BCREC ANNUAL REPORT
2021-2022

Dedicated to "Quality Education"

Dr. B.C. Roy Engineering College, Durgapur

ANNUAL REPORT

(1st July, 2021 to 30th June, 2022)

Dr. B.C. Roy Engineering College, Durgapur
* NBA Accreditated for 5 Programs * NAAC Accreditated * NIRF Ranked *

Jemua Road, Fujhore, Durgapur- 713206

Website: www.bcrec.ac.in

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VISION

➢ To transform the institution into a global centre of learning through synergic application of creativity, innovation and discipline

MISSION

➢ Create ideal ambience for learning and growth

➢ Help students inherit value-systems, be creative and agile thinkers

➢ Establish Discipline, Value Added Education and Training & Placement as three core values

➢ Building capabilities among students to lead from the front as also be a team player

➢ Develop a symbiotic relationship between the institution, society and the community, for mutual betterment

➢ Expand the Vistas of higher learning in Technology and Management Fields, including Post-Graduate Studies and Research

➢ Encourage global vision and integration with International Best Practices for Local, Regional and National Development

QUALITY POLICY

We are committed to impart quality "Education and Training" that satisfy the requirements of our students in the fields of "Engineering, Pharmacy and Management" and our aim is to be an Institute of Excellence in global terms in the field of quality technical education through continual improvement.

We facilitate our faculty and support staff to update their knowledge and skill to match the dynamics of industrial and technological development.

HOMAGE

Mr. Dulal Mitra

(1949-2018)

Former President

Dr. B.C. Roy Engineering College, Durgapur (Society)

Dr. B.C. Roy Engineering College Fraternity pays respectful homage to Late Dulal Mitra, former President of Dr. B.C. Roy Engineering College, Durgapur (Society). His relentless pursuit of "Excellence in Education" had brought Dr. B.C. Roy Engineering College to the centre- stage of Engineering and Management Education in the district of Burdwan and the State of West Bengal. It was not in vain that in 2013, he was conferred the "Edupreneur Award" of Vice-Chancellor's choice.

Dr. B.C. Roy Engineering College Fraternity pledges to uphold his vision of creating a vast pool of technically proficient human resource for the benefit of mankind.

"Na hi Jnanena Sadrsam Pavitram iha vidyate! "

Certainly there is nothing as pure as knowledge in this universe. Knowledge that not just lays the foundations to successful careers but also enriches the mind.

FOREWORD

In today's rapidly evolving professional landscape, there is an increased obligation for judicial dissemination of technical knowledge for life-long success. We are living in an era where technological innovation is a dominant force for the growth and prosperity of a nation, and engineering has been an important driver of this innovation. It gives me great pleasure to welcome to this collaborative environment at Dr. B.C. Roy Engineering College is popularly known as "BCREC".

Our perseverance and endeavor are guided by our vision to transform the lives of our students, through exemplary education and training, in their journey of discovery, understanding, awareness, and perfection of cutting edge knowledge, skills and competencies.

Quest of excellence has been assumed here as paramount importance in academic achievements along with curiosity for knowing more through depth of understanding, leadership quality and interpersonal skill. BCREC prides itself on providing its students, both undergraduate and postgraduate with state-of-the-art infrastructure, facilities, ambienceand quality academic experience to prepare them as responsible and innovative global citizens having a firm grounding in their respective disciplines.

We are committed to maintain an environment which can facilitate encouraging enterprising skills of our students through professional competence and rich academic input by creation of new avenues and opportunities beyond the regular curriculum as well. The Institute have qualified, enthusiastic, and dedicated faculty, comprising of academicians with brilliant educational backgrounds, and industry experts. The institute has earned NBA Accreditation for two programmes and aspiring for all the programmes under its banner. I am confident that the team spirit of students, faculty and staff of the institution will take the institution to one of the best in the country in near future.

I warmly welcome you at our institute. I hope that apart from electrifying the campus life, you will make sure that you also enlighten the society with your knowledge and service.

Let the journey begin for a successful career.

With Best Wishes,

Tarun Bhattacharya

General Secretary

MESSAGE FROM THE PRINCIPAL

Of late, there have been a sea change in the academic, economic and technological environments the world over. Age-old attitudes and conventional mind-set are being discarded everywhere. With its articulated vision of emerging as a major player in the global scenario, and with its economy unshackled and forces of competition unleashed, India too is treading the new path. The wave of change sweeping across the country and the world has thrown up myriad opportunities- at the same time posing daunting challenges for all sections of Indian society. Education is no exception to this changing scenario.

A tremendous feeling of confidence and power can be leveraged by the formulation of a clear vision backed by definite plans for taking engineering, technology, and management education to the desired level of competitiveness. A technical institution supported by high-end infrastructure is the basic prerequisite for producing quality engineers. For India, more than ever before, it is essential to bring together the world of science and technologies for meaningful interventions in the socio-economic sphere. Modern engineering institutions that cover a wide spectrum in the knowledge space should lead from the front in such endeavors by utilizing their quality manpower and infrastructure.

BCREC evolved through the concerted effort of like-minded professionals and philanthropic entrepreneurs who strove hard to create an institution of global standards of learning through the synergic application of creativity, innovation, and discipline. A solidgrounding in terms of domain knowledge, hands-on training, capacity building, and managerial skills has enabled BCREC to emerge as an esteemed center of learning in the fields of engineering, technology, management, and computer applications, and that too within a short space of time. The institute has also earned NBA accreditation for B. Tech inECE & CSE disciplines.

The locational advantage offered by the Durgapur-Asansol Industrial belt has provided BCREC immense scope for direct interaction with large industries at every level. Dedicated Cells for Industry-Institute Partnership, National Service Scheme (NSS) Cell, and Entrepreneurship Development Cell have been set up by the Institute to install within the students-industry orientation and social responsibility.

The Institution emphasizes on enhancing the standard of education through a judicious admixture of academic and industrial expertise for inducting managerial skills and R&D impetus and e-learning amongst students and faculty members with a view to creating a world-class R&D infrastructure in an atmosphere conducive to the teaching-learning

process. The deep commitment and dynamism of the management also help in inculcating within the students' preparedness for facing competitiveness at every level.

I expect that our students would come forward to become a part of this whole learning process and take advantage of all the facilities that the Institution is providing to emerge as assets for the industry as also for society.

"Build your own dreams, or someone else will hire you to build theirs"

Prof.(Dr.) Sanjay S Pawar

Principal

OUR INSPIRATION

Dr. B.C. Roy Engineering College Society (BCREC) was named after the legendary physician Dr. Bidhan Chandra Roy, [1882–1962] the second Chief Minister of West Bengal in India who was a great visionary and a karma yogi. With steely determination, he worked like a crusader and took great pains to build a new West Bengal over the wrecks of a partition torn ravaged state. The Steel city of Durgapur is his dream child and a unique creation of his noble vision.

