

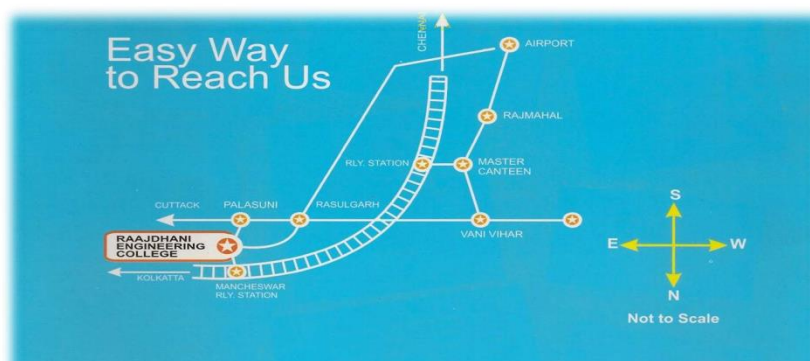


RAAJDHANI ENGINEERING COLLEGE, BHUBANESWAR
Mandatory Disclosure

Name of the Institution: **RAAJDHANI ENGINEERING COLLEGE**
Address with pin code: Near Mancheswar Railway Station, Mancheswar, Bhubaneswar
Khordha (Odisha) – 751017

Location map of the Institution

<https://maps.app.goo.gl/evaKnwSKj8tLtXoN9>



Phone	9937888555
Email	principal@rec.ac.in
Website	www.rec.ac.in
Nearest Railway Station	Mancheswar, Bhubaneswar
Nearest Airport	Biju Patnaik International Airport

Name and address of the Trust & Address: Samriddhi Educational Trust
4A, Geetanjali Palace
Bomikhal, Cuttack Road
Bhubaneswar
Mobile: 9338090011
E-mail: rec_bbsr@yahoo.co.in

Trustee Details

SI No	Name	Designation
1	CA. B Ramprasad Rao	Chairman
2	Dr. Manoj Kumar Palo	Vice-Chairman
3	Dr. Sarad Chandra Panda	Secretary

Name and Address of the Principal: **Prof. (Dr.) Bhaskar Patnaik**
Mob: 9938208333
E-mail: principal@rec.ac.in

Name of the affiliating University: Biju Patnaik University of Technology, Odisha
Chhend Colony, Rourkela (Odisha) - 769015

Governance

Governing Body

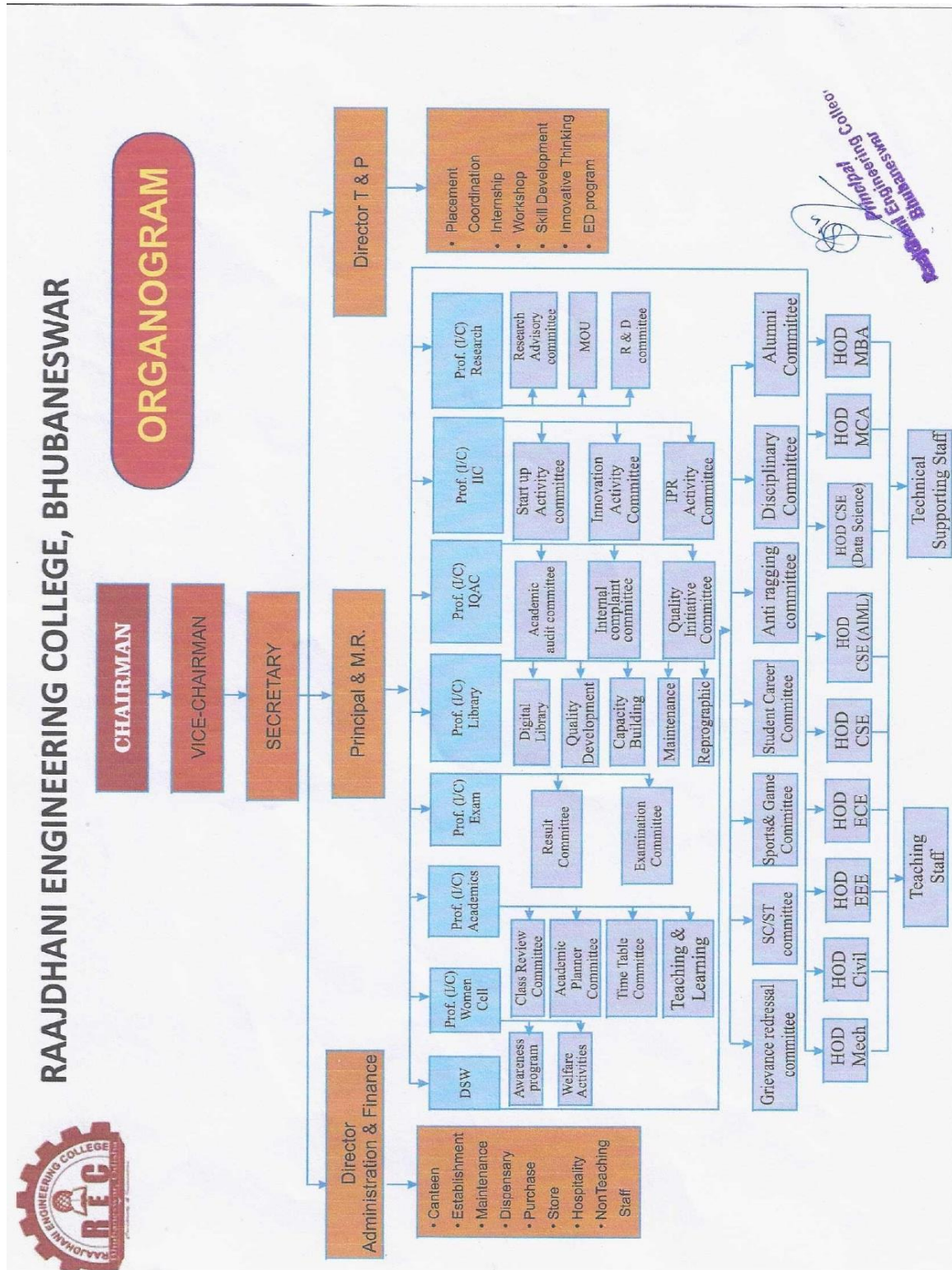
- CA. B. Ramprasad (Chairman)
- Dr. Manoj Kumar Palo (Vice-Chairman)
- Dr. Sarad Chandra Panda (Secretary)
- Prof. Gouri Shankar Mishra (Director)
- Prof. Ramesh Choudhury (Director)
- Nominee of the DTET
- Nominee of the AICTE
- Nominee of the BPUT
- Dr. Satya Narayan Biswas (Ex-Dean, Bengal Engineering College)
- Shri Sabya Sachi Mishra (MD, Nayagarh Sugar Complex)
- Dr. Bhaskar Patnaik (Principal, Raajdhani Engineering College)

Last date of Governing Body meeting: Last meeting was held on 04.02.2026

Academic Advisory Body

- CA. B. Ramprasad (Chairman)
- Dr. Manoj Kumar Palo (Vice-Chairman)
- Dr. Sarad Chandra Panda (Secretary)
- Prof. Gouri Shankar Mishra (Director)
- Prof. Ramesh Choudhury (Director)
- Dr. Satya Narayan Biswas (Ex-Dean, Bengal Engineering College)
- Shri Sabya Sachi Mishra (MD, Nayagarh Sugar Complex)
- Dr. Bhaskar Patnaik (Principal, Raajdhani Engineering College)

Organizational chart



Grievance Redressal mechanism for Faculty, staff and students

In obedience to the provisions laid down in AICTE act 2012 (Establishment of mechanism for grievance redressal) a grievance redressal committee has been constituted in Raajdhani Engineering College, Bhubaneswar in order to sort out the grievances of students, staff and faculty and their redressal with immediate effect.

Sl.No	Name and designation	Position in the committee
1	Dr. Alok Kumar Mohapatra, Principal, Raajdhani Engineering College, Bhubaneswar	Chairman
2	Dr. Dattatreya Tripathy Prof in Civil Engineering, Raajdhani Engineering College, Bhubaneswar	Convener
3	Mr. Sashi Bhusan Panda, Asst. Prof in ECE, Raajdhani Engineering College, Bhubaneswar	Member
4	Mr. Nirakar Mohapatra Office Superintendent, Raajdhani Engineering College, Bhubaneswar	Member
5	Mr.Chandan Kumar Raj Student 3 rd year ME	Member
6	Mr. Rajesh Kumar Behera Student 2 nd year ME Engineering	Member
7	Mr. Monoj Kumar Muduli Administrative officer, Raajdhani Engineering College, Bhubaneswar	Member

Roles and Responsibilities:

1. The grievance and redressal committee should look after all the complains, appeals and grievances apart from students/staff/faculty from time to time in order to solve their problems and provide them the legal justice.
2. The committee should be impartial, neat, clean and fair while exercising its power and takes decision in order to provide impartial judgements to the related victims.
3. To prevent the irregularity in the admission process if complains/anomalies /discriminatory practises against students are visible.
4. To ensure and protect the denial quality of education as assured by the Institute.
5. To ensure and check non-transparent or unfair means/policies in the process of evaluation.
6. The committee shall be convened at least a meeting once in a month for monitoring the related activities if any.

Establishment of Anti Ragging Committee

Following the directions of Honourable Supreme Court of India, Govt of India ,UGC, AICTE, New Delhi, BPUT, Govt. of Odisha and to prevent the ragging in higher education institute an "Anti-Raging Committee" has been constituted in Raajdhani Engineering College, Bhubaneswar in order to prevent and look after the raging cases/incidents if any by the senior students to junior students/ staffs to students/ friends circle etc.

