2022.100133	yes

ML-MDS: Machine Learning based Misbehavior Detection System for Cognitive Software-defined Multimedia VANETs (CSDMV) in smart cities	RP Nayak, S Sethi, SK Bhoi, KS Sahoo, A Nayyar	Computer Science and Engineering	2022	1573-7721	https://link.springer.com/article/10.1007/s11042-022-13440-8	https://doi.org/10.1007/s11042-022-13440-8	yes
Effect of different thermoplastics on the thermal degradation behavior, kinetics and thermodynamics of discarded bakelite.	Pabitra Mohan Mahapatra, sachin Kumar, Puspanjali Mishra, Achyut kumar panda	Basic Science	2023	Electronic ISSN: 1614-7499	https://www.springer.com/journal/11356	https://doi.org/10.1007/s11356-023-25953-2	yes
An efficient learning algorithm for periodic perceptron to test XOR function and parity problem	Chittaranjan Mallick, Sourav Kumar Bhoi, Sanjaya Kumar Panda, Kalyan Kumar Jena	Basic Science	2023	2523-3971	https://link.springer.com/article/10.1007/s42452-020-1952-8	https://doi.org/10.1007/s42452-020-1952-8	yes
Estimating the Water Quality Class of a Major Irrigation Canal in Odisha, India: A Supervised Machine Learning Approach	CR Mohanty SK Bhoi, C Mallick	Basic Science	2022	2395-3454	https://neptjournal.com/uploads/images/(2)B-3844.pdf	https://doi.org/10.46488/N-EPT.2022.v21i02.002	yes
Cost Minimization of Airline Crew Scheduling Problem Using Assignment Technique	Chittaranjan Mallick, Sourav Kumar Bhoi, Trailokyanath Singh, Khalid Hussain, Basheer Riskhan, Kshira Sagar Sahoo	Basic Science	2023	2147-6799	https://ijisae.org/index.php/IJISAE/article/view/2954	https://ijisae.org/index.php/IJISAE/article/view/2954	yes
A whale optimization algorithm based resource allocation scheme for cloud-fog based iot applications	Ranumayee Sing, Sourav Kumar Bhoi, Niranjana Panigrahi, Kshira Sagar Sahoo, Nz Jhanjhi, Mohammed A AlZain	Computer Science and Engineering	2022	2079-9292	https://www.mdpi.com/2079-9292/11/19	https://doi.org/10.3390/electronics11193207	yes

EMCS: An Energy-Efficient Makespan Cost-Aware Scheduling Algorithm Using Evolutionary Learning Approach for Cloud-Fog-Based IoT Applications	Ranumayee Sing, Sourav Kumar Bhoi, Niranjana Panigrahi, Kshira Sagar Sahoo, Muhammad Bilal, Sayed Chhattan Shah	Computer Science and Engineering	2022	2071-1050	https://www.mdpi.com/2071-1050/14/22	https://doi.org/10.3390/su142215096	Yes
A Distributed Fuzzy Optimal Decision Making Strategy for Task Offloading in Edge Computing Environment	Sasmita Rani Behera, Niranjana Panigrahi, Sourav Kumar Bhoi, Muhammad Bilal, Kshira Sagar Sahoo and Daehan Kwak	Computer Science and Engineering	2023	2169-3536	https://ieeexplore.ieee.org/document/10083111	10.1109/ACCESS.2023.3262611	Yes
Time Series-Based Edge Resource Prediction and Parallel Optimal Task Allocation in Mobile Edge Computing Environment	Sasmita Rani Behera, Niranjana Panigrahi, Sourav Kumar Bhoi, Kshira Sagar Sahoo, N Z Jhanjhi, and Rania M Ghoniem	Computer Science and Engineering	2023	2227-9717	https://www.mdpi.com/2227-9717/11/4/1017	https://doi.org/10.3390/pr11041017	Yes
Analytical modeling approach to drain current characterization of ionization irradiated dual material trigate TFET	Priyanka Saha & Dinesh Kumar Dash	Electronics & Telecommunication Engg.	2022	2773-0123	https://www.sciencedirect.com/science/article/abs/pii/S2773012322000334	https://doi.org/10.1016/j.microna.2022.207220	Yes
Time–Frequency-Domain Deep Learning Framework for the Automated Detection of Heart Valve Disorders Using PCG Signals	J. Karhade, S. Dash, S. K. Ghosh, Dinesh Kumar Dash and R. K. Tripathy	Electronics & Telecommunication Engg.	2022	Print ISSN: 0018-9456 Electronic ISSN: 1557-9662	https://ieeexplore.ieee.org/document/9744120	https://doi.org/10.1109/TIM.2022.3163156	yes
A two phase analysis of orifice based on a non-dimensional number	SK Panda, KC Rath, BK Choudhury	Mechanical Engineering	2023				
Determining the flow correlation for an orifice with a non-dimensional number	SK Panda, KC Rath, BK Choudhury	Mechanical Engineering	2023				

Electric energy disaggregation via non-intrusive load monitoring: A state-of-the-art systematic review	Suryalok Dash, N.C.Sahoo	Electrical Engineering	2022	Print ISSN: 0378-7796	https://www.sciencedirect.com/journal/electric-power-systems-research	https://www.sciencedirect.com/science/article/abs/pii/S0378779622007398	
Attention Based Multi-task Probabilistic Network for Non-intrusive Appliance Load Monitoring	Suryalok Dash, N.C.Sahoo	Electrical Engineering	2023		https://ieeexplore.ieee.org/xpl/R recentIssue.jsp?punumber=19	https://ieeexplore.ieee.org/abstract/document/10121340	
Detection of Myocardial Infarction From 12-Lead ECG Trace Images Using Eigendomain Deep Representation Learning	S. Bhaskarpandit, A. Gade, S. Dash, D. K. Dash, R. K. Tripathy and R. B. Pachori	Electronics & Telecommunication Engg.	2023	Print ISSN: 0018-9456 Electronic ISSN: 1557-9662	https://ieeexplore.ieee.org/xpl/R recentIssue.jsp?punumber=19	10.1109/TIM.2023.3241986	Yes
Detection of Different Stages of Anxiety From Single-Channel Wearable ECG Sensor Signal Using Fourier–Bessel Domain Adaptive Wavelet Transform	R. K. Tripathy, D. K. Dash, S. K. Ghosh and R. B. Pachori	Electronics & Telecommunication Engg.	2023	Electronic ISSN: 2475-1472	https://ieeexplore.ieee.org/xpl/R recentIssue.jsp?punumber=7782634	https://doi.org/10.1109/LSENS.2023.3274668	Yes
Multiscale Domain Gradient Boosting Models for the Automated Recognition of Imagined Vowels Using Multichannel EEG Signals	S. Dash, R. K. Tripathy, D. K. Dash, G. Panda and R. B. Pachori	Electronics & Telecommunication Engg.	2022	Electronic ISSN: 2475-1472	https://ieeexplore.ieee.org/xpl/R recentIssue.jsp?punumber=7782634	https://doi.org/10.1109/LSENS.2022.3218312	Yes
Optimal Inverter-Based DG Placement considering Energy Loss, Reliability, Voltage Sag, DG, and Substation Power Cost Issues	Debasish Rath, Sunita Halder nee Dey, and Swapan Kumar Goswami	ELECTRICAL ENGINEERING	2023	ISSN: 1532-5008 print / 1532-5016 online	https://www.tandfonline.com/loi/uemp20	https://doi.org/10.1080/15325008.2023.2173826	YES
Reconnecting the Selves: August Wilson's Piano Lesson	Sudarsan Sahoo, Ranjan Kumar Behera	HSS	2023	ISSN 1138-5790	https://quaderns.net		Yes

A novel modified random walk grey wolf optimisation approach for non-smooth and non-convex economic load dispatch	Arun Kumar Sahoo, Tapas Kumar Panigrahi, Gopal Krishna Nayak	ELECTRICAL ENGINEERING	2022	1751-648X	https://www.inderscience.com/info/ingeneral/forthcoming.php?code=ijica	https://doi.org/10.1504/IJICA.2022.123222	Yes
Chaotic Butterfly Optimization Algorithm Applied to Multi-objective Economic and Emission Dispatch in Modern Power System	Arun K Sahoo, Tapas Kumar Panigrahi, Soumya Ranjan Das, Aurobinda Behera	ELECTRICAL ENGINEERING	2022	2666-2558	https://benthamscience.com/journals/recent-advances-in-computer-science-and-communications	https://doi.org/10.2174/2666255813999200818140528	Yes
Hybrid Dragonfly and Pattern Search Algorithm Applied to Dynamic Economic Dispatch Problem	Arun K Sahoo, Tapas Kumar Panigrahi, Gopal Krishna Nayak, Aurobinda Behera	ELECTRICAL ENGINEERING	2022	2666-2558	https://benthamscience.com/journals/recent-advances-in-computer-science-and-communications	https://doi.org/10.2174/2666255813999200826161924	Yes
Frequency Stability Analysis of Multi-Renewable Source System with Cascaded PDN-FOPI Controller	Aurobindo Behera, Subhranshu Sekhar Pati, Umamani Subudhi, Subhankar Ghatak, Tapas Kumar Panigrahi, Mohammed H Alsharif, Syed Mohsan	ELECTRICAL ENGINEERING	2022	2071-1050	https://www.mdpi.com/journal/sustainability	https://doi.org/10.3390/su142013065	Yes
Overshoot Reduction Using Adaptive Neuro-Fuzzy Inference System for an Autonomous Underwater Vehicle	Narayan Nayak, Soumya Ranjan Das, Tapas Kumar Panigrahi, Himansu Das, Soumya Ranjan Nayak, Krishna Kant Singh, SS Askar, Mohamed Abouhawwash	ELECTRICAL ENGINEERING	2023	2227-7390	https://www.mdpi.com/journal/mathematics	https://doi.org/10.3390/math11081868	Yes
Development of utility assisting controllers for solarised irrigation system	Subhra J Sarkar, Palash K Kundu, Sarat Kumar Sahoo, Tapas Kumar Panigrahi, P Swati Patro, Akash Rajak	ELECTRICAL ENGINEERING	2023		https://www.sciencedirect.com/journal/renewable-energy-focus	https://doi.org/10.1016/j.ref.2023.02.004	Yes

Efficacy of C&D waste in base/subbase layers of pavement – current trends and future prospectives: A systematic review	Monika Mohanty, Smruti Sourava Mohapatra, Sanket Nayak	Civil Engineering	2022		https://www.sciencedirect.com/journal/construction-and-building-materials	https://doi.org/10.1016/j.conbuildmat.2022.127726	Yes
A systematic review exploring the utilization of coal mining and processing wastes as secondary aggregate in sub-base and base layers of pavement	Monika Mohanty, Dipti Ranjan Biswal, Smruti Sourava Mohapatra	Civil Engineering	2023		https://www.sciencedirect.com/journal/construction-and-building-materials	https://doi.org/10.1016/j.conbuildmat.2023.130408	Yes
Exploring mechanical and microstructural properties of cement-stabilized coal mine overburden materials	Monika Mohanty, Smruti Sourava Mohapatra, Ansuman Padhi	Civil Engineering	2023		https://www.tandfonline.com/journals/trmp20	https://doi.org/10.1080/14680629.2023.2287219	Yes
Investigation of synergetic, kinetics, thermodynamics, and batch pyrolysis of polypropylene-bakelite-co-pyrolysis	Pabitra Mohan Mahapatra , Prakash Chandra Mishra , Sachin Kumar , Puspanjali Mishra , Achyut Kumar Panda	Basic Science	2023	Online ISSN: 2590-1230	https://www.sciencedirect.com/journal/results-in-engineering	https://doi.org/10.1016/j.rinen.2023.101720	Yes

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PARALA MAHARAJA ENGINEERING COLLEGE

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SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Number of Research Grants/Projects received during 2022-23 from various Govt./Non-Govt. Agencies.