As a mark of our respect, Dr. B.C. Roy Engineering College is our humble tribute to him. Dr. B.C. Roy Engineering College (BCREC) Durgapur was founded in 2000. Since then, the BCREC has transformed itself in many ways. The college was modelled after the best institutions of the country, and even today retains some of these features.

The objective of the college was to effect re-organization of the system of education in the state so as to develop technical, technological education and research in engineering. Earlier, the college was affiliated under the University of Burdwan. Later, it got affiliation under the Maulana Abul Kalam Azad University of Technology (Formerly West Bengal University of Technology).

Structure of Dr. B.C. Roy Engineering College Society (BCREC Society)

Sl. No.	Name	Designation	Address	Mobile No
1.	Dr. Satyajit Bose	President	The Mission Hospital , 219(P), Immon Kalyan Sarani, Sector 2C, BidhanNagar, Dugapur - 713212	9800881701
2.	Tarun Bhattacharya	General Secretary	52, MOULANA AZAD SARANI, City Centre, Durgapur – 713216	9434011952
3.	Ratan Roy Chowdhury	Assistant Secretary	5/37, MAXMULLER PATH, City Centre, Durgapur – 713216	9434646746
4.	Jernail Singh	Treasurer	MWAV02, BENGAL AMBUJA City Centre, Durgapur – 713216	9434053499
5.	Mita Mitra	Vice- President	MWAV-11, BENGAL AMBUJA City Centre, Durgapur – 713216	9474556013
6.	Nikhil Sikdar	Executive Member	2/2, MICKLE SARANI SUBHASPALLY, BENACHITY Dugapur – 713213	7407252244
7.	Tapati Bhattacharya	Member	52, MOULANA AZAD SARANI, City Centre, Durgapur – 713216	9735206666
8.	Rita Singh	Member	MWAV02, BENGAL AMBUJA City Centre, Durgapur – 713216	9832194123

Brief Details About Us

Name of Head of the Institute	:	**Prof. (Dr.) Sanjay S Pawar**
Exact Designation	:	**Principal**
Phone number with STD code	:	**(0343) 2504121**
FAX number with STD code	:	**(0343) 2504059 / 2503424**
Email	:	**principal@bcrec.ac.in** **/ info@bcrec.ac.in**
Highest Degree	:	**Ph.D.** (IIT Bombay)
Field of specialization	:	APPLIED SCIENCES.
Name of the affiliating University	:	**Maulana Abul Kalam Azad University of Technology, West Bengal (Formerly West Bengal University of Technology)**
Address	:	**BF – 142, Salt Lake City, Kolkata – 700064**
Website	:	**www.makautexam.net** **www.makautwb.ac.in**
Latest affiliation period	:	**2022-2023 Academic Year**

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## Members of the Board of Governors and Their Brief Background

1	Prof.(Dr.) Binay K. Dutta, Visiting Professor at Indian Institute of Technology, Kharagpur	Chairman
2	Prof. (Dr.) Swapan Kr. Mondal, Professor, Kalyani Govt. Engg. College Representing Higher Education Dept., Govt. of West Bengal	Member
3	Director of Technical Education, Directorate of Technical Education, Govt of W.B. representing Director, DTE	Member
4	Prof. (Dr.) Arup Mukherjee, Professor, Department of Chemical Technology, University of Calcutta, representing MAKAUT	Member
5	Eastern Regional Officer, AICTE	Member
6	Prof. (Dr.) Keshab Bhattacharya, Educationist	Member
7	Dr. Aloknath De, Corporate Vice-President, & CTO, Samsung Electronics, Industry Representative	Member
8	Mr. Goutam Dasgupta, Director, Application Development, Capgemini Technology Services India Ltd.	Member
9	Prof. (Dr.) Arup Sinha, Vice President & Utility Head, Virtuoso Consulting & Technology Ltd.	Member
10	Prof. (Dr.) Harish Hirani, Director, CSIR-CMERI	Member
11	Director, NIT, Durgapur	Member
12	Dr. Satyajit Bose, President, BCREC Society & Chairman, The Mission Hospital	Member
13	Shri T. Bhattacharya, General Secretary, BCREC Society	Member
14	Shri J. Singh, Treasurer, BCREC Society	Member
15	Shri R. Roychowdhury, Asstt. Secretary, BCREC Society	Member
16	Smt. Mita Mitra, Vice-President, BCREC Society	Member
17	Shri N. Sikhdar, Executive Member, BCREC	Member
18	Prof. (Dr.) Sanjay S. Pawar, Principal	Member-Secretary
19	Prof. (Dr.) K.M. Hossain, Vice-Principal, Faculty representative, BCREC	Member
20	Prof. (Dr.) Narendra Nath Pathak, Dean (SW&A) & HoD (ECE), Faculty representative, BCREC	Member-Secretary

➢ Members of Academic Advisory Body Duly constituted and functioning regularly by the Director as Chairman, all HOD's as members and Registrar as Convener of the committee. Details are given below:

Sl. No	Name	Designation
1.	Prof. (Dr.) Sanjay S Pawar, Principal	Chairman
2.	Prof. (Dr.) Chandan Chattoraj, HOD (ME)	Member
3.	Prof. (Dr.) N.N.Pathak, HOD(ECE)& Dean(SW&A)	Member
4.	Prof. (Dr.) K.M.Hossain,HOD, Vice-Principal	Member
5.	Prof. (Dr.) Chandan Konar,HOD(CSE)	Member
6.	Prof. (Dr.) Suman Bhattacharjee, HOD (IT)	Member
7.	Prof. (Dr.) Sanjay Sengupta, HOD (CE)	Member
8.	Prof. (Dr.) Susanta Dutta, HOD (EE)	Member
9.	Prof. (Dr.) Jayanta Pal, HOD (BSH)	Member
10.	Prof. (Dr.) Somroop Siddhanta, HOD (FMS)	Member
11.	Prof. (Dr.) D Mukherjee, Adviser(CSE&IT)	Member
12.	Prof. (Dr.) C. K. Ghosh, HOD (R&D)	Member
13.	Prof. (Dr.) Pabitra Kumar Dey, HOD, MCA	Member
14.	Prof. Subhashish Pal, HOD (Exam)	Member
15.	Prof. Koushik Senapati, Assoc. Prof. (Maths)	Member
16.	Dr. Aloke Kahali, Head (Admn)	Member
17.	Cdre.Ratnakar Ghosh, Campus Admin.	Member
18.	Smt. Ruma Mitra, Registrar	Convener

Organizational Chart and Processes

BCREC ORGANISATIONAL STRUCTURE

• Nature and Extent of involvement of Faculty and students in academic affairs/improvements Each and every faculty member has been involved with mentoring for maximum of 20-25 students from all the years to provide specialized guidance to the students in matters of academics, career, personality development, social obligation, etc. Regularity in the classes is being treated as a "**toppriority**". Head of the Departments regularly monitor the class schedule of the dayin the early morning hour and engage substitute in case of absent teacher. As per directives of AICTE and the University, regular classes have been provided in the Class Routines for MOOCs courses and MAR activities. Students are also reciprocating with the initiatives taken by their teachers.