Sl.No	Name and designation	Position in the committee
1	Dr. Alok Kumar Mohapatra, Principal, Raajdhani Engineering College, Bhubaneswar	Chairman
2	Dr. Umasankar Das Professor, Raajdhani Engineering College, Bhubaneswar	Convener
3	Mr. Dambarudhar Das, Asst. Prof in ME, Raajdhani Engineering College, Bhubaneswar	Member
4	Dr. Srinibash Swain Professor,, Raajdhani Engineering College, Bhubaneswar	Member
5	Miss. Binita Das Asst. Prof in EE, Raajdhani Engineering College, Bhubaneswar	Member
6	Miss. Geetanjali Mahanta Asst. Prof EE, Raajdhani Engineering College, Bhubaneswar	Member
7	Mr. Sashi Bhusan Panda Asst. Prof in ECE, Raajdhani Engineering College, Bhubaneswar	Member
8	Ms Nibedita Sahu Student 3 rd year Civil Engineering	Member
9	Mr. Rakesh Prusti Student 2 nd year Civil Engineering	Member
10	Mr.Krushna Chandra Nayak, Parent	Member
11	Mr. Akhila kumar Behera Parent	Member
12	Mr. Sudhansu Sekhar Moharana Sarapanch, Gounju, GP (Local elected body)	Member
13	IIC, Rasulgarh Ps, Bhubaneswar (Local Police station)	Member

Alok Kumar Mohapatra

14	Tahasildar, Bhubaneswar, Khurda (Magistrate)	Member
15	Sri. KamalakantaNayak Press reporter, The Sambad	Member

Roles & Responsibilities:

1. The committee should advice and counsel the students not to indulge themselves in any kind of ragging activities which may spoil their career, character, academics & social life.
2. The committee shall ensure to solve the ragging matter inside the college campus /bus /canteen /library /hostels and at any other vulnerable points, if any, then and there.

3. The matter may be reported to the higher authority on receipt of the reply of show cause notice from the accused and the complaint letter from the affected student.
4. The committee should take the disciplinary / legal action against the accused student/person immediately after thorough investigation and their parents may be informed.

Establishment of Online Grievance Redressal Mechanism

In obedience to the provisions laid down in AICTE act 2012 (Establishment of mechanism for grievance redressal) a grievance redressal committee has been constituted in Raajdhani Engineering College, Bhubaneswar in order to sort out the grievances of students, staff and faculty and their redressal with immediate effect.

Sl.No	Name and designation	Position in the committee
1	Dr. Alok Kumar Mohapatra, Principal, Raajdhani Engineering College, Bhubaneswar	Chairman
2	Dr. Dattatraya Tripathy Prof in Civil Engineering, Raajdhani Engineering College, Bhubaneswar	Convener
3	Mr. Sashi Bhusan Panda, Asst. Prof in ECE, Raajdhani Engineering College, Bhubaneswar	Member
4	Mr. Nirakar Mohapatra Office Superintendent, Raajdhani Engineering College, Bhubaneswar	Member
5	Mr.Chandan Kumar Raj Student 3 rd year ME	Member
6	Mr. Rajesh Kumar Behera Student 2 nd year ME Engineering	Member
7	Mr. Monoj Kumar Muduli Administrative officer, Raajdhani Engineering College, Bhubaneswar	Member

Roles and Responsibilities:

1. The grievance and redressal committee should look after all the complains, appeals and grievances apart from students/staff/faculty from time to time in order to solve their problems and provide them the legal justice.

2. The committee should be impartial, neat, clean and fair while exercising its power and takes decision in order to provide impartial judgements to the related victims.
3. To prevent the irregularity in the admission process if complains/anomalies /discriminatory practises against students are visible.
4. To ensure and protect the denial quality of education as assured by the Institute.
5. To ensure and check non-transparent or unfair means/policies in the process of evaluation.
6. The committee shall be convened at least a meeting once in a month for monitoring the related activities if any.

Establishment of Internal Compliance Committee (ICC)

In compliance with the instructions of National Commission for women and guidelines issued in implementation of the directives of Hon'ble Supreme Court Judgement dated 13th August, 1997 on the subject of sexual harassment of women in the workplace, Internal Complaint Committee of Raajdhani Engineering College, Bhubaneswar, Bhubaneswar is constituted with following members for redressing the complaints of sexual harassment of women working in the Institute.

Sl.No	Name and designation	Position in the committee
1	Dr. Alok Kumar Mohapatra, Principal, Raajdhani Engineering College, Bhubaneswar	Chairman
2	Ms Jayanti Manjari Sahoo Asst. Prof. in ME, Raajdhani Engineering College, Bhubaneswar	Convener
3	Mr. Rashmi Ranjan Tarai Prof. in MBA Raajdhani Engineering College, Bhubaneswar	Member
4	Mr. Geetanjali Mahanta Asst. Prof. in CE, Raajdhani Engineering College, Bhubaneswar	Member
5	Mr. Sarthak Kumar Sahoo, Asst. Prof. in BSH, Raajdhani Engineering College, Bhubaneswar	Member
6	Miss Dipanjali Buriuly Student 2nd, year, Civil Engineering	Member
7	Miss Srabani Panda Student 2 nd , year, Mechanical Engineering	Member

Roles and responsibilities:

1. Prevent discrimination and sexual harassment, by promoting gender amity among students and employees;
2. Make recommendations to the management for changes/elaborations in the Rules for students in the Prospectus and the Bye-Laws, to make them gender just and to lay down procedures for the prohibition, resolution, settlement and prosecution of acts of discrimination and sexual harassment, by the students and the employees;

3. Deal with cases of discrimination and sexual harassment against women, in a time bound manner, aiming at ensuring support services to the victimized and termination of the harassment;
4. Recommend appropriate punitive action against the guilty party to the Management. Here it should be noted that according to the Supreme Court guideline Sexual harassment can be defined as "unwelcome" sexually determined behavior (whether directly or by implication) as:
 - a) Physical contact and advances;
 - b) Demand or request for sexual favors;
 - c) Sexually colored remarks;
 - d) Showing pornography; and
 - e) Other unwelcome physical, verbal or non-verbal conduct of a sexual nature. etc

Establishment of Committee for SC/ST

Following guidelines of AICTE, UGC, Affiliating University, and Govt. of Odisha, The SC/ST Development Committee is constituted in Raajdhani Engineering College, Bhubaneswar, with following members for prevention of atrocities against SC/ST students under the Act No. 33 of the Scheduled Castes and the Scheduled Tribes (Prevention of Atrocities) Act, 1989.

Sl.No	Name and designation	Position in the committee
1	Dr. Alok Kumar Mohapatra, Principal, Raajdhani Engineering College, Bhubaneswar	Chairman
2	Sri Kiran Kumar Behuria Prof. in CSE, Raajdhani Engineering College, Bhubaneswar	Convener
3	Ms Barsha Bijayini Muduli Asst. Prof. in BSH. Raajdhani Engineering College, Bhubaneswar	Member
4	Pranab Kishore Behera Asst. Prof. in MBA, Raajdhani Engineering College, Bhubaneswar	Member
5	Mr. Gnyana Ranjan Badhai Student 3 rd year,EE	Member
6	Mr. Chandan Kumar Nayak Student 2 nd , year	Member
7	Mr. Soubhagya Sethi Student 3 rd year, Civil Engineering	Member

Role and Responsibilities

1. To counsel and guide SC/ ST students and help them to manage academic and personal issues if any.
2. To inform the SC/ST students regarding various scholarships / program of State Govt. and UGC.
3. Function as a Grievances Redressal Cell for the grievances of SC/ST students and employees of the college and render them necessary help in solving their academic as well as administrative problems.
4. To ensure the Prevention of Atrocities on the SC, ST Staff, Faculty and Students.
5. To hear and resolve the issues/complaints if any; of such nature of Atrocity reported/complained.

Internal Quality Assurance Cell

To guide and suggest for quality improvement in the education institute a committee in the name of Internal Quality Assurance Cell(IQAC) is formed in Raajdhani Engineering College, Bhubaneswar, with following members with immediate effect

Sl.No	Name and designation	Position in the committee
1	Dr. Alok Kumar Mohapatra, Principal, Raajdhani Engineering College, Bhubaneswar	Chairman
2	Prof. (Dr.) Srinibas Swain Professor, EE, Raajdhani Engineering College, Bhubaneswar	Coordinator
3	Prof G. S. Mishra. Management representative Raajdhani Engineering College, Bhubaneswar	Member
4	Prof. R Choudhury. Management representative Raajdhani Engineering College, Bhubaneswar	Member
5	Prof. (Dr.) S. C. Panigrahi. Dean (R & D), Raajdhani Engineering College, Bhubaneswar	Member
6	Prof. (Dr.) Srikant Kumar Dash. HOD (EEE) Raajdhani Engineering College, Bhubaneswar	Member
7	Prof. U.K. Jena. HOD (CSE), Raajdhani Engineering College, Bhubaneswar	Member
8	Prof. T. P. Satapathy. HOD (BSc & H), Raajdhani Engineering College, Bhubaneswar	Member
9	Prof. (Dr) S. K. Behera. HOD (CE) Raajdhani Engineering College, Bhubaneswar	Member
10	Shri Sabyasachi Mishra, MD, Nayagarh Sugar Complex, Industry representative	Member
11	Mr. Shiva Prasad Panda, MD, Sai Biocare Ltd, Local representative	Member
12	Mr. N. Mohapatra. Administrative Staff Raajdhani Engineering College, Bhubaneswar	Member
13	Mr. Suraj Kumar Das. 3 rd year ME, Student representative	Member
14	Ms. Puspallata Sethi. 2 nd year, ECE, Student representative	Member
15	Mr.Paresh Ranjan Tripathy Alumni representative	Member
16	Mr. Lisha Biswas	Member

	Alumni representative	
17	Dr. P.K.Mishra, Principal, Capital Engineering College, Educationiest	

Objective

The primary aim of IQAC is

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

Strategies

IQAC shall evolve mechanisms and procedures for

- a) Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks;
- b) The relevance and quality of academic and research programmes;
- c) Equitable access to and affordability of academic programmes for various sections of society;
- d) Optimization and integration of modern methods of teaching and learning;
- e) The credibility of evaluation procedures;
- f) Ensuring the adequacy, maintenance and proper allocation of support structure and services;
- g) Sharing of research findings and networking with other institutions in India and abroad.