SI No	Name of The Faculty	Title of Research Project	Amount Received	Sanctioning Authority
1	Dr. Raghu Nandan Swain Department of Electronics & Tele Communication Engineering	Hardware implementation of face recognition system for criminal identification using FPGA and ASIC	65.19L	Meity, MHRD, India
2	Dr. Debasish Mahapatra Department of computer Science & Engineering	Employing population-based metaheuristic approach to achieve spectral localization in complex networks	4.62L	Odisha State Higher Education
3	Dr. Sourav Kumar Bhoi, Dr. Kalyan Kumar Jena Department of computer Science & Engineering	Development of a Lightweight Employee Payroll Management System	0.302L	APAY TECHNOLOGY AND SOLUTION PVT. LTD.
4	Dr. Sourav Kumar Bhoi, Dr. Kalyan Kumar Jena Department of computer Science & Engineering	Development of a Secured Authentication Based Online Examination System	0.118L	APAY TECHNOLOGY AND SOLUTION PVT. LTD.

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Annexure-25

Estd. – 2009

A Government Engineering College

E-mail – pmecbam@gmail.com

Website – www.pmec.ac.in

PARALA MAHARAJA ENGINEERING COLLEGE

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SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Workshops/ Seminars/ Conferences conducted by the Institution during 2023-24

Date	Title of Program	Sponsoring Agency	No. of Participants	No. of papers presented
16.01.2023	Road Safety Week Program	College Fund	122	0
01.03.2023	Coding awareness workshop program	Department Fund	103	0
12.04.2023	Workshop on Skill for employability enhancement program	Department Fund	65	0
24.07.2023	Awareness program by Automobile Engineering Society	Department Fund	26	0
01.12.2023	National Road Safety Film Festival 2023	Department Fund	23	0

Principal
PMEC, Berhampur



Annexure-26

Estd. – 2009

A Government Engineering College

E-mail – pmecbam@gmail.com

Website – www.pmec.ac.in

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SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

A.

Discipline	Actual Intake	Number of students as per CGPA in the range indicate				
		5.0 < CGPA < 6.0	6.0 < CGPA < 7.0	7.0 < CGPA < 8.0	8.0 < CGPA < 9.0	9.0 < CGPA < 10.0
B.TECH (AE)	26	6	5	8	5	0
B.TECH (CHE)	22	3	2	8	7	2
B.TECH (CE)	135	13	30	67	20	0
B.TECH (CSE)	75	4	11	34	26	0
B.TECH (EE)	133	8	25	57	35	0
B.TECH (ETC)	73	3	8	30	27	1
B.TECH (ME)	124	7	20	64	27	2
B.TECH (MME)	8	0	0	5	3	0
B.TECH (PE)	2	0	0	1	1	0

B. Employment Performance of 2022-23 Pass out Batch (Campus Selection)

MRUNMAY PARIDA	Automobile Engineering	EWAC Alloys Ltd.	5 LPA
TAPAN BEHERA	Automobile Engineering	ApMoSys Technologie Pvt.Ltd	3 LPA
RITU RANJAN JENA	Automobile Engineering	Re-Sustaninability Ltd	3 LPA
ARCHANA PRADHAN	Automobile Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
SWEETY SAMANTARAY	Automobile Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
ARCHANA PRADHAN	Automobile Engineering	Siyana Info Solutions Pvt. Ltd	3 LPA
SANJANA MAHAPATRA	Civil Engineering	ACS Network & Technologies	3.36 LPA
SRIRAM SWAROOP BEHERA	Civil Engineering	ACS Network & Technologies	3.36 LPA
PRIYANKA GARNAIK	Civil Engineering	Airtel	4 LPA
SANJANA MAHAPATRA	Civil Engineering	Airtel	4 LPA
DHRAMPURI GAUTAM ALWAR	Civil Engineering	Ajatus Software Pvt Ltd	2.4 LPA
M. ROJA RANI	Civil Engineering	Ajatus Software Pvt Ltd	2.4 LPA
BISWAJIT MISHRA	Civil Engineering	ApMoSys Technologie Pvt.Ltd	3 LPA
LOPITA SAHU	Civil Engineering	ApMoSys Technologie Pvt.Ltd	3 LPA
SWARNA PRAVA DAS	Civil Engineering	ApMoSys Technologie Pvt.Ltd	3 LPA
SWAYAMPREET SAHOO	Civil Engineering	Develop Tech IT Solutions	3 LPA
DHRAMPURI GAUTAM ALWAR	Civil Engineering	Divami Design Labs PVT Ltd.	4.5 LPA
DEEPAK KUMAR NAYAK	Civil Engineering	DS CONSULTANTS AND	2.4 LPA

		ENGINEERS	
KAIBALYA SAHOO	Civil Engineering	DS CONSULTANTS AND ENGINEERS	2.4 LPA
SUGYANI PANDA	Civil Engineering	DS CONSULTANTS AND ENGINEERS	2.4 LPA
HIMANSU DAS	Civil Engineering	DS CONSULTANTS AND ENGINEERS	2.4 LPA
ANANDA NARAYAN DAS	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
BAL BAHADUR THAPA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
BHABA SAGAR PATRA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
BIDHUMITA DAS	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
BISWAJIT BEHERA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
HALADHAR SWAIN	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
ITISHREE PANDA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
JUGAL KISHOR MEHERA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
KUNAL NAIK	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
LALATENDU ROUTARAY	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
LOPITA SAHU	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
PRIYANKA PRIYADARSINI ROUL	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
R. LIPSA REDDY	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
REECHA THUMB SAMANTA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
SANTOSH KUMAR PANDA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
SHRINIVAS SAHOO	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
SIDHANTA BEHERA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
SUDIPTA MAHARANA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
NAMRATA RANI PATNAIK	Civil Engineering	MGH Infrastrure	3 LPA
SUGYANI PANDA	Civil Engineering	MGH Infrastrure	3 LPA
ANKITA NAYAK	Civil Engineering	Pinnacle Infotech Solutions	3 LPA
SANDHYA RANI BEHERA	Civil Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
SIBANI DUHUDI	Civil Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
ROJALIN BEHERA	Civil Engineering	Saintellect Solutions	3 LPA
BAL BAHADUR THAPA	Civil Engineering	Siyana Info Solutions Pvt. Ltd	3 LPA
NILESH SAMAL	Civil Engineering	Siyana Info Solutions Pvt. Ltd	3 LPA
PRIYANKA GARNAIK	Civil Engineering	Taxtron Technologies Pvt. Ltd	3.2 LPA
BHANUPRAVA DEHURI	Civil Engineering	Tech Mahindra	3.2 LPA
ROJALIN BEHERA	Civil Engineering	Tech Mahindra	3.2 LPA
SUBHALAXMI SETHY	Civil Engineering	Tech Mahindra	3.2 LPA
SUBHASHMITA SAHOO	Civil Engineering	Tech Mahindra	3.2 LPA
SRIRAM SWAROOP BEHERA	Civil Engineering	Technoforte	3.7 LPA
ANITA SAHOO	Civil Engineering	Yudiz Software Solution	3 LPA
KHIROBDI TANAYA NAYAK	Civil Engineering	Yudiz Software Solution	3 LPA
SAI PRAVA PATRA	Civil Engineering	Yudiz Software Solution	3 LPA
SHRABANI SAHOO	Civil Engineering	Yudiz Software Solution	3 LPA
SWAYAMPREET SAHOO	Civil Engineering	Yudiz Software Solution	3 LPA
SAI PRAVA PATRA	Civil Engineering	Zenus Group	4 LPA
SPANDAN KUMAR SETHI	Civil Engineering	Zenus Group	4 LPA
BISWAJIT MISHRA	Civil Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
SWARNA PRAVA DAS	Civil Engineering	Housing and Urban Development	1.8 LPA
ROSHAN BEHERA	Civil Engineering	Housing and Urban Development	1.8 LPA
CHANDAN KUMAR PRADHAN	Civil Engineering	Housing and Urban Development	1.8 LPA