• **Mechanism / Norms and Procedure for democratic/good Governance**- Dr. B. C. Roy Engineering College, Society recognizes the need for decentralization

for the growth of the college and accords autonomy commensurate with the level of management. Heads of the departments are appointed who are given autonomy for efficient governance. The roles and responsibilities of administrators/decision makers for various assigned jobs listed below clearly depict the delegation of authority, providing operational autonomy leading to a decentralized governance system.

- Director implements and monitors the academics to cater to the college's vision andmission. He is responsible for the academic development of the college and monitors the progress of various teaching/learning processes. He also monitors Research and Development activities in the college through Project Monitoring & Industrial Liaisoning Cell (PMIL).

- Registrar is responsible for supervision and management of all administrative andoperational functions.

- Head of the departments are responsible for the day-to-day academic activities and assuring quality in teaching and learning process and administrative functions of the department and monitor various students' activities.

- In addition, the Librarian, Professor-In charge of Examination, Workshop Superintendent take care of library resources, examination, and workshop related activities. Other support functions like an admission of the students are handled by Senior Manager (Administration), Finance & Accounts related issues are looked after by Senior Manager (Finance). The placement Cell is looked after by the Head (Training & Placement) and the campus is looked after by the Campus Administrator and his team.

- **Student Feedback on Institutional Governance / Faculty Performance**- Studentfeedback is taken twice a year (once every semester) online and appropriate action is taken after analysis of the same in the Academic Council Meeting. The following figure illustrates the feedback process, which is available in the official website of the institute;
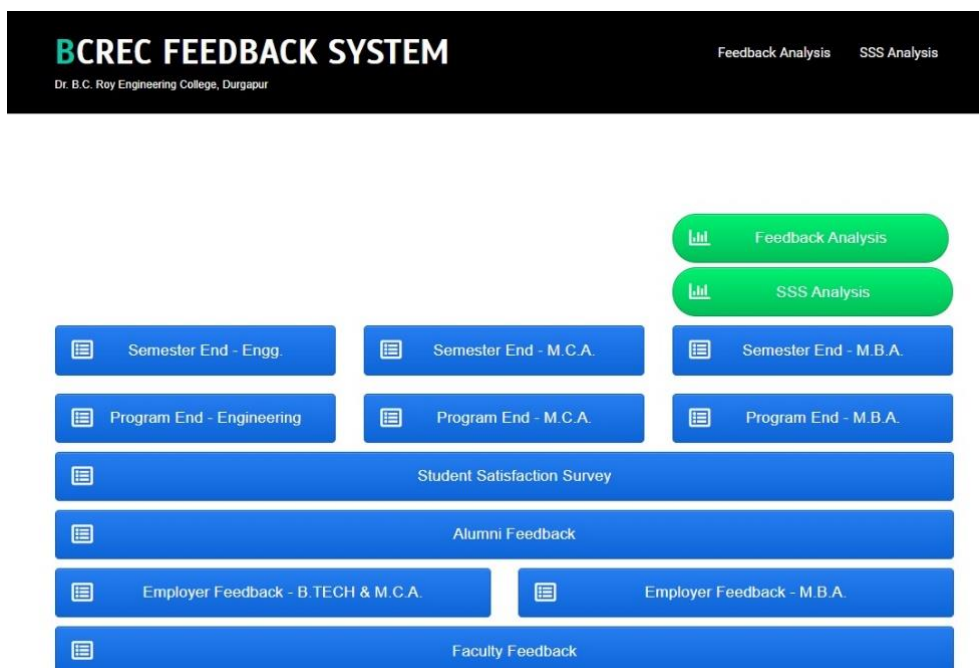
1. COLLEGE PROFILE & FACT SHEET

1.1 Brief Background

BCREC evolved from a coming together of like-minded professionals and philanthropic entrepreneurs with an objective to create an institution of global standards of learning through synergic application of creativity, innovation, and discipline. Established in the year 2000, BCREC Society within a short span of time made its mark as the center of excellence in the fieldsof engineering, pharmacy, and management education.

Dr. B.C. Roy Engineering College has been recognized as an e-Govt. Campus by the Engineering Watch (in association with National Informatics Centre, Govt. of India) among the 100 prestigious colleges nationwide.

1.2 Affiliations, Approvals & Accreditation

- Approved by AICTE, New Delhi
- Affiliated to the Maulana Abul Kalam Azad University of Technology, West Bengal(Formerly WBUT)
- Approved by Department of Higher Education, Govt. of West Bengal
- NBA Accredited for two programs. B,Tech. in CSE & ECE

1.3 Medium of Instruction

The medium of instruction and examination mean to be in English.

1.4 College Timings

Tuesday to Saturday from 10 am to 5.30 pm.

1.5 BCREC Campus

1.5.1 Location

Dr. B.C Roy Engineering College is located in a tranquil and conducive ambiance creating an ideal learning environment to stimulate intellectual and personal growth. The city is now both an industrial hub as well as an educational hub.

The very location of the institute itself, being in proximity to vast knowledge application areas, guarantees the fundamentals of quality technical and professional education. The college is established in an eco-friendly and sylvan surrounding, easily approachable by land-route from tertiary areas of Asansol, Raniganj and Burdwan. Kolkata is 150 km by rail and 186 km by road, and is just 3 hours journey from Kolkata.

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1.5.2 Salient Features

Sprawling Green Campus

- State-of-the-art Research Wing
- Qualified and Experienced Faculty
- Strong Alumni
- Need based Scholarships
- Multipurpose Air-conditioned Auditorium
- Zero tolerance to Ragging
- Separate Hostels Boy's & Girl's
- Digital Library with MOOCS & NPTEL
- High achievement in campus placements

Fig. 1.1- Areal View of the BCREC Campus

1.6 Facilities

1.6.1 Classrooms

The institute is structured with well-furnished classrooms having latest teaching aids. All classrooms are well lit, airy with spacious seating arrangements. The lights, sound, and air circulation make the room physically comfortable to support the teaching / learning enterprise.