Functions

Some of the functions expected of the IQAC are:

- a) Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution;
- b) Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process;
- c) Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes;
- d) Dissemination of information on various quality parameters of higher education;
- e) Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles;
- f) Documentation of the various programmes/activities leading to quality improvement;
- g) Acting as a nodal agency of the Institution for coordinating quality-related activities

including adoption and dissemination of best practices;

h) Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality;

i) Development of Quality Culture in the institution;

j) Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC.

Benefits

IQAC will facilitate / contribute

a) Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement;

b) Ensure internalization of the quality culture;

b) Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices;

c) Provide a sound basis for decision-making to improve institutional functioning;

d) Act as a dynamic system for quality changes in HEIs;

e) Build an organised methodology of documentation and internal communication.

Programmes

Name of Programmes approved by AICTE

UG Programmes

Sl	Program	Duration	Intake
1	B. Tech in Computer Science Engineering	4 Years	300
2	B. Tech in Computer Science Engineering (AI&ML)	4 Years	60
3	B. Tech in Computer Science Engineering (DS)	4 Years	60
4	B. Tech in Computer Science Engineering (IOT)	4 Years	60
5	B. Tech in Electronics & Communications Engineering	4 Years	45
6	B. Tech in Electrical & Electronics Engineering	4 Years	30
7	B. Tech in Electrical Engineering	4 Years	60
8	B. Tech in Mechanical Engineering	4 Years	60
9	B. Tech in Civil Engineering	4 Years	60

PG Programmes

Sl	Program	Duration	Intake
1	M. Tech in Computer Science Engineering	2 years	18
2	M. Tech in Communication System	2 years	18
3	M. Tech in Power System Engineering	2 years	18
4	M. Tech in Structural Engineering	2 years	18
5	M. Tech in Production Engineering	2 years	18
6	Master in Business Administration	2 years	180
7	Master in Computer Application	2 years	180

Diploma Programmes

SI	Program	Duration	Intake
1	Diploma in Mechanical Engineering	3 years	120
2	Diploma in Civil Engineering	3 years	60
3	Diploma in Computer Science Engineering	3 years	120
4	Diploma in Electrical Engineering	3 years	120

Status of Accreditation of the Courses

- Accredited by NAAC with Grade “A”.
- Accredited by NBA (UG In Electrical Engineering & Diploma in Civil and Mechanical Engineering)

Fee (as approved by the state government)

SI No	Program	Fees (Rs.)
1	B. Tech in Computer Science Engineering	72000.00
2	B. Tech in Computer Science Engineering (AI&ML)	72000.00
3	B. Tech in Computer Science Engineering (DS)	72000.00
4	B. Tech in Electronics & Communications Engineering	72000.00
5	B. Tech in Electrical & Electronics Engineering	72000.00
6	B. Tech in Electrical Engineering	72000.00
7	B. Tech in Mechanical Engineering	72000.00
8	B. Tech in Civil Engineering	72000.00
9	M. Tech in Computer Science Engineering	79000.00
10	M. Tech in Communication System	79000.00
11	M. Tech in Power System Engineering	79000.00
12	M. Tech in Structural Engineering	79000.00
13	M. Tech in Production Engineering	79000.00
14	Master in Business Administration	79000.00
15	Master in Computer Application	72000.00
16	Diploma in Mechanical Engineering	40000.00
17	Diploma in Civil Engineering	40000.00
18	Diploma in Computer Science Engineering	40000.00
19	Diploma in Electrical Engineering	40000.00

Faculty Details

S. No.	Name	Designation	Course	Date of Joining
1	Dr.DATTATRE YA TRPATHY	Professor	CIVIL ENGINEERING	12-02-2024
2	Dr.SANJAYA KUMAR BEHERA	Professor	CIVIL ENGINEERING	02-07-2019
3	Dr.AMARESH TRIPATHY	Assosiate professor	CIVIL ENGINEERING	12-09-2019
4	Mr.GIRIJA SHANKAR MOHAPATRA	Assosiate professor	CIVIL ENGINEERING	27-12-2018

S. No.	Name	Designation	Course	Date of Joining
5	Mr.MD ARAS ANSARI	Associate professor	CIVIL ENGINEERING	12-05-2015
6	Mr.SARUK MALLICK	Associate professor	CIVIL ENGINEERING	01-07-2016
7	Miss.ABHIPSA MOHANTY	Assistant Professor	CIVIL ENGINEERING	15-07-2019
8	Miss.KAMALINI SINGH	Assistant Professor	CIVIL ENGINEERING	25-10-2020
9	Miss.SHIBANI RANI SAMAL	Assistant Professor	CIVIL ENGINEERING	03-03-2025
10	Miss.SMITA SUBHADARSH INI	Assistant Professor	CIVIL ENGINEERING	03-01-2017
11	Mr.ACHINTYA SAHOO	Assistant Professor	CIVIL ENGINEERING	22-07-2019
12	Mr.BISWAJIT SAHOO	Assistant Professor	CIVIL ENGINEERING	15-01-2016
13	Mr.SHUBHASI SH BHOI	Assistant Professor	CIVIL ENGINEERING	21-11-2021
14	Mrs.BINAPANI MOHAPATRA	Assistant Professor	CIVIL ENGINEERING	01-07-2016
15	Mrs.CHINMAY EE DASH	Assistant Professor	CIVIL ENGINEERING	10-10-2025
16	Mrs.GEETANJ ALI MAHANTA	Assistant Professor	CIVIL ENGINEERING	30-03-2022
17	Dr.Ayusman Nayak	Professor	COMPUTER SCIENCE AND ENGINEERING	01-05-2024
18	Dr.BICHITRAN ANDA DAS	Professor	COMPUTER SCIENCE AND ENGINEERING	05-12-2017
19	Dr.GURU PRASAD DASH	Professor	COMPUTER SCIENCE AND ENGINEERING	20-10-2022
20	Dr.RANJAN KUMAR HARICHANDA N	Professor	COMPUTER SCIENCE AND ENGINEERING	15-03-2025
21	Dr.SAMBHUNA TH BISWAS	Professor	COMPUTER SCIENCE AND ENGINEERING	25-12-2018
22	Dr.UTTAM KUMAR JENA	Professor	COMPUTER SCIENCE AND ENGINEERING	10-07-2016
23	Miss.ANANYA PREETIPADM A	Associate professor	COMPUTER SCIENCE AND ENGINEERING	21-03-2024
24	Miss.SANJIBA NI GACHHAYAT	Associate professor	COMPUTER SCIENCE AND ENGINEERING	10-12-2022
25	Miss.SWETA DAS	Associate professor	COMPUTER SCIENCE AND ENGINEERING	08-01-2025
26	Mr.AJAYA KUMAR BISWAL	Associate professor	COMPUTER SCIENCE AND ENGINEERING	17-09-2021
27	Mr.AMIT KUMAR JHA	Associate professor	COMPUTER SCIENCE AND ENGINEERING	01-11-2013
28	Mr.DEVIKRISH NA DAS	Associate professor	COMPUTER SCIENCE AND ENGINEERING	01-08-2025
29	Mr.DEVRAJ PANDA	Associate professor	COMPUTER SCIENCE AND ENGINEERING	02-03-2021
30	Mr.JAYA RATH PRAKASH	Associate professor	COMPUTER SCIENCE AND ENGINEERING	29-06-2015
31	Mr.MANJOG PADHY	Associate professor	COMPUTER SCIENCE AND ENGINEERING	13-02-2020
32	Mr.SANTOSH KUMAR MOHANTY	Associate professor	COMPUTER SCIENCE AND ENGINEERING	02-02-2020
33	Mrs.PRATIVA BARIK	Associate professor	COMPUTER SCIENCE AND ENGINEERING	29-06-2015
34	Mrs.RAJESWA RI CHHUALSING H	Associate professor	COMPUTER SCIENCE AND ENGINEERING	12-09-2022
35	Miss.BANDAN A ACHARYA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	15-11-2019
36	Miss.JUHI RAZA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	07-11-2019

S. No.	Name	Designation	Course	Date of Joining
37	Miss.JYOTSNA RANI MOHANTY	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	22-08-2022
38	Miss.KIRAN PRAVA SAHOO	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	17-08-2025
39	Miss.MONALIS A SAHU	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	01-07-2019
40	Miss.ROSHNI PATRA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	12-11-2021
41	Miss.RUPASW ETA ANAND	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	05-02-2021
42	Miss.SAMAPIK A PARIDA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	02-02-2020
43	Miss.SNIGDHA HARICHANDA N	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	17-01-2025
44	Miss.SUBHAD A SUCHISMITA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	25-05-2023
45	Miss.SUBHAS HREE BASANTIA SUCHISMITA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	27-11-2024
46	Miss.SUBHRA LINA SINGH	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	20-09-2019
47	Miss.SURABI PARIDA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	20-06-2022
48	Mr.ABHIJIT DAS	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	22-02-2024
49	Mr.ABINASH ROUT	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	12-02-2016
50	Mr.ASHISH DAS KUMAR	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	08-08-2024
51	Mr.CHANDRA SEKHAR NAYAK	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	01-06-2020
52	Mr.DIPAK KUMAR SAHOO	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	01-07-2018
53	Mr.JAGANNAT HA SAHOO	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	01-06-2016
54	Mr.JEEVAN JYOTI DAS	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	10-09-2025
55	Mr.MALAY KUMAR MISHRA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	01-07-2016
56	Mr.PRITHIVRA J NAYAK	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	20-02-2015
57	Mr.RAJESH KUMAR SAHOO	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	19-07-2019
58	Mr.SOUMYA RANJAN BEHERA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	11-04-2024
59	Mr.SRITAM KUMAR JENA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	11-03-2022
60	Mr.SUBRAT KUMAR NAYAK	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	21-01-2021
61	Mr.SUMIT GANGULY	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	20-02-2020
62	Mr.SUMIT KUMAR MISHRA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	02-03-2020
63	Mr.SUVENDU TRIPATHY	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	15-01-2022
64	Mrs.ANKITA MOHANTY	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	20-03-2025
65	Mrs.ARADHAN A PANDA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	15-01-2020
66	Mrs.BARSHA PRIYADARSHI NI SAHOO	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	09-07-2018
67	Mrs.DIKSHYA MOHAPATRA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	12-06-2024
68	Mrs.JOCCHAN A LENKA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	01-09-2024