HIMANSU DAS	Civil Engineering	Housing and Urban Development	1.8 LPA
SUV SANJEET SAHU	Civil Engineering	Housing and Urban Development	1.8 LPA
ITISHREE PANDA	Civil Engineering	Housing and Urban Development	1.8 LPA
ANWESH PATTNAIK	Civil Engineering	Housing and Urban Development	1.8 LPA
SUNIL KUMAR SETHI	Civil Engineering	Housing and Urban Development	1.8 LPA
SIBANI DUHUDI	Civil Engineering	Housing and Urban Development	1.8 LPA
PRACHI SAGARIKA GAWN	Civil Engineering	Housing and Urban Development	1.8 LPA
VIJAY SAIPRAKASH	Chemical Engineering	Ellsworth Adhesive India Pvt Ltd	2.5 LPA
AMINA RANI JENA	Chemical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
PRIYANKA DASH	Chemical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
SUCHITRA SAHU	Chemical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
RUCHISMITA PANDA	Chemical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
DEBASIS MALIK	Chemical Engineering	Suvochem Industries Pvt Ltd	2 LPA
RUDRA PRASAD TAD	Chemical Engineering	Suvochem Industries Pvt Ltd	2 LPA
BISWAJIT NAYAK	Chemical Engineering	Suvochem Industries Pvt Ltd	2 LPA
PRATIK JENA	Computer Science & Engineering	Ajatus Software Pvt Ltd	2.40 LPA
SUBHALAXMI DAS	Computer Science & Engineering	API dots	4.5 LPA
RITAM MOHANTY	Computer Science & Engineering	Argusoft Pvt Ltd	7.12 LPA
PRATIK JENA	Computer Science & Engineering	BI Professsionals Pvt. Ltd.	4.5-5.4 LPA
ITISHREE PATNAIK	Computer Science & Engineering	BI Professsionals Pvt. Ltd.	4.5-5.4 LPA
SHRUTISMITA MISHRA	Computer Science & Engineering	BI Professsionals Pvt. Ltd.	4.5-5.4 LPA
MANAS PANJAN PARIDA	Computer Science & Engineering	BI Professsionals Pvt. Ltd.	4.5-5.4 LPA
BIBEK KUMAR PANDA	Computer Science & Engineering	BI Professsionals Pvt. Ltd.	4.5-5.4 LPA
RACHANA PRIYADARSINI SAMAL	Computer Science & Engineering	Carolina IT Lab	8 LPA
BISHAL RANA	Computer Science & Engineering	Courtroom Insight	12 LPA
BAPUJI NAYAK	Computer Science & Engineering	Cybrain Software Solution Pvt Ltd	3 LPA
SHRUTISMITA MISHRA	Computer Science & Engineering	Cybrain Software Solution Pvt Ltd	3 LPA
SHIVAM SAHA	Computer Science & Engineering	Cybrain Software Solution Pvt Ltd	3 LPA
AKANKHYA PATNAIK	Computer Science & Engineering	Divami Design Labs PVT Ltd.	4.5 LPA
SAGAR TUDU	Computer Science & Engineering	Divami Design Labs PVT Ltd.	4.5 LPA
RITESH RANJAN KISHAN	Computer Science & Engineering	Divami Design Labs PVT Ltd.	4.5 LPA
ALU SAISWARI	Computer Science & Engineering	Hexaware Technologies Ltd	4 LPA
BOMMONA MYTRI SRI	Computer Science & Engineering	Hexaware Technologies Ltd	4 LPA
SHRUTISMITA MISHRA	Computer Science & Engineering	HT Logics	3 LPA
SHIVAM SAHA	Computer Science & Engineering	HT Logics	3 LPA
MANORANJAN SAMAL	Computer Science & Engineering	Kab Films India	2.5 LPA
SATNAM SINGH	Computer Science & Engineering	Raymedis Medical Technologies	5 LPA
SAGAR ROUL	Computer Science & Engineering	Savaya Robotics	5 LPA
SURAVI PANIGRAHI	Computer Science &	SearchingYard PVT Ltd.	3.2 LPA

	Engineering		
SONALI MALLICK	Computer Science & Engineering	SearchingYard PVT Ltd.	3.2 LPA
SOUMYASHREE ARPITA	Computer Science & Engineering	SearchingYard PVT Ltd.	3.2 LPA
SUBHALAKSHMI DAS	Computer Science & Engineering	Siyana Info Solutions Pvt. Ltd	3 - 12 LPA
ITISHREE PATNAIK	Computer Science & Engineering	Siyana Info Solutions Pvt. Ltd	3 - 12 LPA
AASHEESH SAHU	Computer Science & Engineering	Siyana Info Solutions Pvt. Ltd	3 - 12 LPA
PRATUSH PARIDA	Computer Science & Engineering	Siyana Info Solutions Pvt. Ltd	3- 12 LPA
SUBHAM SAHOO	Computer Science & Engineering	Siyana Info Solutions Pvt. Ltd	3 - 12 LPA
SUDHANSHU KUMAR	Computer Science & Engineering	Siyana Info Solutions Pvt. Ltd	3 - 12 LPA
SHIVAM SAHA	Computer Science & Engineering	Strategic Research Insights	4 LPA
SAUVAGINI GAUDA	Computer Science & Engineering	Strategic Research Insights	4 LPA
SOUMYAKANTA PATTANAIK	Computer Science & Engineering	Streak AI technologies Pvt. Ltd.	7 LPA
SONALI BEHERA	Computer Science & Engineering	TATA Power	6 LPA
SONAM JAGDEV	Computer Science & Engineering	TATA Power	6 LPA
ANUBHAB DAS	Computer Science & Engineering	Tech Mahindra	3.2 LPA
SOUMYA SWARUP SAHOO	Computer Science & Engineering	Tech Mahindra	3.2 LPA
SONALI BEHERA	Computer Science & Engineering	Third Rock Techno	4 LPA
SYLVI SAHOO	Computer Science & Engineering	Third Rock Techno	4 LPA
KUNAL BOSE	Computer Science & Engineering	Third Rock Techno	4 LPA
BISWOJIT BISWAL	Computer Science & Engineering	Wipro	6 LPA
BISWOJIT BISWAL	Computer Science & Engineering	Yudiz Software Solution	3 LPA
MONORANJAN SAMAL	Computer Science & Engineering	Yudiz Software Solution	3 LPA
BISWAJIT PANDA	Computer Science & Engineering	Yudiz Software Solution	3.5 LPA
SURAVI PANIGRAHI	Computer Science & Engineering	Infocredit Services Pvt Ltd	5 - 7 LPA
SUBASISH SETHI	Electrical Engineering	Adani Group	6.5 LPA
BINIT KARNA	Electrical Engineering	Adani Group	6.5 LPA
SIDHESWAR ACHARYA	Electrical Engineering	Adani Group	6.5 LPA
ANANYA PANDA	Electrical Engineering	Adani Group	6.5 LPA
OM PRAKASH SADANGI	Electrical Engineering	Ajatus Software Pvt Ltd	2.5 LPA
BEHERA SUCHISMITA NALINI	Electrical Engineering	Ajatus Software Pvt Ltd	2.5 LPA
SUNIL PADHY	Electrical Engineering	API dots	4.5 LPA
SUBHRAJEET SWAIN	Electrical Engineering	API dots	4.5 LPA
ADITI PATRA	Electrical Engineering	API dots	4.5 LPA
NIHAR RANJAN MOHANTA	Electrical Engineering	API dots	4.5 LPA
SK IKBAL ALI	Electrical Engineering	API dots	4.5 LPA
BISWARANJAN BISWAL	Electrical Engineering	ApMoSys TechnologiePvt.Ltd	3 LPA
JAGADARSHAN DASH	Electrical Engineering	Hexaware Technologies Ltd	4 LPA
UTKALINI PRIYADARSHINI	Electrical Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA

SAMEER KUMAR MOHANTY	Electrical Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA
BIKASH PRADHAN	Electrical Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA
ANKITA PATNAIK	Electrical Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA
ANANNYA PANDA	Electrical Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA
MONALISHA PADHY	Electrical Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA
SAMIR KUMAR BEHERA	Electrical Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA
CH.PRITAM PATRO	Electrical Engineering	Panacea Medicals	3.5 LPA
CHINMAYEE MOHAPATRA	Electrical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
SURYAKANT SAHOO	Electrical Engineering	Sai Infotech	2.6 LPA
JAGADISH PRASAD PATI	Electrical Engineering	Shyam Metallics	3.5 LPA
ADITI PATRA	Electrical Engineering	Siyana Info Solutions Pvt. Ltd	4 LPA
RITESH RAMAN	Electrical Engineering	Siyana Info Solutions Pvt. Ltd	4 LPA
AKANKSHYA PARIDA	Electrical Engineering	TATA Power	6.1 LPA
GAYATREE MOHANTY	Electrical Engineering	TATA Power	6.1 LPA
PAYAL PRIYADARSINI SHARMA	Electrical Engineering	TATA Power	6.1 LPA
PRAGATI PRIYADARSHINI	Electrical Engineering	TATA Power	6.1 LPA
PRIYANKA PARIDA	Electrical Engineering	TATA Power	6.1 LPA
SWATI SAMIKSHYA SAHU	Electrical Engineering	TATA Power	6.1 LPA
SWETA PRIYADARSHINI BISWAL	Electrical Engineering	TATA Power	6.1 LPA
SUBHASHREE PATRA	Electrical Engineering	TATA Power	6.1 LPA
ABHIGYAN DAS	Electrical Engineering	TATA Power	6.1 LPA
AJU BABU SAHU	Electrical Engineering	TATA Power	6.1 LPA
DURGAMADHAB SAHU	Electrical Engineering	TATA Power	6.1 LPA
PHILIP KUMAR MARNDI	Electrical Engineering	TATA Power	6.1 LPA
SATYAKANTA SWAIN	Electrical Engineering	TATA Power	6.1 LPA
SATYAPRAKASH SAHOO	Electrical Engineering	TATA Power	6.1 LPA
SUBHENDU MOHANTY	Electrical Engineering	TATA Power	6.1 LPA
TANKADHAR SAHU	Electrical Engineering	TATA Power	6.1 LPA
SOURAJEET PRADHAN	Electrical Engineering	TATA Power	6.1 LPA
ANKITA PATNAIK	Electrical Engineering	TATA Power	6.1 LPA
DAS SURAJ KUMAR	Electrical Engineering	TATA Power	6.1 LPA
SOUMYA SUDHA MOHANTY	Electrical Engineering	Taxtron Technologies Pvt. Ltd	3.2 LPA
DURGA PRASAD ROURAY	Electrical Engineering	Tech Mahindra	3.2 LPA
SOUMEN MISHRA	Electrical Engineering	Tech Mahindra	3.2 LPA
SANDEEP KUMAR SWAIN	Electrical Engineering	Tech Mahindra	3.2 LPA
ABDUL ASIF KHAN	Electrical Engineering	Yudiz Software Solution	3 LPA
BAIKUNTHA NARAYAN MISHRA	Electrical Engineering	Zenus Group	4 LPA
DAS SURAJ KUMAR	Electrical Engineering	Zenus Group	4 LPA
SATYAKANTA SWAIN	Electrical Engineering	Ganon Dunkerly & Co. Ltd	3.7 LPA
DEVIDUTTA KABISATAPATHY	Electrical Engineering	Schwing Stetter (India) Pvt Ltd	4 LPA
SAGARIKA SUBUDHI	Electrical Engineering	Schwing Stetter (India) Pvt Ltd	4 LPA
SIVANI TRIPATHY	Electrical Engineering	Schwing Stetter (India) Pvt Ltd	4 LPA
SIVANI TRIPATHY	Electronics Telecommunication & Engineering	Airtel	4 LPA