The institute also has dedicated smart classrooms for all courses.

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A Smart Classroom is a presenter friendly classroom environment conducive to the teaching / learning process. All smart classrooms are equipped with OHP linked to a computer with high speed data networks and projection screen. The classrooms are acoustically built so as to prevent echo and reverberations. They are designed to promote maximum interaction between the faculty and the students.

(a)   (b)

Fig. 1.2- Photos of the Classroom (a) Smart Classroom & (b) Traditional Classroom

1.6.2 Wi-fi Facilities

The institute provides staff, faculty and students access to the wireless network on campus where available.

1.6.3 Multi-speciality Gymnasiums

A healthy body is the essence of a healthy mind. The institute provides well equipped multi-speciality gymnasiums for separately girls and boys alike.

1.6.4 Health Centre and Medical Facilities

The college maintains a Medical Unit to provide medical aid to students under the expert supervision of our experienced resident physician in collaboration with The Mission Hospital, Durgapur. The MOU with The Mission Hospital provides for a Doctor positioned at the College premises from 11:00 am to 5:00 pm. Provision for ambulance services for admission in The Mission Hospital is available for 24 hours. In addition, a college car is always stationed for any medical emergency of any student during College hours.

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(a)   (b)

Fig. 1.3- Medical Facilities in the Campus (a) Medical Centre & (b) Dispensing Room

1.6.5 Reprographics / Xerox Point

Photocopying facilities are available within the campus at multiple points to cater to the reprographic needs of all.

1.6.6 Uninterrupted Power Supply

The institute has a dedicated HT power supply, generator backup, and 10 KVA UPS, especially for the computer labs.

1.6.7 Banking Facilities

The campus has an AXIS Bank ATM and SBI ATM that provide 24 hrs ATM Banking facility apart from the fully operational M/s SBI Bank branch within the premises to facilitate monetary transactions for students and faculty alike.

(a)   (b)

Fig. 1.4- Banking Facilities in the Campus (a) Axis Bank ATM & (b) SBI Bank

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1.6.8 Educational Loan

The institute provides all assistance to open easy and prompt educational loan for the eligible students.

1.6.9 Cafeteria and Food Station

The college has two food stations that provide good quality snacks and meals to satisfy the taste buds of the faculty and the students at a very reasonable price. Even guardians who visit their wards may avail of the facility.

Fig. 1.5- Cafeteria in the College Campus

1.6.10 Open Air Auditorium & Multipurpose AC Auditorium

BCREC has two auditoriums, namely the Nazrul Manch and a fully equipped AC-Auditorium. Apart from that the Instituted also has one Seminar Hall named Albert Einstein Hall. The Albert Einstein Hall is a fully air-conditioned synchronized with sound systems and projectors facility for conduct of guest lectures, seminars, etc. Nazrul Manch, an open-air auditorium that accommodates over 900 students for cultural activities, fests etc.

Fig. 1.6- Open Air Auditorium

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1.6.11 Departmental Computer Labs with High-Speed Internet

Institute has state-of-the-art computer labs with high speed leased line internet connections with powerful servers and 100% UPS backup. Each student is provided with personal email id and password with adequate storage space on the student's server. There are also high-quality laser printers, DMP printers, scanners, and OHP and multimedia projectors. Students are encouraged to maximize their learning and computer skills by constant use of internet for research, making notes, submissions and presentations. Total computer resource is over 820 for entire BCREC. Proficient laboratory instructors are always there to help the students in the lab.

1.7 Accommodations

1.7.1 Halls of Residence (Hostels)

BCREC has well ventilated accommodations for boys' and girls' students within the campus that emote a pleasant feeling and enhance learning. Hostels are managed by female matrons (Girls Hostels) and male wardens (Boys Hostels) respectively apart from 24 hrs security is provided in each of the hostel blocks.

Each hostel offers complete facilities including boarding and lodging, common room, internet and Wi-fi, room telephone service etc. The following hostels (3-Boys /2-Girls) are currently available.

Table 1.1- Number of Students Residing in Different Hostels

Boys	Girls
Satyen Bose Hall of Residence Capacity: 376students	Mother Teresa Hall of Residence Capacity: 208 students
Aurobindo Boys Hostel Capacity: 204students	Nivedita Girls Hostel Capacity: 244 students
Chittaranjan Boys Hostel Capacity: 240students	

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Fig. 1.7- Boys' Hostel in BCREC Campus

1.7.2 Guidelines for Hostel Accommodation

Accommodation at boys' and girls' hostels being limited, students are advised to apply immediately after admission in separate prescribed form available in our corporate office. Admission to hostels is for one year duration and is subject to renewal annually depending on good conduct. Accommodation is allotted to students based on need, financial position and other allied aspects.

Hostel charges and seat rents etc. once paid cannot be refunded.

1.7.3 Guest Rooms and Professors Enclave

AC / Non AC guest rooms are also available for guardians on temporary basis on payment. In campus residential flats for Professors and high officials is located beside the girl's hostel to provide utmost security for students.

(a)   (b)

Fig. 1.8- Residing Facilities in BCREC Campus (a)For Faculty Members & (b) For Guests

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1.7.4 Central Library and Departmental Library

The well-equipped Dr. Meghnad Saha Central Library is housed in a separate sprawling three-storied building with internet connectivity and collections of text books, reference books, CD-ROM/DVD discs and online databases. It is a participant in the INDEST-AICTE Consortium and subscribes to IEL online and DEL online database besides the DELNET database.

The Central Library has a collection of over 80,000 books. It also accommodates a book bank from where students can borrow books for a longer duration. There are also departmental libraries attached to teaching departments. The composite holdings of all these libraries can be accessed for search from different corners of the college building on OPAC (Online Public Access Catalogue) run on time tested LIBSYS software. The library also provides reprographic and inter-library loan services.

Fig. 1.9- Meghnad Saha Central Library

1.7.5 DELNET (Developing Library Network)

Our institute is an Institutional Member of DELNET (IM-595). Accesses millions of Networked Library Resources through DELNET IP-Based Discovery Portal. It also avails facilities for DDS (Document Delivery Service.)

1.7.6 NDL (National Digital Library)

Our college is an Institutional member of NDL (National Digital Library of India), an initiative of Ministry of Human Resource Development under its National Mission on Education Information and Communication Technology (NMEICT). National Digital Library (NDL) is a pilot project to develop a framework of virtual repository of learning resources with a single-window search facility. Filtered and federated searching is employed to facilitate focused searching so that learners can find out the right resource with least effort and in minimum time. It is developed and hosted at IIT Kharagpur.