S. No.	Name	Designation	Course	Date of Joining
69	Mrs.MOUSUMI SAHOO	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	01-02-2025
70	Mrs.SHYAMALI DAS	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	06-12-2021
71	Mrs.SONALI PANDA	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	05-11-2023
72	Mrs.SUSHREE MONALISHA SAHOO	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	11-08-2024
73	Mrs.SWARNLA XMI RATH	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	20-08-2025
74	Mrs.SWATISMI TA DAS	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	18-08-2023
75	Mrs.TRUPTIM AYEE NAYAK	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING	26-08-2019
76	Mr.SHASHI BHUSAN MOHANTY	Associate professor	ELECTRICAL & ELECTRONICS ENGINEERING	03-07-2017
77	Mrs.SUDESHN A BALIARSINGH	Associate professor	ELECTRICAL & ELECTRONICS ENGINEERING	12-12-2015
78	Mr.SANGRAM KESHARI SAHOO	Assistant Professor	ELECTRICAL & ELECTRONICS ENGINEERING	30-09-2023
79	Mr.SMRUTI RANJAN PANDA	Assistant Professor	ELECTRICAL & ELECTRONICS ENGINEERING	18-06-2016
80	Mr.SUBRAT BHOL	Assistant Professor	ELECTRICAL & ELECTRONICS ENGINEERING	24-06-2016
81	Mrs.REETARA NI KISAN	Assistant Professor	ELECTRICAL & ELECTRONICS ENGINEERING	20-05-2019
82	Dr.KAMAL LOCHAN SAMAL	Professor	ELECTRICAL ENGINEERING	30-07-2019
83	Dr.PRADYUM NA MALLICK	Professor	ELECTRICAL ENGINEERING	15-01-2016
84	Mr.ALLAM NARAYAN SWAMY	Associate professor	ELECTRICAL ENGINEERING	20-07-2018
85	Mr.PRADIPTA KUMAR NAYAK	Associate professor	ELECTRICAL ENGINEERING	11-07-2024
86	Mr.SATYAKAM MOHANTY	Associate professor	ELECTRICAL ENGINEERING	25-07-2025
87	Miss.SASMITA JENA	Assistant Professor	ELECTRICAL ENGINEERING	24-02-2020
88	Miss.SUBHAS MITA SABAT	Assistant Professor	ELECTRICAL ENGINEERING	01-12-2023
89	Mr.ASISH TRIPATHY	Assistant Professor	ELECTRICAL ENGINEERING	01-06-2016
90	Mr.BIKASH RANJAN DASH	Assistant Professor	ELECTRICAL ENGINEERING	01-10-2020
91	Mr.KUMARES H ROUT	Assistant Professor	ELECTRICAL ENGINEERING	01-02-2025
92	Mrs.BINITA DAS	Assistant Professor	ELECTRICAL ENGINEERING	21-09-2023
93	Mrs.MONALIS A DAS	Assistant Professor	ELECTRICAL ENGINEERING	01-10-2012
94	Mrs.NAMITA BEHERA	Assistant Professor	ELECTRICAL ENGINEERING	20-08-2019
95	Mrs.SOUMYA SASWATI SAHOO	Assistant Professor	ELECTRICAL ENGINEERING	27-09-2021
96	Mr.SHASHI BHUSAN PANDA	Professor	ELECTRONICS & COMMUNICATION ENGINEERING	18-12-2018
97	Mr.JNANA RANJAN BEHERA	Associate professor	ELECTRONICS & COMMUNICATION ENGINEERING	01-09-2014
98	Mr.PRASANT KUMAR PANI	Associate professor	ELECTRONICS & COMMUNICATION ENGINEERING	17-01-2022
99	Mr.RANJAN KUMAR SAMANTARAY	Associate professor	ELECTRONICS & COMMUNICATION ENGINEERING	25-01-2011
100	Mrs.KUMARI SHRADHA	Associate professor	ELECTRONICS & COMMUNICATION ENGINEERING	01-08-2012

S. No.	Name	Designation	Course	Date of Joining
101	Mrs.PALLAVI PRIYADARSHI NI	Associate professor	ELECTRONICS & COMMUNICATION ENGINEERING	20-09-2024
102	Mrs.SOUMYA MISHRA	Associate professor	ELECTRONICS & COMMUNICATION ENGINEERING	29-06-2015
103	Mr.BISWAJIT PRADHAN	Assistant Professor	ELECTRONICS & COMMUNICATION ENGINEERING	05-04-2010
104	Mr.RITISIGND HA DAS	Assistant Professor	ELECTRONICS & COMMUNICATION ENGINEERING	15-09-2025
105	Mr.SUKENDRA KUMAR SAHOO	Assistant Professor	ELECTRONICS & COMMUNICATION ENGINEERING	27-12-2023
106	Mrs.BANDANA BEHERA	Assistant Professor	ELECTRONICS & COMMUNICATION ENGINEERING	01-11-2019
107	Mrs.JIGYANSH A PATNAIK	Assistant Professor	ELECTRONICS & COMMUNICATION ENGINEERING	05-10-2023
108	Dr. Amulya Kumar Mishra	Professor	Humanities and Science	02-07-2024
109	Dr.SHUBHASH REE BEBARTA	Associate professor	Humanities and Science	26-10-2022
110	Dr.SUSHREE IPSITA	Associate professor	Humanities and Science	09-07-2024
111	Mr.ARUN KUMAR JENA	Associate professor	Humanities and Science	01-04-2024
112	Mr.TARINI PRASAD SATAPATHY	Associate professor	Humanities and Science	20-09-2008
113	Miss.BARSHA BIJAYINI MUDULI	Assistant Professor	Humanities and Science	13-10-2023
114	Miss.BHAGYASHREE MOHANTY	Assistant Professor	Humanities and Science	28-01-2025
115	Miss.MADHUS MITA DAS	Assistant Professor	Humanities and Science	22-04-2021
116	Miss. PUJALIN ROUT	Assistant Professor	Humanities and Science	18-05-2018
117	Miss.RUTUPARNA MAHAKHUD	Assistant Professor	Humanities and Science	22-05-2023
118	Miss.SUBHALAXMI SABITRI DAS	Assistant Professor	Humanities and Science	23-03-2024
119	Mr.GOURI SHANKAR BARIK	Assistant Professor	Humanities and Science	11-07-2024
120	Mr.SASWAT BISWAL	Assistant Professor	Humanities and Science	15-04-2024
121	Mr.SNEHASISH MAHAKUD	Assistant Professor	Humanities and Science	01-08-2025
122	Mr.SUNIL KUMAR NAYAK	Assistant Professor	Humanities and Science	05-02-2024
123	Mrs.AISWARYA SABAT	Assistant Professor	Humanities and Science	01-03-2025
124	Mrs.DEBASMITA MOHANTA	Assistant Professor	Humanities and Science	20-06-2019
125	Mrs.LILJA PRIYADARSHI NI RAY	Assistant Professor	Humanities and Science	14-09-2023
126	Mrs.Nilofar Naaz	Assistant Professor	Humanities and Science	11-03-2024
127	Mrs.RASMITA BEHERA	Assistant Professor	Humanities and Science	19-01-2023
128	Dr.RONISMITA MISHRA	Professor	MBA	19-02-2021
129	Mr.PRANAB KISHORE BEHERA	Associate professor	MBA	05-08-2011
130	Mr.RASHMIRA NJAN PANIGRAHI	Associate professor	MBA	11-04-2017
131	Mr.SHAKTI KUMAR MUDULI	Associate professor	MBA	31-12-2021
132	Mrs.SUSHREE SHEETAL BEURA	Associate professor	MBA	20-11-2017

S. No.	Name	Designation	Course	Date of Joining
133	Miss.LAXMIPRIYA DASH	Assistant Professor	MBA	05-01-2022
134	Miss.PUJA RANI SETHY	Assistant Professor	MBA	11-07-2024
135	Miss.RITUPURNA DHAL	Assistant Professor	MBA	09-01-2025
136	Miss.RUPALI PAIKRAY	Assistant Professor	MBA	06-12-2021
137	Miss.SASWATI SUPRITI	Assistant Professor	MBA	18-12-2021
138	Miss.SUBHASHMITA NAYAK	Assistant Professor	MBA	21-10-2021
139	Mr.ANURASH SAMAL	Assistant Professor	MBA	30-10-2023
140	Mr.RUDRAPRATAP SAHOO	Assistant Professor	MBA	10-08-2025
141	Mr.SANTOSH KUMAR BARAL	Assistant Professor	MBA	17-12-2020
142	Mr.SAVVAN KUMAR	Assistant Professor	MBA	09-12-2021
143	Mrs.GOUTAMI KAR	Assistant Professor	MBA	01-07-2018
144	Mrs.MANISHA MOHAPATRA	Assistant Professor	MBA	12-07-2017
145	Mrs.PUJARANI NAYAK	Assistant Professor	MBA	20-02-2020
146	Mrs.SUBHASHREE SAHU	Assistant Professor	MBA	02-02-2025
147	Mrs.SUSRI SANGITA SAHOO	Assistant Professor	MBA	10-10-2024
148	Dr.ARABINDA PRADHAN	Professor	MCA	02-01-2025
149	Dr.PREMANANDA SAHU	Professor	MCA	15-12-2008
150	Dr.SATYA RANJAN MIHRA	Associate professor	MCA	04-04-2025
151	Mr.BIKASH SARANGI	Associate professor	MCA	11-10-2011
152	Mr.CHINMAY PARIDA	Associate professor	MCA	16-09-2008
153	Mrs.NIVA TRIPATHY	Associate professor	MCA	02-05-2016
154	Miss.ALIBHA HAIBURU	Assistant Professor	MCA	10-06-2020
155	Miss.SMRUTILI ZA NAYAK	Assistant Professor	MCA	26-10-2022
156	Miss.SUJATA PANDA	Assistant Professor	MCA	15-08-2025
157	Miss.SUNITA DALEI	Assistant Professor	MCA	22-10-2022
158	Miss.SWATI SAMIKSYA DAS	Assistant Professor	MCA	01-08-2024
159	Mr.BIBHU PRASAD MISHRA	Assistant Professor	MCA	20-03-2024
160	Mr.BISWAJIT DASH	Assistant Professor	MCA	19-10-2022
161	Mr.FAKIR KUMAR SAHOO	Assistant Professor	MCA	14-08-2024
162	Mr.GOBINDA CHANDRA DAS	Assistant Professor	MCA	20-08-2018
163	Mr.MANISH SAHOO	Assistant Professor	MCA	20-02-2020
164	Mr.PRAVAS BEHERA	Assistant Professor	MCA	27-07-2019