N CH SAI SOWJANYA	Electronics Telecommunication & Engineering	ApMoSys TechnologiePvt.Ltd	3 LPA
SOURAV KUMAR SAHU	Electronics Telecommunication & Engineering	ApMoSys TechnologiePvt.Ltd	3 LPA
AMIT KUMAR MOHANTY	Electronics Telecommunication & Engineering	BI Professsionals Pvt. Ltd.	4.5 LPA
SUBHASHREE SAHOO	Electronics Telecommunication & Engineering	Hexaware Technologies Ltd	4 LPA
DEBASMITA PRUSTY	Electronics Telecommunication & Engineering	HT Logics	3 LPA
SOUMYA RANJAN DAS	Electronics Telecommunication & Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA
AMIT KUMAR MOHANTY	Electronics Telecommunication & Engineering	JYOTI ELECTRO SYSTEMS Pvt Ltd	3 LPA
SOUMYAKANT BEHERA	Electronics Telecommunication & Engineering	Logicapt information pvt ltd	5 LPA
SOUMYA RANJAN PARHI	Electronics Telecommunication & Engineering	Saintellect Solutions	3 LPA
SHRABANI BEHERA	Electronics Telecommunication & Engineering	Scaledge	4.8 LPA
TIKINA GOUDA	Electronics Telecommunication & Engineering	Smart SoC solutions pvt Ltd	4.5 LPA
SUVRAJYOTI PANDA	Electronics Telecommunication & Engineering	Strategic Research Insights	4 LPA
PRADEEP KUMAR MOHANTY	Electronics Telecommunication & Engineering	Taxtron Technologies Pvt. Ltd	3.2 LPA
PRAGYAN PARIMITA HOTA	Electronics Telecommunication & Engineering	Taxtron Technologies Pvt. Ltd	3.2 LPA
PRATYUSHA DAS	Electronics Telecommunication & Engineering	Taxtron Technologies Pvt. Ltd	3.2 LPA
SANDEEP MOHANTY	Electronics Telecommunication & Engineering	Taxtron Technologies Pvt. Ltd	3.2 LPA
CH. SUDIPT RANJAN	Electronics Telecommunication & Engineering	Tessolve semiconductor pvt Ltd	3.5 LPA
ADITYA NARAYAN MOHANTY	Electronics Telecommunication & Engineering	Tessolve semiconductor pvt Ltd	3.5 LPA
PRAGYAN PARIMITA HOTA	Electronics Telecommunication & Engineering	Yudiz Software Solution	3.0 LPA
PRATYUSHA DAS	Electronics Telecommunication & Engineering	Yudiz Software Solution	3 LPA
SWATI SWAGATIKA	Electronics Telecommunication & Engineering	Yudiz Software Solution	3LPA
PRAJESH KU DEHURY	Electronics Telecommunication & Engineering	Zenus group	4 LPA
RITIK KUMAR AMANTA	Electronics	Zenus group	4 LPA

	Telecommunication & Engineering		
PABITRA KUMAR DASH	Electronics Telecommunication & Engineering	Zetechno Pvt Ltd	4.9 LPA
ABHISHEK PATRA	Mechanical Engineering	EWAC Alloys Ltd.	5 LPA
SOUMYARANJAN SENAPATI	Mechanical Engineering	EWAC Alloys Ltd.	5 LPA
PRITAM DAS	Mechanical Engineering	EWAC Alloys Ltd.	5 LPA
DIBYA PRASAD RATH	Mechanical Engineering	EWAC Alloys Ltd.	5 LPA
BAPI MALIK	Mechanical Engineering	PMT Machines	2.5 LPA
PARSURAM SENAPATI	Mechanical Engineering	Systematic Group of Companies	2 LPA
D.V.P.S VIKAS KUMAR	Mechanical Engineering	Systematic Group of Companies	2 LPA
SHUBHAM SHAH	Mechanical Engineering	Systematic Group of Companies	2 LPA
RAJENDRA BEHERA	Mechanical Engineering	Systematic Group of Companies	2 LPA
DWITTIKRISHNA MOHANTY	Mechanical Engineering	Systematic Group of Companies	2 LPA
ANYUSH KUMAR PANDA	Mechanical Engineering	Systematic Group of Companies	2 LPA
MAHADEEP MAHAKUD	Mechanical Engineering	Adani Group	6.5 LPA
JAI CHAUHAN	Mechanical Engineering	Adani Group	6.5 LPA
SURYA PRAKASH DAS	Mechanical Engineering	ApMoSys Technologie Pvt. Ltd	3 LPA
PABITRA KUMAR DASH	Mechanical Engineering	BI Professsionals Pvt. Ltd.	4.5 LPA
JAI CHAUHAN	Mechanical Engineering	Develop Tech IT Solutions	3 LPA
SANJAY RATH	Mechanical Engineering	Divami Design Labs PVT Ltd.	4.5 LPA
BISWA BHUSAN BEHERA	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
MAHADEEP MAHAKUD	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
MANIK CHANDRA BARIK	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
DEEPAK KUMAR SAHU	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
DHARANIDHAR PRADHAN	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
SITARAM MAHARANA	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
HARISH CHANDRA BEJ	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
DEBASISH MAHARANA	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
GYANA RANJAN PRADHAN	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
INDRESWAR PRASAD PANIGRAHI	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
SUBHRAJEET CHOEDHURY	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
BISWAJEET SAHU	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
SANJAY RATH	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
SWARAJ PRITAN SWAIN	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
MANASH DIPAN PAHI	Mechanical Engineering	Ganon Dunkerley Pvt. Ltd.	3 LPA
PRAYAS CHAND NAYAK	Mechanical Engineering	Medha Servo	4.48 LPA
ABHEEPSA MISHRA	Mechanical Engineering	MGH Infrastrure	3 LPA
GANESH LAHA	Mechanical Engineering	MGH Infrastrure	3 LPA
TANMAYA DHAL	Mechanical Engineering	MGH Infrastrure	3 LPA
DIBYA PRASAD RATH	Mechanical Engineering	Raymedis Medical Technologies	5 LPA
KSHITISH KUMAR BIHARI	Mechanical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
SOUMYA RANJAN PARIDA	Mechanical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
TANMAY DHALL	Mechanical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
SUBRAT MALLIK	Mechanical Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
SIDDHARTH PALAI	Mechanical Engineering	RIJ Engineering	5 LPA
TANMAYA DHAL	Mechanical Engineering	RIJ Engineering	5 LPA
D. V. P. S VIKAS KUMAR	Mechanical Engineering	RIJ Engineering	5 LPA
RABI SHANKAR DINDA	Mechanical Engineering	RIJ Engineering	5 LPA

ABHIJEET PATRA	Mechanical Engineering	Saintellect Solutions	3 LPA
GANESH LAHA	Mechanical Engineering	Shyam Metallics	2 LPA
BISWAJIT BEHERA	Mechanical Engineering	Shyam Metallics	2 LPA
SUMIT KUMAR BEHERA	Mechanical Engineering	Shyam Metallics	2 LPA
BISWAJIT BISWAL	Mechanical Engineering	Shyam Metallics	2 LPA
ABHISHEK PATRA	Mechanical Engineering	Shyam Metallics	2 LPA
TAPAN SINGH	Mechanical Engineering	Shyam Metallics	2 LPA
PARISE JEEVIT KUMAR	Mechanical Engineering	Taxtron Technologies Pvt. Ltd	3.2 LPA
ABHEEPSA MISHRA	Mechanical Engineering	Tech Mahindra	3.2 LPA
DHARANIDHAR PRADHAN	Mechanical Engineering	Tech Mahindra	3.2 LPA
RITIK KUMAR AMANTA	Mechanical Engineering	Yudiz Software Solution	3 LPA
AMAN KUMAR SINGH	Mechanical Engineering	Yudiz Software Solution	3 LPA
SWARAJ PRITAN SWAIN	Mechanical Engineering	Yudiz Software Solution	3 LPA
TANMAYA DHAL	Mechanical Engineering	Yudiz Software Solution	3 LPA
ABHISEKH KUMAR SINHA	Mechanical Engineering	Zenus Group	4 LPA
BIKRAMJIT PRADHAN	Mechanical Engineering	Gainwell Commosales	5 LPA
PRASANNA KUMAR DORA	Mechanical Engineering	Dexgreen	3 LPA
BHARATI PANDA	Mattalurgical Materials & Engineering	Shyam Metallics	2.5 LPA
PRANSANNJIT SETHI	Mattalurgical Materials & Engineering	Shyam Metallics	2.5 LPA
SURYAKANT SAHOO	Mattalurgical Materials & Engineering	Shyam Metallics	2.5 LPA
ADWITIYA SADANGI	Production Engineering	Rialto Enterprises Pvt Ltd	2.25 LPA
BISWAJIT NAYAK	Production Engineering	RIJ Engineering	5 LPA

Principal
PMEC, Berhampur



PARALA MAHARAJA ENGINEERING COLLEGE

(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)

SITALAPALLI: BERHAMPUR: DIST.: -GANJAM: PIN – 761003

Membership of Professional Bodies by Faculty Member

Sl No	Faculty Name	Name of the Association	Membership Number	Type of Membership
1	Dr. Saroj Padhan	ISTE	135752	Life Member
2	Suryalok Dash	IEEE, ISTE(LM)	97509122, LM 138092	Member, Life Member
3	Sasmita Rani Behera	IIIE	SM-11356/85	Senior
4	Balaji Kumar Choudhury	IIIE	SM-11356/85	Senior
5	Balaji Kumar Choudhury	Life member of Indian Society of Cryogenics(ISC)	LM-677	
6	Sandeep Bhoi	Member of Indian Society of refrigeration and Air conditioning Engineers (ISHRAE)	21941	
7	Balaji Kumar Choudhury	Tribology Society of India	LM #5841	Life Member
8	Balaji Kumar Choudhury	Institute of Engineers India	M-164238	
9	Dr. Sourav Kumar Bhoi	Indian Society for Technical Education (ISTE)	136150	
10	Dr. Niranjana Panigrahi	IEEE, ACM, ISTE, IEI, CSI, IAENG	IEEE-92341431, ACM-6174306, ISTE-LM-135591, IEI-AM3005219, CSI-2010000255, IAENG-116658	SM-IEEE, M-ACM, LM-ISTE, AM-IEI, LM-CSI, M-IAENG
11	Dr. Subhsri Panda	ISTE	LM51222	life member

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Annexure-29

Estd. – 2009

A Government Engineering College

E-mail – pmecham@gmail.com

Website – www.pmec.ac.in

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NSS Activities during 2023-24