The institute also subscribes to IEEE(ASPP) package which contains 179 online journals with backfiles access since 2005 in the fields of Computer Science & Engineering, Electrical, Electronics, Telecom & related disciplines.

In addition to that Elsevier (Science Direct) which contains 275 journals with back files access since 2000, in the fields Engineering and Computer Science are also subscribed.

Our college is a Local Chapter of NPTEL (National Programme on Technology Enhanced Learning), an initiative by seven pioneer Indian Institutes of Technology (IIT Bombay, Delhi, Guwahati, Kanpur, Kharagpur, Madras and Roorkee) and IISc Bangalore and funded by MHRD, Govt. of India. NPTEL provides E-learning through online Web and Video courses in Engineering, Science and Humanities. This initiative offers online courses and certification in various topics. Contents for the above courses were based on the model curriculum suggested by All India Council for Technical Education (AICTE) and the syllabi of major affiliating Universities in India. NPTEL has started offering online certification courses through its portal.

There are 10 hours, 20 hours, as well as 40 hour courses offered twice a year.

The college publishes a journal of repute "The Bulletin of Engineering and Science", which publishes articles not only from Science and Engineering departments but also IT and Management.

BCREC is committed to provide research BCREC is committed to provide research and development activities in its campus. Research & Development Centre (R & D) of the college is a unique section which can accommodate several researchers at a time. The adjacent CAD/CAM/ROBOTICS Laboratory provides the required tool room support. The faculties are also encouraged to explore the research projects and participate in paper presentation in symposia, conference or workshops, model displays etc. Often the syllabus oriented study falls short to fulfil the demands of the industry. Keeping this in mind, BCREC organizes seminars and workshops in regular intervals, where stalwarts from both academia and industry share their knowledge and experience with the students on modern day issues.

Department of Electronics & Communication Engineering (ECE), of Dr. B.C. Roy Engineering College, Durgapur had signed a joint MoU with Xilinx, USA and Core EL Technologies India Pvt. Ltd. for up gradation of infrastructure in VLSI, Embedded Domain and other IT related topics and also for research programmes, projects and student internships. The intention of bringing innovation in the field of Modern Electronics and to enhance the quality of education imparted to students of the Electronics and Communication engineering disciplines.

Dr. B.C. Roy Engineering College, Durgapur is a Nodal Centre (NC) of IIT- Bombay Spoken Tutorial Project, nominated by Maulana Abul Kalam Azad University of Technology (MAKAUT). This empowers all students pursuing Higher Education to learn a range of IT Skills, from General IT/ Computer Skills, Programming Software to lucrative job oriented software training. The courses are useful for both jobs (Skill focus courses) and academics (Syllabus focus courses). The program is funded by MHRD, Govt. of India and Part of NMEICT. Hence, the Courses, Training, Day to Day Guidance and Certificates are all completely FREE of COST for life.

Dr. B.C. Roy Engineering College, Durgapur is a Nodal Centre for Virtual Lab which is a venture of IIT; Kharagpur under the MHRD sponsored Project. The Lab covers Analog Signals, Networks & Measurement & Basic Electronics like subjects which have direct link to Electronics & Communication Engineering/ Electrical Engineering/ Applied Electronics & Instrumentation Engineering disciplines.

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1.8 Other Important Details

Professional Society Chapters/Membership

1. Indian Society for Technical Education (ISTE) Chapter

BCREC has an ISTE Chapter (Chapter Code: WB-08) since 2008 with twenty five members.

2. The Institution of Engineers (India) Students' Chapter

BCREC has an IE (I) Students' Chapter (Chapter Code: ECSC/713206/BCRE) with more than hundred students members and twenty faculty members.

3. Computer Society of India (CSI) Membership

CSE & IT of BCREC has CSI membership with four members.

MOU with IIT, Alumni Venture (CLASSLE)

BCREC is perhaps the only institute in this part of the country to have strategic tie-ups with renowned IIT Alumni Venture CLASSLE, for technical improvement of students including career assistance.

Research and Development Initiatives

A Cell namely Project Monitoring and Industrial Liaising (PMIL) promote collaborative and sponsored research activities in the College. This Cell is actively working in close association with all the departments to augment the process and helping the young faculties in framing project proposals in collaboration with premier institutions and industry. Under the guidance of the Director, BCREC, the PMIL Cell also provides innovative approaches for development of new technologies, product and services. Embedded with the existing infrastructure like modern computational facilities, Application Software, Machinery, Instruments and huge knowledge-resource of the faculty, motivational research impetus runs in full-swing in the college. The faculty members continuously update themselves through global research initiatives, consultancy activities, exposure visits, academic development programmes, etc. BCREC is surrounded by several industries like SAIL-DSP, ASP, Thermal Power Plants, etc. and research organisations like CSIR-CMERI, etc. BCREC fully explores possibility of liaising with them. Currently about 10 research and consultancy project proposals are ready for various national funding agencies like DST-SERC, AICTE-RPS, NI-MSME, MNRE, ARDB, NI-MSME, MNRE, ARDB, AICTE-MODROBS, BRNS, IEI, etc. with substantial budget outlay.

During the past one year, faculty members and research scholars of BCREC published several research papers in peer reviewed journals and many papers were presented in national and international seminars/conferences. Some of the research papers have been indexed in international databases like Scopus, Google scholars, SCI, Index Copernicus, etc.

BCREC actively promotes students research and projects through collaborative platforms like IEI (India), IEEE xplore, etc. which have the distinction of being appreciated at national and international forum.

Texas Instruments Innovation Lab

Department of Electronics & Communication Engineering (ECE), of Dr. B.C. Roy Engineering, Durgapur had signed a joint MoU with Texas Instrument (TI), USA to set up TI Centre of Excellence and TI Innovation Lab for academic and research purpose. TI products are used worldwide by educators and researchers for Analog and digital communication analog circuit design, robotics, mechatronics, control and communication applications.

This TI Centre of Excellence gives students the opportunity to validate their knowledge and skills at a professional level. Hand-on experience of work and wide exposure during study period will not only enhance our students' chances for early placement but will also create and assure new opportunities for our students in the job market.

Moreover here we developed PCB (Printed Circuit Board) fabrication Lab. Though it is not included in the University Syllabus but interested students will gain the knowledge of fabrication techniques which will help them in their future professional life.

Alumni Association

At BCREC, we consider our alumni as the goodwill ambassadors and they have done us proud by proving their worth wherever they are. The Alumni Association is a platform of interface between our ex-students and the Institute. This platform not only facilitates effective and faster communication among the alumni members but also provides an opportunity to communicate throughout their life.