S. No.	Name	Designation	Course	Date of Joining
165	Mr.RAKESH MOHANTY	Assistant Professor	MCA	20-05-2019
166	Mr.SATYABRA T PARIDA	Assistant Professor	MCA	22-02-2024
167	Mrs..SWARUPA PATTNAIK	Assistant Professor	MCA	01-08-2019
168	Dr.BISHNUPA DA ROUL	Professor	MECHANICAL ENGINEERING	10-03-2021
169	Dr.DEBASIS KUMAR PANDA	Professor	MECHANICAL ENGINEERING	20-05-2017
170	Dr.SUSIL BISOI KUMAR	Professor	MECHANICAL ENGINEERING	06-03-2020
171	Dr.KSHITISH KUMAR DASH	Assosiate professor	MECHANICAL ENGINEERING	08-02-2024
172	Mr.MANAS RANJAN DAS	Assosiate professor	MECHANICAL ENGINEERING	01-07-2016
173	Mr.RATIKANT A SAHOO	Assosiate professor	MECHANICAL ENGINEERING	01-07-2016
174	Mrs.JAYANTI MANJARI SAHOO	Assosiate professor	MECHANICAL ENGINEERING	20-12-2021
175	Mr.BIMOL SINHA	Assistant Professor	MECHANICAL ENGINEERING	10-02-2019
176	Mr.DEBASISH MOHAPATRA	Assistant Professor	MECHANICAL ENGINEERING	01-07-2016
177	Mr.DEBASISH PARIDA	Assistant Professor	MECHANICAL ENGINEERING	12-02-2024
178	Mr.DIPTI RANJAN PATRA	Assistant Professor	MECHANICAL ENGINEERING	05-08-2025
179	Mr.JYOTIKESH BARIK	Assistant Professor	MECHANICAL ENGINEERING	15-11-2020
180	Mr.NIRANJAN DAS	Assistant Professor	MECHANICAL ENGINEERING	22-06-2024
181	Mr.RAJ KUMAR BHARATI	Assistant Professor	MECHANICAL ENGINEERING	20-02-2020
182	Mr.SADIK IQBAL	Assistant Professor	MECHANICAL ENGINEERING	08-04-2024
183	Mr.SOUMYASHREE S MOHANTY	Assistant Professor	MECHANICAL ENGINEERING	05-05-2024
184	Mr.SRIKANTA PRADHAN	Assistant Professor	MECHANICAL ENGINEERING	20-08-2017
185	Mr.SURYAKANTA PARIDA	Assistant Professor	MECHANICAL ENGINEERING	22-08-2024
186	Mrs.DEEPIKARANI SWAIN	Assistant Professor	MECHANICAL ENGINEERING	10-02-2016
187	Mrs.MANASI LENKA	Assistant Professor	MECHANICAL ENGINEERING	10-05-2019

Profile of Principal

Name	Dr. Bhaskar Patnaik
Date of Birth	01/07/1973
Education Qualifications	Ph. D
Work Experience	28 Years
Teaching/ Research/ Industry/ Others	Teaching (23 Years) and Research (5Years)
Area of Specialization	Electrical Engineering

Courses taught at Diploma/Under Graduate/Post Graduate Level	BEE, Electrical Machines – I & II, Network Theory, Renewable Energy Systems
Research guidance (Number of Students)	02
No. of papers published in National/International Journals/Conferences	08 (International Journals), 04 (Conference), 04 (Book Chapters)
Master (Completed/Ongoing)	Completed
Ph.D. (Completed/Ongoing)	Completed
Projects Carried out	NIL
Patents (Filed & Granted)	Design Patent (02)
No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)	NIL

ADMISSION

- ✓ Number of seats sanctioned with the year of approval Link: <https://rec.ac.in/images/EOA.pdf>
- ✓ Number of Students admitted under various categories each year in the last three years

Program	Course	Year of commencement	Academic year 2025 - 26		Academic year 2024 - 25		Academic year 2023 - 24		Academic year 2022 - 23	
			Intake	Actual Admission	Intake	Actual Admission	Intake	Actual Admission	Intake	Actual Admission
PG	Communication Systems	2010	18	4	18	0	18	3	18	2
PG	Computer Sc & Engg.	2012	18	17	18	14	18	3	18	8
PG	Power Systems Engg.	2010	18	10	18	7	18	5	18	5
PG	Production Engg.	2010	18	7	18	2	18	5	18	5
PG	Structural Engg.	2011	18	10	18	10	18	15	18	7
UG	Civil Engg.	2006	60	22	60	15	60	9	90	23
UG	Computer Sc & Engg. (AIML)	2023	60	60	60	54	60	62	NA	NA
UG	Computer Sc & Engg. (DS)	2023	60	24	60	15	60	52	NA	NA
UG	Computer Sc & Engg. (IOT)	2024	60	0	60	3	NA	NA	NA	NA
UG	Computer Sc & Engg.	2006	300	228	300	195	180	188	180	193
UG	Electrical & Electronics Engg.	2006	30	18	30	7	30	8	60	6
UG	Electrical Engg.	2012	60	26	60	9	60	11	60	8

UG	Electronics & Communicatio Engg.	2006	45	25	45	11	45	6	45	37
UG	Mechanical Engg.	2010	60	48	60	20	60	19	120	29
DIP	Automobile Engineering	2026	NA	NA	NA	NA	NA	NA	NA	NA
DIP	Mining Engineering	2026	NA	NA	NA	NA	NA	NA	NA	NA
DIP	Civil Engg.	2010	60	59	60	36	60	34	60	52
DIP	Computer Sc & Engg.	2023	120	114	120	104	60	59	NA	NA
DIP	Electrical Engg.	2023	120	116	120	96	60	56	NA	NA
DIP	Mechanical Engg.	2010	120	120	120	117	120	82	120	92
UG	BBA	2015	60	46	60	56	60	51		
UG	BCA	2015	60	60	60	60	60	60		
PG	MBA	2008	180	154	180	132	180	186	180	183
PG	MCA	2008	180	155	180	146	120	149	120	130
	TOTAL		1605	1217	1605	993	1245	952	1125	780

Admission Procedure

STEP BY STEP PROCEDURE FOR COUNSELLING

(For further details, visit: www.ojee.nic.in/www.odishajee.com)

IMPORTANT STEPS TO FOLLOW IN WEB COUNSELLIN

Registration on any computer with Internet facility

STEP-1

- i) Before starting registration, candidates must thoroughly read the counseling brochure available in the website.
- ii) Go to website www.ojee.nic.in then select appropriate course and click at NEW CANDIDATE REGISTRATION.
- iii) Read the Candidate's Consent Page Carefully and Click on the "I Agree" Option to proceed further.
- iv) Register yourself by enter Application number, Date of Birth, Name of the candidate (as mentioned in the rank cards), Gender. The candidate is advised not to disclose all these information to anyone.
- v) After entering the security code, Click on "Submit" button to proceed further.

STEP-2

Personal Details

- i) In this screen all the data provided by the candidate during submission of application will be displayed and candidate has to provide Mobile number, email address, password, and security pin to complete the registration process.
- ii) Candidate has to enter the password and again re-enter the same password in the confirm password box.
- iii) The password must be of 8-13 characters length and must contain at least one capital letter [A-Z], one small letter [a-z], one Numeric Character [0-9] and one special character [!,@,#,\$,%,&,*]. For Example Hrudanand@123
- iv) Remember the entered password and keep it confidential. This password shall be used in future for choice filling and viewing result details etc.
- v) On completion of registration, SMS alert will be sent confirming the completion of

registration to the mobile number entered.

STEP-3

- i) Click on the “Application Form” displayed at the left side of the screen to fill candidate profile like state of domicile (State, Outside State, NRI etc.), social category (SC, ST EWS), special/sub-category like Student of State Govt High School and Higher Secondary Schools (SGS), Green Card (GC), Physically Challenged (PC), Ex-Servicemen (ES), Tuition Fee Waiver (TFW) scheme. Under other information heading chose option for qualifying examination passed from an institute located in Odisha, and are your parents working in Odisha. Carefully fill the above data, as these will define each candidate’s profile and eligibility for reservation used in seat allotment.
- ii) Click “Save & Next” and proceed to next screen.