Sl. No.	Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Photo
1	"Mountaineering Trekking Programme" at Mahendragiri Hill, Gajapati from 26th January 2024 to 30th January 2024, Mr. Sudhansu Sekhar Nayak, Branch-Civil Engineering, 2101109106 & Ms. Ankita Nayak, Branch-Computer Science & Engineering, 2201109016	Berhampur University	Mountaineering Trekking Programme	2023-2024	
2	Clean drive at Gopalpur Sea Beach (29-11-2023)	NSS Units of PMEC	Swaachh Bharat Abhiyaan	2023-2024	
3	Sanitation Campaign – Sitallapali (28-11-2023)	NSS Units of PMEC	Gyan Prasaran	2023-2024	
4	Literacy Campaign - Laxmipur (28-11-2023)	NSS Units of PMEC	Gyan Prasaran	2023-2024	

5	Adventure Camp 2023-2024(25-11-2023 to 4-12-2023)	ABVMIAS, Manali, HP (Deputed to Mr. Somya Ranjan Patra, CE,2101109100 from 25th November to 4th December 2023	Camp	2023-2024	
6	Blanket and food distribution at Berhampur Railway Station on 10-11-2023	NSS Units of PMEC	Samaj Seva	2023-2024	
7	Swachh Sagar Abhiyana (Clean Sea Safe Sea) Programme at Gopalpur Sea beach on_16-09-2023	NSS Units of PMEC and Berhampur University	Clean Sea Safe Sea	2023-2024	
8	State Integratin Camp (SIC) (01-07-2023 to 05-07-2023)	Fakir Mohan University,Odisha (Deputed to Mr. Abhishek Panigrahi, ETC, 2101109313)	State Integration Camp	2023-2024	
9	Van Mohotsav Week 2023 (01-07-2023 to 07-07-2023)	NSS Units of PMEC	Van Mohotsav Week	2023-2024	

**Principal
PMEC, Berhampur**



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SITALAPALLI: BERHAMPUR: DIST.:-GANJAM: PIN – 761003

Annexure-33

E-mail – pmecbam@gmail.com

Website – www.pmec.ac.in

Faculty who are continuing with institution for more than 5 Years:

DR.PURNA CHANDRA BISWAL,	ASSO. PROF.(MATH)	BS
DR.CHITTARANJAN MALLICK	LECTURE IN MATH	BS
DR.SATRUJIT MISHRA	LECTURE IN PHYSIC	BS
DR.PUNYATOYA MISHRA	ASST.PROF. IN PHYSIC	BS
MR.KRUSHNA HIAL	ASST.PROF. IN PHYSIC	BS
DR.PUSPANJALI MISHRA	LECTURE IN CHEMISTRY	BS
DR.SUBHASHREE PRIYADARSHINI DASH	ASST.PROF.IN CHEMISTRY	BS
DR.SUDARSAN SAHOO	LECTURE IN ENGLISH	BS
DR.MANISHA CHHOTRAY	ASST. PROF. IN ENGLISH	BS
DR.JNANARANJAN MOHANTY	LECTURE IN ECONOMICS	BS
DR.SUBHASHREE PANDA	LECTURE IN HUMANITIES (MGT.)	BS
DR.DINESH KUMAR DASH	LECTURE IN ETC	ETC
MR.NAWAL TOPNO	LECTURE IN ETC	ETC
MRS.T. MITA KUMARI	ASST.PROF. IN ETC	ETC
DR.RAGHUNANDAN SWAIN	ASST.PROF. IN ETC	ETC
MRS.SHANKHA MITRA SUNANI	ASST.PROF. IN ETC	ETC
MR.ADITYA KUMAR PATRA	WORKSHOP SUPDT. IN ME	LAB SUPDT.
DR.TRILOCHAN ROUT	PROF. IN ME	ME
MRS.ANUKAMPA CHAU PATNAIK	LECTURE IN ME	ME
MR.JAYANARAYAN MAHAKUD	LECTURE IN ME	ME
MR.SAUMES HARICHANDAN	ASST.PROF. IN ME	ME
MRS.BAISALINI SETHI	ASST.PROF. IN ME	ME
MR.KASHINATH DHAMUDIA	ASST.PROF.IN ME	ME
MR.B. DURGA RAO	ASST.PROF.IN ME	ME
DR.KANCHAN KUMARI	ASST.PROF.IN ME	ME

DR.BALAJI KUMAR CHOUDHURY	ASST.PROF.IN ME	ME
MR.SAGAR KUMAR MURMU	ASST.PROF.IN ME	ME
MR.SANDEEP BHOI	ASST.PROF.IN ME	ME
DR.CHITRASEN SAMANTRA	ASST.PROF.IN PE	PRODUCTION
DR.HIMADRI SAHU	ASST.PROF.IN CHEMICAL ENGG.	CHEMICAL
DR.SARAT KUMAR SAHOO	PROF. IN EE	EE
DR.TAPAS KUMAR PANIGRAHI	PROF. IN EE	EE
DR.BHAGABAT PANDA	PROF. IN EE	EE
MR.DEBASISH RATH	ASST.PROF. IN EE	EE
MR.PRAVAT MOHANTY	ASST.PROF. IN EE	EE
MRS.PRAGYANSHREE PARIDA	LECTURE IN EE	EE
MR.SATYAPRAKASH	LECTURE IN EE	EE
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DR.SAROJ PADHAN	ASST.PROF. IN EE	EE
MR.SURYALOK DASH	ASST.PROF. IN EE	EE
MR.BIBHUTI BHUSAN BEHERA	ASST.PROF. IN EE	EE
DR.SUSHREE SANGITA PATNAIK	ASST.PROF. IN EE	EE
DR.RAKHEE PANIGRAHY	ASST.PROF. IN EE	EE
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MRS.MONIKA MOHANTY	ASST.PROF. IN CIVIL ENGG.	CIVIL ENGG
MR.JAGADISH MALLICK	ASST.PROF. IN CIVIL ENGG.	CIVIL ENGG
MRS.NIBEDITA DALAI	ASST.PROF. IN CIVIL ENGG.	CIVIL ENGG
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MRS.RANUMAYEE SING	LECTURE IN CSE	CSE
MRS.SASMITA RANI BEHERA	LECTURE IN CSE	CSE
MRS.MITALI SINHA	ASST.PROF. IN CSE	CSE

DR.RASHMI RANJAN SAHOO	ASST.PROF. IN CSE	CSE
DR.NIRANJAN PANIGRAHI	ASST.PROF. IN CSE	CSE
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Principal
PMEC, Berhampur

**PARALA MAHARAJA ENGINEERING COLLEGE***(An Autonomous college affiliated to Biju Patnaik University of Technology, Odisha, Rourkela)***SITALAPALLI: BERHAMPUR: DIST.:-GANJAM: PIN – 761003****No. Of Faculty participated in e-evaluation and no. of scripts evaluated by them:**

College Code	Faculties Assigned	Faculties Evaluated	No.of Scripts Evaluted	Session & Year
109	39	27	7629	ODD SEM 2ND & 3RD PHASE 2023-2024
109	36	29	5206	EVEN SEM 2ND PHASE 2022-2023
109	2	1	2	ODD SEM 3RD PHASE 2022-2023
109	46	28	9142	ODD SEM 2ND PHASE 2022-2023
109	25	21	3615	ODD SEM 1ST PHASE 2022-2023
109	26	22	5200	EVEN SEM 3RD PHASE 2021-2022
109	21	15	4086	EVEN SEM 2ND PHASE 2021-2022
109	35	31	7290	ODD SEM 3RD PHASE 2021-2022
109	37	33	4890	ODD SEM 2ND PHASE 2021-2022

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Annexure-13

PMEC, Behrampur (Odisha)

LIST BY TITLE

Date: 06/03/2024

Sr No.	Title Details	Copies
1.	Elements of workshop technology vol.1 / Hajra choudhary, S K - 14th ed. ,New Delhi: Media Promoters & Publishers Pvt Ltd., 2010	10
2.	Fundamentals of electric circuits / Alexander, Charles K - 3rd ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd. , 2010	7
3.	Integrated electronics / Millman, Jacob - 2nd ed. ,New Delhi: McGraw Hill Education (India) Private Limited, 2010	10
4.	Organisational behaviour / Rao, V S P. - 1st ed. ,New Delhi: Excel Books, 2009	3
5.	Organisational behaviour / Sekaran, Uma - 2nd ed. ,New Delhi: McGraw Hill Education (India) Private Limited, 2010	8
6.	Organisational behaviour / Newstrom, John W - 12th ed. ,New Delhi: McGraw Hill Education (India) Private Limited, 2010	25
7.	Engineering economics / Paneerselvam, E - 1st ed. ,New Delhi: PHI Learning Pvt Ltd., 2010	5
8.	Contemporary communicative english / Das, Shruti - 1st ed. ,New Delhi: S.Chand & Company Pvt Ltd., 2010	21
9.	Organisational behaviour / Gupta, Sashi K - 1st ed. ,New Delhi: Kalyani Publisher, 2009	10
10.	Fundamentals of electric circuit theory / Chattopadhyay, D - 8th rev. ed. ,New Delhi: S.Chand & Company Pvt Ltd., 2009	3
11.	Steam tables / Kothandaraman, C P - 2nd rev. ed. ,New Delhi: New Age international Pvt.Ltd., 2006	5
12.	Moneey, banking, international trade and public finance / Mithani, D M. - 16th rev.ed. ,Mumbai: Himalaya Publishing House., 2010	6
13.	Indian economy / Datt, Gaurav. - 63 rev. Ed. ed. ,New Delhi: S.Chand & Company Pvt Ltd., 2011	1
14.	Indian economy / Datt, Gaurav. - 63 rev. Ed. ed. ,New Delhi: S.Chand & Company Pvt Ltd., 2011	1
15.	Indian economy / Puri, V K. - 28rev.ed. ,Mumbai: Himalaya Publishing House., 2010	2
16.	The english / Baruah, T C. - 3rd rev.ed. ,New Delhi: Sterling Publishers Pvt. Ltd., 2011	2
17.	Operating system / Deitel, H M. - 3rd ed. ,New Delhi: Pearson Education., 2009	5
18.	Structured computer organization. / Tannenbaum, Andrew S. - 5th ed. ,New Delhi: PHI Learning Pvt.Ltd., 2009	5
19.	Operating system / Stalling , William - 6th ed. ,New Delhi: Pearson education, 2009	5
20.	Operating system / Elmasri, Ramez. - 1st ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd. , 2010	10