Fig. 1.10- Alumni Association in BCREC

International Collaborations

Expanding and strengthening collaboration worldwide is one of important focus areas of BCREC's strategy. As a result, BCREC has initiated partnerships with outstanding

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academic and other institutions across the globe to expand the student experience, faculty growth and contributions, and the impact of research done in the college.

BCREC has taken initiative to explore the possibilities of student exchange programmes through agreements with prestigious international institutions, like Lincoln University, Malaysia where students of this college will go for Summer School Programmes, Industrial Training, Projects, etc. It is not the students alone, the faculties will also be going to several Universities on Faculty Exchange Programmes to be at per with International Standard.

Industry-Institute Interaction (IIPC)

With the onset of globalization and opening up of Indian economy, the competition among industries have become stiff. To bridge the gap between the demand of industries and our urgent need to prepare students for jobs, experts from industry visit regularly to deliver special lectures, seminars to students to build their knowledge on latest cutting-edge technology and make them aware on the industry practices.

Entrepreneurship Development Cell (EDC)

Dr. B.C. Roy Engineering College has created budding entrepreneurs over the years through active participation of students in the "EDC" i.e. Entrepreneurship Development Cell. The social behavioural aspects and intelligent quotient of the students is nurtured to create innovative projects and also keeping in mind the social responsibility. Through the EDC we try to help the society at large and also develop the entrepreneur acumen of the students.

Fig. 1.11- Entrepreneurship Cell in BCREC

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Finishing School Activities

Our finishing school activities are intended towards giving finishing touches to our students through extensive coaching on communication skills, personality development and professional training activities. The desirable fundamental qualities of an engineer include logical and practical thought process, excellent communication skill and other soft skills, good work ethics, good computer literacy supported by a solid backing of sound technical education. An engineer is viewed as an innovator, planner, designer, manager and a producer of goods and services.

Soft Skills and Personality Enrichment

At BCREC along with focus on academic excellence we lay a lot of stress on holistic development of students in areas other than core academics which is the need of the hour. Personality development and Soft Skills programs are uniquely developed to groom the students to face the expectation and challenges of the professional world. Students are assessed on a regular basis and regular feedback is taken to ensure overall improvement and enrichment of their personalities. The sophisticated language lab is used to enhance communication skills.

Vocational Training (VT)

The Vocational Training Programme is compulsory for all B.Tech students as per WBUT curriculum. The duration of VT is at least one & half months. It is to be completed during the periods between end of 3rd year, sixth semester and beginning of 4th year seventh semester.

Students participate in wide range of activities through Student Development Activity Clubs such as the Debate Club, BCREC Creative Mates Photography Club, Karate Club of BCREC, and other formal and informal clubs department wise.

Whether a budding sports star of the future or a sporadic exerciser, our state of the art sports facilities, backed up with a selection of excellent services, provide the ideal venue for a range of activities, available to all students, at all levels.

Campus life at BCREC

Campus life at BCREC has a vast array of sports activities The Outdoor facilities include athletics (Track field with all accessories), Football, volleyball, basketball, badminton courts etc. The college provides excellent indoor facilities for table tennis, chess, carom etc. In addition to this, college have a yoga centre, where a certified yoga teacher takes the classes. The Annual Sports Day Celebrations are organised every year on a grand scale with enthusiasm and fervour. Cultural and sports events bolster the confidence and team spirit of the students and participation in sports gives a boost to one's concentration and competitive spirit.

Horizon - An engineer's paradise to portray the innovativeness and agility of a techie mind, the technological fest of BCREC. The festival of engineers mainly focuses on different innovative topics like Robotics, Ethical Hacking etc. Full of innovative events and exhibition, the students at the tech fest also participate and compete with top institutes of the country and also generates mediaattention in print as well as electronic.

A student's first step towards a rich and fulfilling campus life at BCREC. The institute gets awakened with cheers from newly enrolled students of B.Tech, M.Tech, MCA and MBA disciplines along with their parents and guardians that converges from different destinations to their institution of choice. The "fresh "students are welcomed and oriented with the rules and conduct of the institute.

This College is the first private college in the vicinity to start the NCC program being registered at the 14 Bengal Battalion with headquarters at Asansol. Students are encouraged to join the NCC programme. This instils discipline amongst them. The NCC troops invigorated under the leadership of Prof. I/C Smt. S. Lahiri puts up a grand march past in honour of the Indian Tricolour especially on India's Independence Day and Republic Day every year.

In addition Rabindra Jayanti, Republic Day and Independence Day, religious festivals like Janmastami, Sree Sree Saraswati Puja, Viswakarma Puja etc. are celebrated.

The financial strategy of the institute places student development as a key priority. The Tuition Fee Waiver (TFW) Scheme of AICTE is available only for undergraduate level engineering course for economically backward meritorious students of West Bengal up to maximum of 5% of sanctioned intake per course are available on supernumerary basis over and above the sanctioned seats for admission. The waiver is limited to the tuition fee only but all other fees except tuition fee will have to be paid by the beneficiary. The selection of candidates for the Tuition Fee Waiver Scheme shall be decided on the basis of merit and preference of eligible students in the State Joint Entrance Examination. A considerable sum from BCREC Student Development Fund is effectively put to use for the academic development and improvement. To maximize the potential of the students, the Minority Welfare Merit-cum-Means Scholarship scheme allows students from humble backgrounds to avail subsidized tuition fees at all the campuses of BCREC. Many students in the past have benefitted from this scheme as well as other schemes available such as the SC/ST and OBC Post Matric Scholarship Scheme that caters to financial assistance to students from Scheduled Caste / Tribes or other backward classes.

Sports Facilities

BCREC have a good reputation in the region for their sports & culture. BCREC use to participate in different sporting events across the sub-division. In the BCREC campus, we have a great facility for different sports. Football, Cricket, Basketball, Volleyball, Karate, Badminton, Yoga are the different games & sports facilities available in the campus. The football ground has the maintenance facility where periodic maintenance is done. For the sports like karate, football, yoga- BCREC have appointed professional trainers & coaches who are dedicated and reputed in the Durgapur sub-division.

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(a)

(b)   **(c)**

Fig. 1.12- Sports Facilities in BCREC (a) Yoga & Meditation Centre, (b) Football Ground & (c) Drip Irrigation System for Watering in the Ground (Maintenance)

Code of Conduct

All students must abide by the Rules and Standing Orders of the College. Violation of Rules and Standing Orders of the college or any misconduct inside and outside the College Campus or in Halls of Residence, will render a student liable to disciplinary action and may lead to expulsion from the college. At the time of admission, students will have to sign an undertaking to this effect and also to be endorsed by the guardians.