STEP-4

- i) Candidate has to select the Qualification Details (if multiple qualifications are eligible for the course, at least one has to be chosen).
- ii) After selecting the qualifying examination, enter all relevant data asked in the interface like name of the Board, Roll number, Institute, year of passing, marks secured, full marks, subject wise marks secured etc as applicable. *For B. Tech course all the candidates must fill correctly about the subjects studied in 10+2 examination following the counselling brochure carefully. As based on the subjects in 10+2, different branches of engineering will be activated in the choice list.* Candidates passed their 10th Class and 12th Class from State Government school affiliated to Board of Secondary Education (BSE), Odisha and Council of Higher Secondary education (CHSE), Odisha respectively must select correctly their school names from the drop-down menu for availing the SGH quota.
- iii) Click “Save & Next” to proceed to next screen.

STEP-5

- i) Candidate has to fill contact information like permanent and correspondence address.
- ii) Click “Save & Next” to Preview & Final Submit stage. Where a candidate can check all the details filled in previous steps. After checking the Declaration enter Save & Final Submit to complete registration process.

STEP-6

- i) Candidate has to pay registration fee Rs 450/- through online mode.
- ii) Click “Save” to proceed to next screen.

STEP-7

- i) After successful registration and completion of registration fee deposit, the candidate has to click the Choice Filling & Locking option given in the left side Available Service of the screen.
- ii) Next screen will come with some instructions. Candidates are advised to read the instructions carefully and then proceed to the next screen for choice filling. Before choice filling it may ask for password for more security. After entering the password, the choice filling screen will come.
- iii) This screen contains two blocks. The Left block contains list of all colleges and branches in alphabetical manner. In this block the colleges can be listed according to Government/ Private or All. The Right block will contain the choices filled in by the candidate. Candidate can ADD his/her choices of colleges and branches from the left block by two methods. (Multiple addition using ADD MULTIPLE BUTTON or Addition of one by one using ADD button.) The candidates are advised to give as many as choices.
- iv) Candidates should arrange the filled in choices in order of their preferences of college / branch. One college with one branch is treated as one choice. For example, College of Engineering & Technology (CET), Mechanical branch should be treated as one choice. Similarly, College of Engineering & Technology (CET), Electrical branch should be treated as another choice and so on. Candidates may use the SWAP and MOVE options to change the priority of already filled in choices.
- v) For Tuition Fee Waiver (TFW) candidates, the Choices of colleges and branches for both the TFW seats (for example, CET, Mechanical Engg – TFW) and the non-TFW seats (for

example, CET, Mechanical Engg) will be offered in the choice filling screens. The TFW candidates can fill in their choices from among the above list of TFW and non-TFW seat matrix mentioning their preferences.

Note: The Tuition Fee Waiver (TFW) scheme is applicable to the courses such as B.Tech., B.Pharm., B.Plan and LE B.Tech, LE.Pharm, MBA and MCA. Son/daughter of parents whose annual income from all sources is less than Rs.8 Lakhs is eligible under this scheme. The waiver is limited to Tuition Fee only. This scheme is applicable only to the candidates who are native of Odisha (Appendix - I) and whose parents satisfy the above-mentioned income criteria (For this category submission of income certificate duly signed by competent authority and produce at nodal center, Appendix-VII is mandatory).

- vi) Select as many choices of Institutions and branches as possible on priority basis to have better option for allotment of a seat in the process. During choice filling process, save the choices in regular intervals using SAVE & CONTINUE button. Always give best choice as first and follow in that sequence.
- vii) In mock result candidates can know the allotment status of his/her on that date as per choice filled by them. By seeing the mock result candidates can alter their choice as per their preference and choice, if required.
- viii) Then choice locking facility will be activated. Once locking system is activated, you first check whether you have made correct choices as per your requirement. If you are satisfied click "lock" button and lock the choice using the password. After locking the choices, candidate can take a print of the locked choice. It is the responsibility of the candidate to lock the choice in due time using their won Password.

NOTE: Locking is a onetime facility. Once you have locked, it cannot be unlocked again. Carefully do it, only after you are sure of your choices exercised.

- ix) If you could not lock your choice due to some reason, your last exercised choice will be locked automatically in the server when the given time expires.
- x) After completing the choice filling and locking, click on "print locked choice" button to take a print out of *Filled in Choice Slip* for your reference. This printed document is your personal document, No need to share it with others or to bring it to nodal center.

Note:-The candidate is advised to follow the above step (i and ix) without fail.

Allotment Round-I

STEP-8

Important: The allotment of seat will be based on best fitment of the rank, choice and category/reservation of the candidate.

- i) Temporary Seat Allotment-I will be available as per the scheduled date and time given in the OJEE web sites and newspapers.
- ii) Temporary Seat Allotment-I will be intimated through SMS to the candidate's mobile number (if filled up during registration) and can be seen in the OJEE-2025 website after log-in.
- iii) Candidate can see his/her temporary allotted seat position from the website for his/her own record.
- iv) Candidates are advised not to report at allotted Institution based upon this allotment at this stage.
- v) The process of counselling follows option based up-gradation system, this position will remain as such or will be promoted to upper choice in next round of allotments, based on the option exercised by the candidate. (So, be careful while giving the choice and exercised option for up gradation. Better preferred choice should be given at upper level). Candidates once exercised option for freeze or for up-gradation cannot be changed further under any circumstances.
- vi) After seat allotment, candidates have to complete 3 steps i.e. (a) exercise option of Freeze/Float (b) upload required documents in pdf format (c) pay part admission/Seat confirmation fees.
- vii) Exercise option of Freeze/Float – Candidate has to opt for Freeze/Float option in his own login id.
- viii) Upload documents – As per the candidates' profile (filled during registration), documents

required will be asked to upload within schedule date and time. All the documents will be uploaded in pdf format only. The size of pdf files will be mentioned against each document. (The documents to be uploaded must clearly readable and the file name should not contain any special character)

- ix) Pay admission/Seat Confirmation fees. Which can be paid online only.
- x) Candidates not allotted any seat in this round need not required to do anything. They have to wait for the next allotment i.e Allotment Round-II for any allotment.
- xi) In case the candidate desires to withdraw from the OJEE -2025 counseling process, he /she should login to the counseling page using his/her password and exercise withdraw option using his/her password within the specified date. In the withdrawal process, He/she will be refunded Rs.5,000/- or Rs.10,000/- (Part admission/Seat Confirmation fee as deposited) in the account detail filled or it will be refunded to the account from which the amount has been deducted during online payment. All the candidates except those who have withdrawn from counseling after the temporary allotment stage or freeze their allotment after 1st round allotment will be considered as In Process Candidates and are eligible for next round Allotment Round-II through up-gradation process.

Part admission/Seat Confirmation Fee payment

- i) All allotted candidates wish to continue in the counseling process have to complete the payment process. The Part Admission/Seat Confirmation fees is Rs.10,000 or 5,000/-based on the category of the candidate. Rs.10,000/- for General category and Rs.5,000/-for SC/ST/PC category). Fee can be paid by online mode in the payment portal. Candidates who will not complete payment process will not be considered further and he/she will be out of the up-gradation process. The allotted seat will be cancelled.
- ii) Payments can be made online through BILLDESK/HDFC/SBI gateway by Net banking/ Debit cards/Credit cards etc.
- iii) Only reported candidate is allowed to withdraw, if they are not satisfied with the allotment or taken admission elsewhere or of any reason, he/she not interested to take admission in the allotted institution/college within the declared time. After due date of withdrawal OJEE will not allow any withdrawal and no refund will be permissible.
- iv) If a candidate wishes to withdraw, he/she have to login to the counseling page using his/her credentials and follow the withdrawal process and will be eligible for refund of total admission fee deposited by him/her. The refund will be initiated only after counseling process is over.
- v) If a candidate has got allotment in the counselling process, accepted the allotment by document verification and paid the admission fee and not withdrawing, then even if he/she is not reporting, no claim by the candidate for refund will be entertained as the money deposited by him/her as part admission fee will be transferred to University and concerned Institute. OJEE will not refund any admission money to any candidates who have not withdrawn within schedule time.

Document Upload and Verification

- i) Candidates will not require visit to any nodal center for document verification. The required documents will be verified through online mode only. So, care must be taken while uploading relevant documents.
- ii) During verification of documents, the verifying officer may raise query to resolve issue if any. In this case, alert message will be sent to candidate's mobile and through email. Candidate has to reply to the query / act according to the instruction of the officer to resolve the query within due time. Therefore, candidates must regularly check his/her id for status of document verifications. Candidates shall check for the detail required document to upload from the counseling brochure.
- iii) If the query is not resolved, document verification of the candidate will not be completed and seat allotted will be cancelled.

Allotment Round-II

Step-9

- i) Allotment Round-II will be available as per the scheduled date and time given in the OJEE web sites.
- ii) Allotment Round-II will be intimated through SMS to the candidate's mobile number (if filled up during registration) and can be seen in the OJEE-2025 website after log-in.
- iii) In this round allotment, candidate can see his/her allotment status. May be upgraded to higher priority choice or same as previous allotment depending on the choice number, rank and availability of seat. Un-allotted candidates of previous round allotment may get an allotment depending on his/her choice, rank and availability of seat.
- iv) Candidates are advised not to report at this stage to allotted Institution based upon this allotment.
- v) Candidates not allotted any seat in this round need not required to do anything. They have to wait for Final allotment for any allotment.
- vi) In case the candidate desires to withdraw have to follow the withdrawal process as mentioned above.
- vii) All newly allotted candidates have to follow vi to ix of step-8 to remain in the process and will be eligible for final round of seat allotment. Newly allotted candidates not followed vi to ix of step-8 will not be considered for next round or final allotment, their allotted seats will be treated as vacant seats for final round of allotment.

Before Allotment Round-3 and after Allotment Round-II Registration/Choice filling/Locking will be opened for 2nd/Special OJEE candidates/JEEMAIN candidates if not registered earlier to participate in the counselling process for the remaining vacant seats after two rounds of allotment.