Sr No.	Title Details	Copies
21.	Java / Deitel, Paul. - 8th ed. ,New Delhi: PHI Learning Pvt.Ltd., 2010	5
22.	Programming with java / Balagurusamy, E. - 4th ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd., 2010	10
23.	Mobile communications / Schiller, Jochen H. - 2nd ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd., 2011	20
24.	Pattern recognition / Theodoridis, Sergios - 4th ed. ,New Delhi: Elsevier Pvt. Ltd., 2011	10
25.	Java / Schildt, Herbert - 7th ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd., 2011	38
26.	Java / Schildt, Herbert - 7th ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd., 2011	1
27.	Modern control engineering / Ogata, Katsuhiko - 5th ed. ,New Delhi: PHI Learning Pvt. Ltd., 2010	7
28.	Renewable energy sources / Abbasi, Tasneem ,New Delhi: PHI Learning Pvt. Ltd., 2010 includes index	5
29.	Renewable energy sources and emerging technologies / Kothari, D. P. - 1st ed. ,New Delhi: PHI Learning Pvt. Ltd., 2010	5
30.	Reinforced concrete structure / Punmia, B. C. - 10th ed. ,New Delhi: Laxmi Publications Pvt. Ltd., 2011	5
31.	Principles of control systems / Eugene Xavier, S P. - 1st ed. ,New Delhi: S.Chand & Company Pvt Ltd., 2003	5
32.	Power electronics / Bimbhra, P S. - 4th ed. ,New Delhi: Khanna Publisher., 2011	5
33.	Linear control systems / Manke, B S. - 10th ed. ,New Delhi: Khanna Publisher., 2011	5
34.	Programming the world wide web / Sebesta, Robert W. - 4th ed. ,New delhi: Pearson Education., 2012	5
35.	Operating systems / Tanenbaum, Andrew S. - 3rd ed. ,New delhi: PHI Learning Pvt. Ltd., 2008	6
36.	Introduction to finite element method / Desai, Chandrakant S. - 1st ed. ,New delhi: CBS Publisher & Distributors Pvt. Ltd., 2005	20
37.	Operations research / Hiller, Frederick S. - 8th ed. ,New Delhi.: Tata McGraw-Hill Education Pvt Ltd., 2010	11
38.	Fundamentals of engineering heat and mass transfer / Sachdeva, R C. - 4th ed. ,New Delhi: New Age international Pvt.Ltd., 2012	1
39.	Web programming / Bates, Chris. - 3rd ed. ,New Delhi: Wiley India., 2011	10

Sr No.	Title Details	Copies
40.	Flow in open channels / Subramanya, K. - 3rd ed. ,New Delhi: Tata McGraw-Hill Education Pvt Ltd., 2011	5
41.	Principles of soft computing / Sivanandam, S. N. - 2nd ed. ,New Delhi: Wiley india Pvt. Ltd., 2012	41
42.	Real-time systems / Mall, Rajib - 1st ed. ,New Delhi: Pearson Education., 2012	25
43.	Software engineering / Pressman, Roger S. - 6th ed. ,New Delhi: Tata McGraw-Hill Education Pvt Ltd., 2011	10
44.	High voltage engineering / Naidu M. S. - 4th ed. ,New Delhi: Tata McGraw-Hill Education Pvt Ltd., 2011	30
45.	Modern power system analysis / Kothari, D. P. - 4th ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd., 2012	5
46.	Hydrology and water resources engineering / Patra, K.C. - 2nd ed. ,New Delhi: Narosa Publication House Private Limited, 2011	5
47.	Power system analysis operation and control / Chakraborti, Abhijit - 3rd ed. ,New Delhi: PHI Learning Pvt. Ltd., 2011	10
48.	Statistical quality control / Mahajan, M. S. - 1st ed. ,New Delhi: Dhanpat Rai & Co. (Pvt.) Ltd., 2012	20
49.	Hydrology / Raghunath, H. M. - 2nd rev. ed. ,New Delhi: New Age international Pvt.Ltd., 2011	10
50.	Refrigeration and airconditioning: Data Book / Prasad, Manohar - 1st ed. ,New Delhi: New Age international Pvt.Ltd., 2012	3
51.	Introuduction to parallel computing / Grama, Anant - 2nd ed. ,New Delhi: Pearson, 2012 Apendix; Bibliography;Author Index; Subject Index	1
52.	Production and operation management / Aswathappa, K. - 2nd rev. ed. ,Mumbai: Himalaya Publishing House Pvt. Ltd., 2012	4
53.	Power plant engineering / Elanchezhian, C. - 1st ed. ,New Delhi: I. K. International Publication House Pvt. Ltd., 2012	2
54.	Satellite communication / Gagliardi, Robert M. - 1st ed. ,New Delhi: CBS Publisher & Distributors Pvt. Ltd., 2004	5
55.	Power plant technology / El-Wakil, M. M. - 1st ed. ,New Delhi: Tata McGraw Hill Education Pvt Ltd., 2013	2
56.	Operations management / Russell, Roberta S. - 7th ed. ,New Delhi: Wiley India Pvt. Ltd., 2013	2
57.	Metal cutting / Bhattacharyya, A. - 1st ed. ,Kolkata: Central Book Agency (P) Ltd., 2008	1
58.	Hand book series mechanical engineering / Shukla, Gourav.	1

Sr No.	Title Details	Copies
59.	Principles and applications of electrical engineering / Rizzoni, Giorgio. - 5th ed. ,New Delhi: McGraw Hill Education (India) Private Limited, 2014	4
60.	Introduction to electrodynamics / Griffiths, David J. - 4th ed. ,New Delhi: PHI Learning Pvt.Ltd., 2013	2
61.	Steam tables / Ramalingam, K. K. - 4th ed. ,Chennai: Scitech publications india pvt. Ltd., 2014	5
62.	Fundamentals of thermodynamics / Borgnakke, Claus - 7th ed. ,New Delhi: John Wiley & Sons, 2014	1
63.	Fundamentals of thermodynamics / Borgnakke, Claus - 7th ed. ,New Delhi: John Wiley & Sons, 2014	1
64.	FACTS controllers in power transmission and distribution / Padiyar, K R - 1st ed. ,New Delhi: New Age international Pvt.Ltd., 2013	3
65.	Neural networks, fuzzy logic and genetic algorithms synthesis and applications / Rajasekharan, S - 1st ed. ,New Delhi: PHI Learning Pvt.Ltd., 2014	20
66.	Signals and systems / Haykin, Siman - 2nd ed. ,New Delhi: John wiley & sons, 2014	10
67.	Web programming / Bates, Chris - 3rd ed. ,New Delhi: John wiley & sons, 2013	10
68.	Surveying Vol. 3 (Higher surveying) / Punmia, B.C. - 15th ed. ,New Delhi: Laxmi Publications Pvt. Ltd., 2013	1
69.	Prestressed concrete / Krishna Raju, N - 5th ed. ,New Delhi: Tata McGraw Hill Education Pvt Ltd., 2014	2
70.	Strength of material / Bhavikatti, S. S. - 4th ed. ,Noida: Vikas Publication House Pvt. Ltd., 2013	1
71.	Estimating costing and civil engineering / Dutta, B. N. - 27th ed. ,New Delhi: UBS Publisher's distributor Pvt.Ltd., 2010	1
72.	Mastering C++ / Venugopal, K. R - 1st ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd., 2013	1
73.	Programming with Java / Balagurusamy, E - 4th ed. ,New Delhi: Tata McGraw Hill Education Pvt. Ltd., 2013	1
74.	Projects using C / Varalakshmi, P. V. N. - 1st ed. ,Chennai: Scitech publications india pvt. Ltd., 2011	1
75.	Software engineering : A Precise Approach / Joloter, Pankaj - 1st ed. ,New Delhi: Wiley India & sons Pvt. Ltd., 2013	10
76.	Power electronics : Principles and Application / Vithyathil, Joseph - 1st ed. ,New Delhi: McGraw Hill Education (India) Private Limited, 2013	1
77.	Network tttheory / Satpathy, P. K. - 1st ed. ,New Delhi: McGraw Hill Education (India) Private Limited, 2012	1

Sr No.	Title Details	Copies
78.	Mechanical metallurgy / Dieter, George E. - 3rd ed. ,New Delhi: McGraw Hill Education (India) Private Limited, 2013	1
79.	A text book of fluid mechanics and hydraulic machines / Bansal, R K - 9th rev. ed. ,Bengaluru: Laxmi Publications Pvt. Ltd., 2013	1
80.	Engineering mechanics / Timoshenko, S - 5th ed. ,New Delhi: : McGraw Hill Education (India) Private Limited, 2013	1
81.	Fluid mechanics : Fundamentals and Applications / Cengel, Yunus A - 2nd ed. ,New Delhi: : McGraw Hill Education (India) Private Limited, 2013	1
82.	Machine drawing / Bhatt, N. D. - 49th ed. ,Gujrat: Charotar Publishing House Pvt. Ltd., 2014	1
83.	Introduction to physical metallurgy / Avner, Sidney H - 2nd ed. ,New Delhi: : McGraw Hill Education (India) Private Limited, 2012	1
84.	Refrigeration and airconditioning data book / Prasad, Manohar - 2nd ed. ,New Delhi: New Age international Pvt.Ltd., 2013	1
85.	Software engineering : A Practitioner's Approach / Pressman, Roger S - 6th ed. ,New Delhi: McGraw Hill Education (India) Private Limited, 2014	16
86.	Fundamentals of data structures in C / Horowitz,Ellis - 2nd ed. ,Hyderabad: Universities Press (India) Private Limited, 2009	1
87.	Mobile communications / Schiller, Jochen H. - 2nd ed. ,New Delhi: Pearson Education, 2013	1
88.	Theory of computer science : Automata, Languages and Computat / Mishra, K. L. P - 3rd ed. ,New Delhi: PHI Learning Pvt.ltd., 2012	1
89.	An introduction to databse systems / Desai, Bipin C. - 1st ed. ,New Delhi: Galgotia Publication Pvt.Ltd., 2013	1
90.	Operating system : Principles and design / Choudhary, Pabitra Pal - 1st ed. ,New Delhi: PHI Learning Pvt. Ltd., 2011	1
91.	Programming languages : Design and Implementation / Pratt, Terrance W. - 4th ed. ,New Delhi: Pearson Education, 2006	1
92.	Software project management : A Unified framework / Royce, Walker - 1st ed. ,New Delhi: Pearson Education, 2013	1
93.	The finite element method in engineering / Rao, Singiresu S. - 5th ed. ,Amsterdam: Butterworth-Heinemann (BH), 2013	1
94.	Fundamentals of database management systems / Gillenson, Mark L. - 1st ed. ,New Delhi: John Wiley & Sons, 2010	1
95.	Mobile computing : Technology, Applications and Service Creat / Talukder, Asoke K. - 2nd ed. ,New Delhi: Tata McGraw Hill Education Pvt Ltd., 2012	1



Annexure-14

PMEC, Behrampur (Odisha)