Further, if as a result of any demonstration or strike, any property of the College Campus or Halls of Residence is damaged, the cost of the same will be recovered directly from the students identified wherever possible or else collectively from such group of students as are responsible for the demonstration or strike.

Attendance and Examination

The strict observance of attendance and the examination sanctity has been a prime asset of the institute. Each student is required to secure at least 75% attendance as per WBUT norms in both theory and practical classes. Failure to attain the required %age debars a student for appearing in semester examinations.

Examination Misconduct

Any action which prejudices the integrity of the University Examinations shall be considered to be an academic misconduct and shall be punishable by appropriate disciplinary action. Academic Misconduct includes cheating in examinations, assignments, project or any other test used in judging students' performance in the course of a programme of study. Impersonating another student or entering into agreement with another person to be impersonated is an act of examination misconduct.

Discipline

All students must abide by the rules and standing orders of the college, violation of which or any misconduct inside or outside the college campus may lead to disciplinary action as per the regulations and render a student liable to expulsion from the college. Students have to sign an undertaking to this effect for the above during admission. Further, if as a result of any demonstration or strike, any college property is damaged, the cost will be covered directly from the students who are identified or collectively from such group of students who are responsible for it. In case of non-identification of any student(s) mass fine shall be imposed thereon.

Anti-Ragging Measures

As per the latest amendment to UGC Regulations on curbing the menace of ragging in higher educational institutions, 2009 [http://www.ugc.ac.in/page/Ragging-Related-Circulars.aspx] ragging is defined as – "Any act of physical or mental abuse (including bullying and exclusion) targeted at another student (fresher or otherwise) on the ground of colour, race, religion, caste, ethnicity, gender (including transgender), sexual orientation, appearance, nationality, regional origins, linguistic identity, place of birth, place of residence or economic background. "

Ragging in any form on any student inside or outside the college campus or hall of residence is strictly prohibited as per W.B. Govt. Anti-Ragging Act. Students found indulging in ragging shall be subject to strict disciplinary action including expulsion from the college. Supreme Court also has declared ragging as a nasty crime and advised for immediate serious action leading to even jail. The decision of the Principal and the anti-ragging committee regarding all matters on ragging based on the report of the anti-ragging committee will be final.

Dress Code

Proper dress code helps to bring a sense of discipline, sense of belonging and professional attitude leading to students' achieving a better edge in today's highly competitive job market.

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The Institute strictly maintains its Dress Code and ID card as compulsory for all students. Students not in prescribed uniform and/or not possessing a valid ID card are liable to be debarred from entering the campus / attending classes. To maintain uniformity of colour and quality, the uniform has to be ordered from the authorized shop in Durgapur, duly approved by the college. Name of the shop will be given during admission. Please note that Dress Kit may be procured from outside as per College uniform sample.

For Boys: Grey Trousers with off-white (light cream) shirts with emblem emblazoned ties, black ties, black shoes with white socks.

For Girls: Grey Skirt with off-white shirt with emblem emblazoned ties, black shoes with white socks. Grey Salwar (Churidar) with off-white (light cream) kameez for girls also may be allowed but is not encouraged. Winter Navy Blue Blazers from November to February for both boys and girls is compulsory. Girls' students opting for Salwar-Kameez may wear navy blue cardigan during winter. Earmarked Tie and Metal Emblem will be supplied to each student by the college at a nominal cost during admission.

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2. STUDENTS' STATISTICS

The Institute have All the B.Tech. courses have the duration of 4 years, whereas the M.Tech. courses are of 2 years duration. Master of Business Administration is of the duration of 2 years. On the other hand, the Master of Computer Application have the duration of 3 years; affiliated to West Bengal University of Technology (WBUT) (currently known as Maulana Abul Kalam Azad University of Technology (MAKAUT)). At present, M. Tech. programmes are offered in four disciplines. The number of students enrolled in both the batches are evenly distributed. Further, all final year students who appeared in the examination could complete their courses successfully.

2.1 Details of Total Number of Seats during the Year 2021-22

From the current academic year, there are two under graduate courses have been opened; Computer Science & Design (CSD) with a capacity of 60 & Artificial Intelligence & Machine Learning (AIML) with a capacity of 30. The number of total seats for new admission for the academic year, approved by AICTE;

Table 2.1- Number of Seats Approved by AICTE

Sl. No	Name of Course	UG / PG	Approved Intake for 2021-22
1.	Computer Science and Engineering	UG (B.Tech)	120
2	Electronics & Communication Engineering	UG (B.Tech)	120
3	Electrical Engineering	UG (B.Tech)	120
4	Information Technology	UG (B.Tech)	60
5	Mechanical Engineering	UG (B.Tech)	90
6	Civil Engineering	UG (B.Tech)	60
7	Computer Science & Design	UG (B.Tech)	60
8	Artificial Intelligence & Machine Learning	UG (B.Tech)	30
9	Master in Business Administration	PG (MBA)	60
10	Master in Computer Applications	PG (MCA)	60
11	Modern Communication Engineering	PG (M.Tech)	18
12	Power System Engineering	PG (M.Tech)	18
13	Computer Systems and Technology	PG (M.Tech)	18
14	Mechanical Engineering	PG (M.Tech)	18

2.2 Details of the Admission during the Year 2021-22

2.2.1 B. Tech Admission Process

Admissions are made through the Joint Entrance Examination (WBJEE) conducted by the West Bengal Joint Entrance Examinations Board (WBJEEB) and Joint Entrance Examination (JEE-MAIN) conducted by Central Board of Secondary Education (CBSE), New Delhi. After allotment of seats in counselling, candidates are required to complete further formalities for admission in the college campus.

Age Restriction

Candidate must be 17 (seventeen) years of age or above as on 30-06-2021. There is no upper age limit. A candidate born on or after 1-1-2002 is not eligible to appear in the WBJEE 2020.

Eligibility Criteria

a. Candidate must have passed the qualifying examination i.e the '10+2' examination with Physics and Mathematics along with any one of Chemistry/ Biotechnology/ Biology/ Computer Science/ Computer Application as compulsory subjects with individual pass marks (in both theory and practical where ever applicable) in all the three subjects as stated above in regular class mode.

b. Must have obtained at least 45% marks (40% in case of reserve category candidates) in the above three subjects taken together.

c. Must have passed English in the '10+2' examination with at least 30% marks

d. The Board of the said qualifying examination must be recognized by the Central Government or State Government concerned.

Medical Fitness

Medical Certificate will have to be produced during counselling from a Registered Medical Practitioner regarding physical and mental fitness as per prescribed format to be provided at the time of counselling.