Allotment Round-III

Step-10

- i) In this round of allotment, candidates from round-II and newly registered candidates will be considered for allotment.
- ii) Allotment Round-III will be available as per the scheduled date and time given in the OJEE web sites.
- iii) Allotment Round-III will be intimated through SMS to the candidate's mobile number (if filled up during registration) and can be seen in the OJEE-2025 website after log-in.
- iv) In this round allotment, candidate can see his/her allotment status. May be upgraded to higher priority choice or same as previous allotment depending on the choice number, rank and availability of seat. Un-allotted candidates of previous round allotment may get an allotment depending on his/her choice, rank and availability of seat.
- v) Candidates are advised not to report at this stage to allotted Institution based upon this allotment.
- vi) Candidates not allotted any seat in this round need not required to do anything. They have to wait for Final allotment for any allotment.
- vii) In case the candidate desires to withdraw have to follow the withdrawal process as mentioned above.
- viii) All newly allotted candidates in this round have to follow vi to ix of step-8 to remain in the process and will be eligible for final round of seat allotment. Newly allotted candidates not followed vi to ix of step-8 will not be considered for next round or final allotment, their allotted seats will be treated as vacant seats for final round of allotment.

Final Allotment

- i) Now at this stage, all candidates in the up-gradation process, those who have previously allotted will get final allotment with some new candidates may get allotment.
- ii) The final seat allotment can be seen in the OJEE-2025 website after log-in for all the finally allotted candidates. All the candidates those who have frozen their allotment in the previous

rounds and the candidates those who are in the up-gradation process, now able to down load the final allotment letter.

- iii) Allotment of seats will also be intimated through SMS to the candidate's mobile number. (Mobile number filled up during registration).
 - iv) Next, all finally allotted candidates can download the final allotment letter.
 - v) All the finally allotted candidates (except newly allotted candidates) are then required to report at their corresponding allotted colleges with the final allotment letter and the fee deposit slip.
 - vi) All newly allotted candidates have to complete the document upload and payment process for generation of final allotment letter.
- The deposited part admission/seat confirmation fee of Rs.10,000/- or 5,000/- as per their category will be forfeited, if the allotted candidate does not report to the finally allotted institute/college. No Refund will be entertained for such candidates.
 - No withdrawal will be allowed beyond the schedule date and time of withdrawal under any circumstances.
 - All the allotted candidates must ensure themselves to report to the colleges within schedule time and college authority must enter their names in the OJEE portal as reported candidates.

Information of Infrastructure and Other Resources Available

Number of Class Rooms and size of each

S. No.	Building Name	Building Number	Sitting Capacity	Area in Sq. Mt
1	A3	3	60	72
2	A3	2	60	72
3	A3	2	60	72
4	A3	3	60	72
5	A3	3	60	72
6	A3	3	60	72
7	A1	1	60	72
8	B2	2	60	72
9	A1	2	60	72
10	B2	2	60	72
11	B2	2	60	72
12	A1	2	60	72
13	B2	1	60	72
14	B2	2	60	72
15	B2	2	60	72
16	A1	2	60	72
17	B2	2	60	72
18	B2	2	60	72
19	B2	3	60	72
20	B2	2	60	72
21	A1	2	60	72
22	B2	2	60	72
23	B2	2	60	72
24	B2	2	60	72
25	A1	3	60	72
26	B2	1	60	72
27	B2	3	60	72
28	B2	2	60	72
29	B2	2	60	72
30	A3	3	60	72

31	A3	1	60	72
32	A1	1	60	72
33	A1	1	60	72
34	A1	1	60	72
35	A1	1	60	72
36	A1	1	60	72
37	A1	3	60	72
38	A1	1	60	72
39	A1	1	60	72
40	A1	1	60	72
41	A1	1	60	72
42	A1	1	60	72
43	A1	1	60	72
44	A1	1	60	72
45	B2	2	60	72

Number of Laboratories and size of each

Sl. No.	Laboratory	Sitting Capacity	Area in sq. m.
1	C B LAB OF C PROG	60	72
2	A007-2	36	72
3	C V R LAB OF PHYSICS	36	72
4	J C BLAB OF CHEMISTRY	36	72
5	H J B INTERNET CENTRE	36	72
6	ADLEMAN LAB OF NETWORKING	36	72
7	K T LAB OF COMPUTER ORGANISATION	36	72
8	E L R LAB OF BASIC ELECTRONICS	36	72
9	A S LAB OF AEC	36	72
10	RF LAB OF CE	36	72
11	G M LAB OF MPMC	36	72
12	NEUMAN OF DAA	36	72
13	PROJECT UNIT OF ECE	36	72
14	MARCONI LAB OF CS	36	72
15	M P LAB OF GRAPHICS & MULTIMEDIA	36	72
16	CLAVE LAB OF DSP & COMM. DESIGN	36	72
17	D R LAB OF LINUX & RDBMS	36	72
18	L C LAB OF VLSI	36	72
19	G S O LAB OF BEE	36	72
20	H N LAB OF I & C	36	72
21	W S LAB OF PE	36	72
22	RESEARCH LAB	36	72
23	S V LAB OF MT	36	72
24	KELVIN LAB OF THERMAL ENGG.	36	72
25	K B LAB OF AUTOMOBILE	36	72
26	WHITNEY LAB OF C & S ENGG	36	72
27	FRANCIS LAB OF HM	36	72

28	H P LAB OF EM – II	36	72
29	TERZAGHI LAB OF GEOTECH ENGG.	36	72
30	VV LAB OF EE	36	72
31	S B LAB OF NCSM	36	72
32	JOULE’S LAB HT	36	72
33	HARTYNEL LAB OF MDAM	36	72
34	B113-1	36	72
35	B114	36	72
36	WG LAB OF MT(CE)	36	72
37	C M LAB OF SIMULATION	36	72
38	REYNOLDS LAB OF FM	36	72
39	M F LAB OF EM – I	36	72
40	S Z F LAB OF POWER SYSTEMS	36	72
41	BURMISTER LAB OF TE	36	72
42	S R LAB OF ECD	36	72
43	G R K LAB OF NETWORK DEVICES	36	72
44	CENTRE FOR SKILL EVALUATION	36	72
45	SHAKESHERE COMMUNICATION LAB	36	72
46	SURVEY STORE	36	72
47	DRAWING HALL	60	72
48	CENTRAL WORKSHOP	120	72
49	N T LAB OF PS I & II	36	72

Number of Computer Centres with capacity of each

Sl. No.	Computer Centre Nomenclature	Sitting Capacity	No. of Terminals (Stand alone / Dumb / Server)	Area in Sq. Mt.
1	H J B INTERNET CENTRE	30	30	158
2	C B LAB OF C PROG	60	60	79
3	ADLEMAN LAB OF NETWORKING	36	36	86
4	K T LAB OF COMPUTER ORGANISATION	36	36	86
5	NEUMAN OF DAA	36	36	77
6	M P LAB OF GRAPHICS & MULTIMEDIA	36	36	77
7	CLAVE LAB OF DSP & COMM. DESIGN	36	36	72
8	D R LAB OF LINUX & RDBMS	36	36	97
9	L C LAB OF VLSI	36	36	72
10	RESEARCH LAB	36	10	73
11	S B LAB OF NCSM	36	36	75
12	C M LAB OF SIMULATION	36	36	67
13	ADVANCE COMPUTING LAB I	72	72	158

14	ADVANCE COMPUTING LAB I	72	72	158
Total		594	568	1335

Central Examination Facility, Number of rooms and capacity of each

Sl. No.	Central Examination Room	No. of Room s	Plinth Area in sq. m.
1	Examination Cell	02	158

Barrier Free Built Environment for disabled and elderly persons

Nv - 237/26
25.3.26

To whom so ever it may concern:

On request I have visited the campus of upcoming institute namely **Raajdhani Engineering College**, Near Mancheswar Railway Station, Mancheswar, Bhubaneswar, Dist-Khordha, Odisha - 751017 under the management of Samriddhi Educational Trust, Bhubaneswar and after verification this is to Certify that

1. No River, Canals, Rail track, Highway, or any such items are passing through the campus of **Raajdhani Engineering College**, Institute Address: Near Mancheswar Railway Station, Mancheswar, Bhubaneswar, Dist - Khordha, Odisha - 751017 to hamper the continuity of land
2. As per survey of govt of Odisha the lands of the above said institute are not coming under Hilly area or Northern Hilly Area.
3. No High-Tension electric line, River, Cannel, National Highway, State Highway or such other items are passing through the lands of the above institute to hamper the continuity of land
4. All weather approach road is connecting the campus of the above institute. The road is motor moment-able throughout the year for all weather also.
5. All Building Blocks are provisioned with suitable lifts and ramps. Hence, Barrier free environment is created inside the campus
6. Fire safety certificate equipment is installed in the buildings of the institute
7. Toilets for physically challenged persons is created in the ground floor of the academic blocks
8. Proper sewage disposal system is created in the campus of the institute.
9. Enough space from parking is provided inside the college campus.
10. Waste management system is provisioned in the campus of the institute

**Bhaskar
Patnaik**



Digitally signed by
Bhaskar Patnaik
Date: 2026.03.26
23:28:04 +05'30'

Ar Sangram Mohanty
Regd. Archt.
CA/2000/25806



ODISHA FIRE & EMERGENCY SERVICE
FIRE SAFETY CERTIFICATE
FORM-V

[Under rule-13(3) of the Odisha Fire Prevention and Fire Safety Rules, 2017]

Others



Certificate No:		FIRCER1103120012026000002	
Application No:	FSC11031200120260000021	Date of Issue:	22-04-2026
Date of Receipt of Application:	14-01-2026	Valid Up to:	21-04-2028
(Apply for Renewal of Fire Safety Certificate at least three months before its expiry)			

Certified that the	G+4 floors (each) Educational Buildings i.e. Academic Block-A & Academic Block-B of Raajdhani Engineering College
situated at	Plot No-1147/4034, 1143/4033, 1149/4032, 1145, 1144, 1146, 1148, 1150, 1143/4033, 1147/4043, 1145, 1144, 1146, 1148, 1214, 1216, 1215/4037, 1217, 1157/4035, 1158/2641, 1158, 1215/4037, 1217, 1155, 1159, Khata No.-533/1084, 533/1300, 533/1084, 533/1300, 533/1300, 533/1283, 533/1084, 533/1084, 533/1084, 533/1283, 533/1084, 533/1084, 533/1300, Street-Near Mancheswar Railway Station, Mouza-Rokot and Gadakan, Police Station-Mancheswar, Bhubaneswar, District- Khurda
Consisting of total	2 Number of Towers/Blocks, was inspected by officers of the Fire Service on 22-04-2026
In presence of	Authorized person of the aforesaid educational buildings
Issued under any relaxation scheme	No

and it has been found to comply with the fire prevention and safety requirements in accordance with the Odisha Fire Prevention and Fire Safety Rules, 2017 read with Odisha Fire Prevention and Fire Safety(Amendment) Rules,2019 and that its various floors are fit for occupancy or usage as noted hereunder against each subject to compliance to the conditions as prescribed herein below.