TITLES BY ACCN NO

Date : 06/03/2024

LOCATIONS: ALL

S.No.	Accn No	Title Details		Price	Status
1.	1	Projects using C / Varalakshmi, P. V. N.. -- Chennai: Sciotech Publication Pvt. Ltd., 2008 005.133 VAR/P 1st ed.	35.00%	RS 240.00 (NC) 156.00	Wthdrw
2.	2	„ „	35.00%	RS 240.00 (NC) 156.00	Shelf
3.	3	„ „	35.00%	RS 240.00 (NC) 156.00	Shelf
4.	4	Basic electrical engineering / Satpathy, Prasanta Kumar. -- New Delhi: Oxford University Press, 2009 621.3 SAT/B 1st ed.	32.00%	RS 181.00 (NC) 123.08	Shelf
5.	5	„ „	32.00%	RS 181.00 (NC) 123.08	Shelf
6.	6	„ „	32.00%	RS 181.00 (NC) 123.08	Shelf
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9.	9	„ „	32.00%	RS 181.00 (NC) 123.08	Shelf
10.	10	„ „	32.00%	RS 181.00 (NC) 123.08	Shelf
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13.	13	„ „	32.00%	RS 181.00 (NC) 123.08	Shelf
14.	14	Engineering thermodynamics / Russel, Lynn D. -- New Delhi: Oxford University Press, 2008 621.4021 LYN/E 1st ed.	32.00%	RS 375.00 (NC) 255.00	Shelf

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S.No.	Accn No	Title Details		Price	Status
15.	15	title /home/libsys/wildfly- 10.0.0.Final/opac/deployments/images.war/100.pdf " "	32.00%	RS 375.00 (NC) 255.00	Shelf
16.	16	Engineering mechanics / Shames, Irving H.. -- New Delhi: Pearson Education, 2009 620.1 SHA/E 4th ed. title /home/libsys/wildfly- 10.0.0.Final/opac/deployments/images.war/100.pdf " "	32.00%	RS 450.00 (NC) 306.00	Shelf
17.	17	title /home/libsys/wildfly- 10.0.0.Final/opac/deployments/images.war/100.pdf " "	32.00%	RS 450.00 (NC) 306.00	Shelf
18.	18	title /home/libsys/wildfly- 10.0.0.Final/opac/deployments/images.war/100.pdf " "	32.00%	RS 450.00 (NC) 306.00	Shelf
19.	19	title /home/libsys/wildfly- 10.0.0.Final/opac/deployments/images.war/100.pdf " "	32.00%	RS 450.00 (NC) 306.00	Shelf
20.	20	title /home/libsys/wildfly- 10.0.0.Final/opac/deployments/images.war/100.pdf " "	32.00%	RS 450.00 (NC) 306.00	Shelf
21.	21	Mastering c++ / Venugopal,K. R.. -- New Delhi: Tata McGraw Hill Education Pvt Ltd., 2009 005.133 VEN/M 1st ed. " "	33.00%	RS 350.00 (NC) 234.50	Shelf
22.	22	" "	33.00%	RS 350.00 (NC) 234.50	Shelf
23.	23	" "	33.00%	RS 350.00 (NC) 234.50	Shelf
24.	24	" "	33.00%	RS 350.00 (NC) 234.50	Shelf
25.	25	" "	33.00%	RS 350.00 (NC) 234.50	Shelf
26.	26	" "	33.00%	RS 350.00 (NC) 234.50	Shelf
27.	27	" "	33.00%	RS 350.00 (NC) 234.50	Shelf

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28.	28	„ „	33.00%	RS 350.00 (NC) 234.50	Shelf
29.	29	„ „	33.00%	RS 350.00 (NC) 234.50	Shelf
30.	30	„ „	33.00%	RS 350.00 (NC) 234.50	Shelf
31.	31	Programming with c / Gottfried, Byron S.. -- New Delhi: Tata McGraw Hill Education Pvt Ltd., 2008 005.133 BYR/P 2nd ed.	33.00%	RS 340.00 (NC) 227.80	Shelf
32.	32	„ „	33.00%	RS 340.00 (NC) 227.80	Shelf
33.	33	„ „	33.00%	RS 340.00 (NC) 227.80	Shelf
34.	34	„ „	33.00%	RS 340.00 (NC) 227.80	Shelf
35.	35	„ „	33.00%	RS 340.00 (NC) 227.80	Shelf
36.	36	Higher engineering mathematics / Ramana, B. V.. -- New Delhi: Tata McGraw Hill Education Pvt Ltd., 2009 510 RAM/H 1st ed.	33.00%	RS 495.00 (NC) 331.65	Shelf
37.	37	„ „	33.00%	RS 495.00 (NC) 331.65	Shelf
38.	38	„ „	33.00%	RS 495.00 (NC) 331.65	Shelf
39.	39	Mathematical methods / Potter, Merle C.. -- New Delhi: PHI Learning Pvt. Ltd., 2008 515.02453 POT/M 2nd ed.	34.00%	RS 250.00 (NC) 165.00	Shelf
40.	40	„ „	34.00%	RS 250.00 (NC) 165.00	Shelf
41.	41	„ „	34.00%	RS 250.00 (NC) 165.00	Shelf

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S.No.	Accn No	Title Details		Price	Status
42.	42	,, ,,	34.00%	RS 250.00 (NC) 165.00	Shelf
43.	43	,, ,,	34.00%	RS 250.00 (NC) 165.00	Shelf
44.	44	Basic electrical engineering / Nagsarkar, T. K.. -- New Delhi: Oxford University Press, 2009 621.3 NAG/B 1st ed.	32.00%	RS 250.00 (NC) 170.00	Shelf
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46.	46	,, ,,	32.00%	RS 250.00 (NC) 170.00	Shelf
47.	47	,, ,,	32.00%	RS 250.00 (NC) 170.00	Missng
48.	48	,, ,,	32.00%	RS 250.00 (NC) 170.00	Shelf
49.	49	Introduction to electrodynamics / Griffiths, David J.. -- New Delhi: PHI Learning Pvt. Ltd., 2009 537.6 GRI/I 3rd ed.	34.00%	RS 250.00 (NC) 165.00	Shelf
50.	50	,, ,,	34.00%	RS 250.00 (NC) 165.00	Shelf
51.	51	,, ,,	34.00%	RS 250.00 (NC) 165.00	Shelf
52.	52	,, ,,	34.00%	RS 250.00 (NC) 165.00	Shelf
53.	53	,, ,,	34.00%	RS 250.00 (NC) 165.00	Shelf
54.	54	Computer fundamentals and programming in c / Dey, Pradip. -- New Delhi: Oxford University Press, 2009 005.133 PRA/C 1st ed.	32.00%	RS 280.00 (NC) 190.40	Shelf
55.	55	,, ,,	32.00%	RS 280.00 (NC) 190.40	Shelf

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S.No.	Accn No	Title Details		Price	Status
56.	56	„ „	32.00%	RS 280.00 (NC) 190.40	Shelf
57.	57	„ „	32.00%	RS 280.00 (NC) 190.40	Shelf
58.	58	„ „	32.00%	RS 280.00 (NC) 190.40	Shelf
59.	59	„ „	32.00%	RS 280.00 (NC) 190.40	Shelf
60.	60	„ „	32.00%	RS 280.00 (NC) 190.40	Shelf
61.	61	„ „	32.00%	RS 280.00 (NC) 190.40	Shelf
62.	62	„ „	32.00%	RS 280.00 (NC) 190.40	Shelf
63.	63	C programming language / Kernighan, Brian W.. -- New Delhi: Pearson Education, 2008 005.133 KER/T 2nd ed.	32.00%	RS 120.00 (NC) 81.60	Shelf
64.	64	„ „	32.00%	RS 120.00 (NC) 81.60	Shelf
65.	65	„ „	32.00%	RS 120.00 (NC) 81.60	Shelf
66.	66	„ „	32.00%	RS 120.00 (NC) 81.60	Shelf
67.	67	„ „	32.00%	RS 120.00 (NC) 81.60	Shelf
68.	68	Theory & practicals of engineering chemistry / Chawla, Shashi. -- New Delhi: Dhanpat Rai & Co. (Pvt.) Ltd., 2010 541 SHA/T 3rd ed.	20.00%	RS 250.00 (NC) 200.00	Shelf
69.	69	„ „	20.00%	RS 250.00 (NC) 200.00	Shelf

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70.	70	” ”	20.00%	RS 250.00 (NC) 200.00	Shelf
71.	71	” ”	20.00%	RS 250.00 (NC) 200.00	Shelf
72.	72	” ”	20.00%	RS 250.00 (NC) 200.00	Shelf
73.	73	Microelectronic circuits / Sedra, Adel S.. -- New Delhi: Oxford University Press, 2009 621.3815 SMI/M 5th ed.	32.00%	RS 525.00 (NC) 357.00	Shelf
74.	74	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
75.	75	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
76.	76	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
77.	77	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
78.	78	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
79.	79	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
80.	80	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
81.	81	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
82.	82	” ”	32.00%	RS 525.00 (NC) 357.00	Shelf
83.	83	Electricity and magnetism / Purcell, Edward M.. -- New Delhi: Tata McGraw Hill Education Pvt Ltd., 2009 537 PUR/E 2nd ed.	33.08%	RS 399.00 (NC) 267.01	Shelf



ANNEXURE-15 SUBSCRIBED E-BOOKS LIST

Sl. No.		Title	Author	Publishers	Branch	Link
1	1	Probability and Statistics	R. E Walpole, R.H Myers	Pearson	Basic Science	https://elibrary.in.pearson.com
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12	12	Digital Signal processing, 4e	J G Proakis	Pearson	ETC	https://elibrary.in.pearson.com
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173	3	Green chemistry & Engineering : A Pathway to sustaina	Parriash	Wiley	Chemical	https://drive.google.com/file/d/1f67DQUBC553MmfvGvpsd7_uc9qBhLGqi/view?usp=sharing