*Name of the Building(s)/Tower(s)/Block(s)		Academic Block A
Sl.	Floors in Tower/Block	Usage
1	Ground floor	Labs, Store, Admission Section, Principal office, RGR, Establishment & Account, Conference hall.
2	1st floor	Class rooms, Faculty Cabin, Exam section, Computer Networking Lab, Computer Lab.
3	2nd floor	HOD Chamber, Electronic Labs, Class rooms, Faculty cabin
4	3rd floor	HOD Chamber, Electronic Labs, Faculty Cabin, Class rooms
5	4th floor	Computer labs.

*Name of the Building(s)/Tower(s)/Block(s)		Academic Block B
Sl.	Floors in Tower/Block	Usage

Signed by :
Prasant Kumar
Dash
Date : 22-04-2026
21:54:33

1	Ground floor	Material Testing lab, Research Project, Power electronic lab, Instrumentation and Control lab, Electrical lab, HOD Cabin, Thermal Engineering, HOD Chamber, Automobile Lab, Concrete Structure Lab, Hydraulic Machine Lab, Electrical Machine Labs, Geotechnical Eng. Lab., Room, Tiffin stall
2	1st & 2nd floor	Class rooms, Machine Dynamics, Heat Transfer Lab, Numerical Computation & Solid Modeling, Civil Lab, R&D Chamber, Mechanical Labs, Civil Lab.
3	3rd floor	IQAC + E-Library, Class rooms, electrical lab, Faculty cabin, Seminar hall, Engineering Drawing, Electrical Machine Labs, Civil Lab
4	4th floor	Class rooms, HOD Chamber, Seminar Hall, Faculty cabin.

CONDITIONS:-

1. Fire prevention and safety measures and appliances, availability of water supplies and means of access thereto etc provided in the building or premises, should be maintained by the occupier(s) in best repairs and efficient working condition at all times for use by the occupants or the members of the Fire Service or both in the event of outbreak of fire.
2. The set-backs, driveways, entrance gates, exits, staircases, corridors and escape way should not be changed, obstructed or modified in any way.
3. The occupiers(s) shall train all staff and occupants periodically to make them well conversant in use and operation of the fire prevention and safety measures.
4. Fire drills/rehearsals should be organised at least once in six months by involving Local Fire Station.
5. The occupier(s) shall appoint Fire Safety Supervisor exclusively for this building or premises.
6. Photocopies of this Certificate should be framed and displayed at all conspicuous places in all lobbies/corridors in all floors of all Towers/Blocks of building/premises.
7. The maintenance of fire safety installation in the building / premise shall be owner's / occupier's liability as per Rule-16 of OFP & FS Rules, 2017. He shall maintain the same in good repairs and working condition at all times. Any lapses in fire safety installation during fire incident if any shall end with owner's / occupier's responsibility.



Prasant Kumar Dash

Range Fire Officer(RFO) , Central Range-II, Bhubaneswar

Note:-

- i. It is a digitally signed electronically generated certificate and therefore needs no ink-signed signature.
- ii. This Certificate is issued as per section 4, 5, & 6 of Information Technology Act 2000 and its subsequent amendments in 2008.
- iii. This Certificate is issued as per section 4, 5, & 6 of Information Technology Act 2000 and its subsequent amendments in 2008.



Hostel Facilities

Separate hostels for both boys and girls.
 The hostel can house up to 1100 students.
 Attached bathroom facility is available in all rooms.
 The hostels are visited regularly by the warden and the principal to take stock of the well-being of the students.



Number of Library books/e-books/Titles/Journals available

i. Area in Sq. Mt.	:780
ii. Total Number of Titles	:3242
iii. Total Number of Books	:44238
iv. Total Number of E-Books	:376
v. Number of Journals Subscribing	:98
vi. Number of E-Journals Subscribing	:4519
vii. Number of Reading Rooms	:02
viii. Sitting Capacity of each Reading Room	:60
ix. Library Timings	:7.00 AM – 8.00 PM

List of online National/International Journals subscribed

Details of Membership	Details of subscription	Name service subscribed to	No of e resources with full text access	Validity period
J gate	J GATE SOCIAL SCIENCE & HUMANITIES	INFORMATICS PUBLISHING LTD,BANGALORE	17279	ONE YEAR
J gate	J GATE ENGINEERING & TECHNOLOGY	INFORMATICS PUBLISHING LTD,BANGALORE	42729	ONE YEAR
EBSCO	EBSCO E-BOOKS ENGINEERING CORE COLLECTION	EBSCO INFORMATION SERVICES INDIA PVT LTD	7220	ONE YEAR
EBSCO	EBSCO E-BOOKS BUSINESS CORE COLLECTION	EBSCO INFORMATION SERVICES INDIA PVT LTD	11763	ONE YEAR
DELNET	INSTITUTION MEMBERSHIP	DEVELOPING LIBRARY NETWORK	FREE	ONE YEAR
LIBSYS	CHARGES FOR OPERATIONAL SUPPORT ON LIBSYS SOFTWARE INCLUDING UPDATES	LIBSYS LTD		ONE YEAR

Innovation Cell



**MoE's
INNOVATION CELL**
(GOVERNMENT OF INDIA)



**INSTITUTION
INNOVATION
COUNCIL**
(Ministry of Education, India)

Letter of Appreciation

Dear Sir/Madam,

Please accept our sincere gratitude to all the chief functionaries and every members of the IIC Institution's Innovation Council (IIC) of Raajdhani Engineering College for the continuous support and contribution towards building the innovation and entrepreneurship culture development in your campus and also extending support to help other IIC institutions towards growth of the IIC network during the academic year 2022-23.

Chief Functionaries of the IIC at Raajdhani Engineering College , BHUBANESWAR

Name	Position
Dr. Bimal Sarangi	President
Prof. Tarini Prasad Satapathy	NISP Co-ordinator
Prof. Tarini Prasad Satapathy	ARIIA Coordinator, Start up Activity Coordinator
Prof. Dambarudhar Das	Convener
Prof. Durga Prasanna Mohanty	Innovation Activity, Member
Prof. Prasant Kumar Pani	NIRF Coordinator, Member
Prof. Uttam Kumar Jena	Vice President
Prof. Dwipanita Mishra	IPR Activity Coordinator, Member
Prof. Saruk Mallick	Internship Activity Coordinator
Prof. Sanjeeb Kumar Chaudhury	Social Media

As we are progressing towards a 'quality' driven I&E ecosystem development, we strongly believe that the IIC model and its unique structure is definitely putting your HEI's thoughts, actions and aspirations in a systematic way to achieve inclusive and holistic development of the ecosystem.

Thanks & regards.

Yours Sincere
Dipan Kumar Sa

Assistant Innovation Director
MoE's Innovation Cell, Govt. of India

Social Media Cell

Public Relations and the Media is the practice of managing the spread of information about Our Institution's mission, policies and practices in a positive, consistent and credible manner to the Public through Media relations. The Cell is also responsible for promoting REC using various media channels. The Cell is mainly run by students as contributors of stories, photos, videos and newsworthy articles. Media Cell provides students with the opportunity to express their ideas and talent through media, communication and journalism.

Media Cell:

An Media Cell has been formed to start the work of policy formation and implementation of guidelines at the institute.

1. Prof. (Dr.) Bhaskar Tripathy, Principal & President
2. Dr. Manas Ranjan Das, Dept. of ME & Convener
3. Prof. Saruk Mallick, Dept. of CE & Member

4. Prof. Laxmi Priya Das, Dept of MBA & Member
5. Prof. Satyaranjan Mishra, Dept of MCA & Member
6. Prof. Devikrishna Das, Dept of CSE & Member
7. Prof. Ranjan Kumar Samantaray, Dept of ECE & Member
8. Prof. Pradyumna Mallick, Dept of EE / EEE& Member
9. Prof. Saswat Biswal, Dept. of B. Sc & H & Member
10. Mr. Nirakar Mohapatra, SWO & Member

OBJECTIVE:

This Cell is responsible for handling PR activities of the college. It caters to the three major domains of the institute including Public Relations, Website and Facebook Page Management and Official Newspaper/Newsletter of the institute.

The Cell manages the media relations of the institute and keeps the media updated with the happenings at the institute. This primarily involves covering various events of the college, writing press releases, taking photographs and ensuring that each and every event of the college gets its due media coverage.

The Cell provides content for periodic updating of the college website. Also the official Facebook page of college is managed by this cell.

Roles & responsibilities of the members:

The committee is responsible for extensive coverage of all college events. It sends press releases to print and digital media, and posts updates on social media about all campus activities, blood donation camps, entrepreneur meets and student achievements and institute performance.

The committee handles all the official social media platforms like Facebook, Twitter, Instagram, Whatsapp, blog(s). etc.

Games and Sports Facilities

MoUs with Industries:

<https://rec.ac.in/website/MOU.pdf>