Annexure-16

List of Hard Copy Journal

Sl. No.	Name	Publisher	Year
1	Journal of Scientific & Industrial Research	CSIR	January to December 2024
2	Indian Journal of Chemistry	CSIR	January to December 2024
3	Indian Journal of Experimental Biology	CSIR	January to December 2024
4	Indian Journal of Pure Applied Physics	CSIR	January to December 2024
5	Indian Journal of Chemical Technology	CSIR	January to December 2024
6	Indian Journal of Engineering & Materials Scinece	CSIR	January to December 2024
7	Indian Journal of Traditional Knowledge	CSIR	January to December 2024
8	Indian Journal of Natural Product Resources	CSIR	January to December 2024
9	Pragati-Hindi	CSIR	January to December 2024
10	Bharatiya Vaigyanic Evam Audhogik Anusandhan -HINDI	CSIR	January to December 2024
11	Science Reporter-3 Years	CSIR	January 2023 to December 2025
12	Vigyan Pragati- HINDI- 3Years	CSIR	January 2023 to December 2025
13	Indian Geotechnical Journal	Springer	January to December 2024
14	International Journal of Advance in Engineering Science and Applied Mathematics	Springer	January to December 2024
15	ISSS Journal of Micro & Smart Systems	Springer	January to December 2024
16	Journal of Institution of Engineers Serices-A-2250-2149	Springer	January to December 2024
17	Journal of Institution of Engineers Serices-B-2250-2106	Springer	January to December 2024
18	Journal of Institution of Engineers Serices-C-2250-0545	Springer	January to December 2024
19	Journal of Institution of Engineers Serices-D-2250-2122	Springer	January to December 2024
20	Journal of Institution of Engineers Serices-E-2250-2483	Springer	January to December 2024
21	OPSEARCH	Springer	January to December 2024
22	DECISION	Springer	January to December

			2024
23	Indian Journal of Physics	Springer	January to December 2024
24	Global Journal of Flexible System Managment	Springer	January to December 2024
25	Indian Economics Review	Springer	January to December 202
26	National Academy Science Letters-0250-541X	Springer	January to December 2024
27	Proceedings of the National Academy of science, India Section- A-0369-8203	Springer	January to December 2024
28	Proceedings of the National Academy of science, India Section- B- 0369-8211	Springer	January to December 2024
29	The Indian Concrete Journal- ICJ	ACC Limited	January to December 2024
30	Journal of Vibration Engineering & Technologies	Krishtel E Maging Solutions Pvt. Ltd.	January to December 2024
31	ARAI Journal of Mobility Technology	BSP Books Pvt. Ltd.	January to December 2024
32	ISTE- Indian Journal of Technical Education	ISTE	January to December 2024
33	Electronics For you	EFY	June 2022 to May 2024
34	Kurukshetra	Government of India	May 2023 to April 2024
35	Yojana	Government of India	May 2023 to April 2024
36	Current Science	Current Science	January to December 2024



Annexure-17

List of E-Journals Subscribing

IEEE – 205, ELSEIVER – 510, DELNET – 910, N-LIST – 6000+

Sl. No.		Publication title	online identifier	subjects	Publisher / Source
1	1	Bell Labs Technical Journal	1538-7305	Communication, Networking and Broadcast Technologies	IEEE
2	2	China Communications		Communication, Networking and Broadcast Technologies	IEEE
3	3	Computer	1558-0814	Computing and Processing	IEEE
4	4	Computing in Science & Engineering	1558-366X	Computing and Processing; Bioengineering; Communication, Networking and Broadcast Technologies	IEEE
5	5	IEEE Aerospace and Electronic Systems Magazine	1557-959X	Aerospace; Transportation	IEEE
6	6	IEEE Annals of the History of Computing	1934-1547	Computing and Processing; General Topics for Engineers	IEEE
7	7	IEEE Antennas and Propagation Magazine	1558-4143	Communication, Networking and Broadcast Technologies; Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics	IEEE
8	8	IEEE Antennas and Wireless Propagation Letters	1548-5757	Fields, Waves and Electromagnetics	IEEE
9	9	IEEE BITS the Information Theory Magazine	2692-4110	Computing and Processing	IEEE
10	10	IEEE Canadian Journal of Electrical and Computer	2694-1783	Computing and Processing	IEEE

		Engineering			
11	11	IEEE Circuits and Systems Magazine	1558-0830	Components, Circuits, Devices and Systems	IEEE
12	12	IEEE Cloud Computing	2325-6095	Computing and Processing; Communication, Networking and Broadcast Technologies	IEEE
13	13	IEEE Communications Letters	1558-2558	Communication, Networking and Broadcast Technologies	IEEE
14	14	IEEE Communications Magazine	1558-1896	Power, Energy and Industry Applications; Signal Processing and Analysis; Computing and Processing; Communication, Networking and Broadcast Technologies	IEEE
15	15	IEEE Communications Standards Magazine	2471-2833	Communication, Networking and Broadcast Technologies	IEEE
16	16	IEEE Communications Surveys & Tutorials	1553-877X	Communication, Networking and Broadcast Technologies; Signal Processing and Analysis	IEEE
17	17	IEEE Computational Intelligence Magazine	1556-6048	Computing and Processing; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies	IEEE
18	18	IEEE Computer Architecture Letters	1556-6064	Computing and Processing	IEEE
19	19	IEEE Computer Graphics and Applications	1558-1756	Computing and Processing; General Topics for Engineers	IEEE

20	20	IEEE Consumer Electronics Magazine	2162-2256	Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	IEEE
21	21	IEEE Control Systems Letters	2475-1456	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems	IEEE
22	22	IEEE Control Systems Magazine	1941-000X	Robotics and Control Systems; Computing and Processing; Components, Circuits, Devices and Systems	IEEE
23	23	IEEE Design & Test	2168-2364	Computing and Processing; Components, Circuits, Devices and Systems	IEEE
24	24	IEEE Electrical Insulation Magazine	1558-4402	Fields, Waves and Electromagnetics; Engineered Materials, Dielectrics and Plasmas	IEEE
25	25	IEEE Electrification Magazine	2325-5889	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems; Communication, Networking and Broadcast Technologies; Fields, Waves and Electromagnetics	IEEE
26	26	IEEE Electromagnetic Compatibility Magazine	2162-2272	Fields, Waves and Electromagnetics; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing	IEEE

27	27	IEEE Electron Device Letters	1558-0563	Engineered Materials, Dielectrics and Plasmas; Components, Circuits, Devices and Systems	IEEE
28	28	IEEE Electron Devices Magazine	2832-7691	Fields, Waves and Electromagnetics; Components, Circuits, Devices and Systems	IEEE
29	29	IEEE Embedded Systems Letters	1943-0671	Computing and Processing; Components, Circuits, Devices and Systems	IEEE
30	30	IEEE Engineering Management Review	1937-4178	Engineering Profession; General Topics for Engineers	IEEE
31	31	IEEE Geoscience and Remote Sensing Letters	1558-0571	Geoscience; Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis	IEEE
32	32	IEEE Geoscience and Remote Sensing Magazine	2168-6831	Geoscience; Power, Energy and Industry Applications; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis	IEEE
33	33	IEEE Industrial Electronics Magazine	1941-0115	Power, Energy and Industry Applications; Signal Processing and Analysis	IEEE

34	34	IEEE Industry Applications Magazine	1558-0598	Power, Energy and Industry Applications; Signal Processing and Analysis; Components, Circuits, Devices and Systems; Computing and Processing	IEEE
35	35	IEEE Instrumentation & Measurement Magazine	1941-0123	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems	IEEE
36	36	IEEE Intelligent Systems	1941-1294	Computing and Processing; Signal Processing and Analysis; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems	IEEE
37	37	IEEE Intelligent Transportation Systems Magazine	1941-1197	Transportation; Aerospace; Computing and Processing; Components, Circuits, Devices and Systems; Fields, Waves and Electromagnetics	IEEE
38	38	IEEE Internet Computing	1941-0131	Computing and Processing	IEEE
39	39	IEEE Internet of Things Journal	2327-4662	Computing and Processing; Communication, Networking and Broadcast Technologies	IEEE
40	40	IEEE Internet of Things Magazine	2576-3199	Communication, Networking and Broadcast Technologies; Computing and Processing	IEEE

41	41	IEEE Journal of Biomedical and Health Informatics	2168-2208	Bioengineering; Communication, Networking and Broadcast Technologies; Components, Circuits, Devices and Systems; Computing and Processing; Signal Processing and Analysis	IEEE
42	42	IEEE Journal of Electromagnetics, RF and Microwaves in Medicine and Biology	2469-7257	Bioengineering; Fields, Waves and Electromagnetics	IEEE
43	43	IEEE Journal of Emerging and Selected Topics in Industrial Electronics	2687-9743	Power, Energy and Industry Applications; Robotics and Control Systems	IEEE
44	44	IEEE Journal of Emerging and Selected Topics in Power Electronics	2168-6785	Power, Energy and Industry Applications; Components, Circuits, Devices and Systems	IEEE
45	45	IEEE Journal of Oceanic Engineering	1558-1691	Geoscience; Power, Energy and Industry Applications	IEEE
46	46	IEEE Journal of Photovoltaics	2156-3403	Photonics and Electrooptics	IEEE
47	47	IEEE Journal of Quantum Electronics	1558-1713	Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics	IEEE
48	48	IEEE Journal of Radio Frequency Identification	2469-7281	Fields, Waves and Electromagnetics; Communication, Networking and Broadcast Technologies; Signal Processing and Analysis	IEEE
49	49	IEEE Journal of Selected Topics in Quantum Electronics	1558-4542	Engineered Materials, Dielectrics and Plasmas; Photonics and Electrooptics	IEEE
50	50	IEEE Journal of Selected Topics in Signal Processing	1941-0484	Signal Processing and Analysis	IEEE



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(Magazine and News Paper)

Sl. No	Magazine Name	Publisher	Period
1	CSIR NEWS-English	CSIR	January to December 2024
2	Careers 360	Pathfinder Publishing Pvt. Ltd.	January to December 2024
3	Electrical India	Chary	April 2023 to March 2024
4	Autocar India Magazine	Haymarket SAC Publishing India Pvt. Ltd.,	August 2023 to July 2024
5	Readers digest	Living media India Limited,	August 2023 to July 2024
6	Bike India Magazine	Next Gen Publishing Pvt. Ltd.,	August 2023 to July 2024
7	Car India	Next Gen Publishing Pvt. Ltd.,	August 2023 to July 2024
8	Digit Magazine	9.9 Group Pvt. Ltd.	April 2022 to Sep 2024
9	Bal Bharati	Government of India	May 2023 to April 2024
10	The Week	The Malayala Manorama Co. Pvt.	August 2023 to 31 July 2024
11	Forbes India	Network 18 Media & Investments Limited	August 2023 to July 2024
12	Down To Earth-English	Society for Environmental Communications-76480	April 2023 to March 2024
13	Tell Me Why- Complementray copy with The Week Magazine	Supplimentary with The Week	August 2023 to 31 July 2024



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(List of News Paper)

Sl. No	News Paper Name	Language
1	Samaja	Odia
2	Sambada	Odia
3	Dharitiri	Odia
4	Times of India	English
5	Hindu	English
6	Indian Express	English
7	Business Standard	English
8	Economics of times	English
9	Employment News	English