2.2.2 B.Tech Lateral Entry

i) As a follow-up of AICTE scheme for admission of diploma holders to degree courses, Dept. of Higher Education, Govt. of West Bengal has introduced a scheme for lateral entry from Polytechnics directly to the 2nd year, subject to fulfilment of following conditions (subject to change from time to time).

ii) Diploma holder should be a bonafide student of West Bengal and a resident of the state for at least 10 years.

iii) Should have passed diploma courses from an AICTE approved polytechnic of the state with minimum 45% marks in the relevant discipline and learning Special Joint Entrance Examination of the state is the eligibility. B.Sc. students are also eligible after qualifying JELET exam.

iv) Diploma holders will be admitted to degree courses in engineering in the same discipline the diploma was awarded (in case of IT Degree Course a diploma holder in Computer Engineering is eligible).

v) Admission will be strictly on merit basis.

vi) Lateral entry to 2nd year 1st semester level is limited to 20% of sanctioned intake.

2.2.3 M.Tech. Admission Process

Candidates desirous of seeking admission to post-graduate courses in engineering at Dr. B.C. Roy Engineering College, Durgapur, through WBUT-PGET Entrance Exam. Both GATE qualified and Non-GATE candidates should appear for PGET Entrance conducted by MAKAUT as per regulations.

The application for admission is to be submitted online at the university website www.wbut.ac.in. GATE qualified candidates are eligible for scholarship from AICTE as per AICTE norms.

2.2.4 MBA Admission Process

Duration- 2- year (full time) MBA Degree from West Bengal University of Technology (WBUT).

i) Any graduate (10 + 2+ 3), final year student is also eligible

ii) Selection will be on the basis of GD and PI

iii) Must Qualify MAT/JEMAT [However CAT / CMAT candidates can also apply subject to the guidelines available from MAKUT time to time]

2.2.5 MBA Admission Process

Duration- 3-year fulltime MCA Degree from West Bengal University of Technology (WBUT).

Eligibility: Candidate should have the following qualification;

i) A valid rank in JECA (Current Year) conducted by West Bengal Joint Entrance Examinations Board.

ii) Recognized Bachelor's Degree of minimum 3 (three) years duration with Mathematics at 10+2 level or at graduate level.

iii) Obtained at least 50%marks (45% marks for candidate belonging to reserved categories) at the qualifying examination.

Table 2.2- Number of Students Admitted in the Academic Year 2021-22

Sl. No.	Name of Course	UG / PG	Number of Studentsgot admitted in 2021-22 (First Year & Lateral Entry)
1.	Computer Science and Engineering	UG (B.Tech)	140
2	Electronics & Communication Engineering	UG (B.Tech)	152
3	Electrical Engineering	UG (B.Tech)	156
4	Information Technology	UG (B.Tech)	70
5	Mechanical Engineering	UG (B.Tech)	107
6	Civil Engineering	UG (B.Tech)	75

Sl. No.	Name of Course	UG / PG	Number of Studentsgot admitted in 2021-22 (First Year & Lateral Entry)
7	Computer Science & Design	UG (B.Tech)	62
8	Artificial Intelligence & Machine Learning	UG (B.Tech)	32
9	Master in Business Administration	PG (MBA)	60
10	Master in Computer Applications	PG (MCA)	60
11	Modern Communication Engineering	PG (M.Tech)	02
12	Power System Engineering	PG (M.Tech)	05
13	Computer Systems and Technology	PG (M.Tech)	08
14	Mechanical Engineering	PG (M.Tech)	05

2.3 Number of Students Completing Their Respective Degrees during the Year 2021-22

Table 2.3- Number of Students Successfully Completing Their Studies in the Even Sem 2021-22 Academic Year

Name of Course	UG / PG	Number of students appeared in the final year examination	Number of students passed in final year examination
Computer Science and Engineering	UG (B.Tech)	134	134
Electronics & Communication Engineering	UG(B.Tech)	136	136
Electrical Engineering	UG(B.Tech)	129	129
Information Technology	UG(B.Tech)	67	67
Applied Electronics and Instrumentation Engineering	UG(B.Tech)	14	14
Mechanical Engineering	UG(B.Tech)	108	107
Civil Engineering	UG(B.Tech)	85	85
Master in Business Administration	PG (MBA)	60	59
Master in Computer Applications (2-Year Course)	PG (MCA)	60	59
Master in Computer Applications (3-Year Course)	PG (MCA)	20	20
Modern Communication Engineering	PG(M.Tech)	3	3
Power System Engineering	PG(M.Tech)	15	15
Computer Systems and Technology	PG(M.Tech)	4	4
Mechanical Engineering	PG(M.Tech)	5	5

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3. DETAILS OF THE FACULTY MEMBERS

The teaching role of faculty members reflects their centrality in addressing the educational mission among colleges and universities. As faculty members teach, they disseminate and impart basic or applied knowledge to students and assist students with the learning process and applying the knowledge. In this construction of the teaching role, the teacher is the content expert, and students are regarded as learners or novices to the academic discipline or field of study. Faculty members are expected to follow developments in the field so their expertise and knowledge base remain current. At many universities, faculty members are also expected to participate in creating the new developments that are taught, which sometimes leads to tensions about appropriate priorities for research and teaching roles.

In BCREC, we have a pool of experience faculty members with a rich industrial experience. Faculty members employ a variety of teaching strategies. In a circuit theory lecture section, a faculty member may deliver lectures that are complemented by regular and smaller applications. At an operation research class, faculty members may work side by side with students diagnosing and addressing optimized solution of a problem. In a surveying class, students may conduct experiments or field work in regular laboratory sessions to complement their growing conceptual knowledge and hone their inquiry skills. Students in a digital image processing class may work alongside faculty members, fellow students and house staff to process a digital image. In a graduate seminar, students may lead selected discussions supplemented by a faculty member's input and appraisal. Students enrolled in BCREC may attend class using technological real-time hook-ups or may independently complete learning modules and communicate with the project guide through e-mail only as needed or stipulated for the preparation of the project report. The teacher is also responsible for assessing students' learning, and a wide range of strategies may be used, such as tests, papers, and project-oriented demonstrations of knowledge. Following is the list of faculty members who are currently working in BCREC;

Table 3.1- List of Faculty Members across all the Departments

Name of the Full-time teacher	Designation	Name of the Department
Dr. Chandan Konar	Professor & HoD	COMPUTER SCIENCE AND ENGINEERING
Dr. Raj Kumar Samanta	Professor	
Dr. Dipendra Nath Ghosh	Professor	
Dr. Anirban Bose	Assistant Professor	
Bappaditya Das	Assistant Professor	
Hiranmay Samaddar	Assistant Professor	
Suvobrata Sarkar	Assistant Professor	
Saindhab Chattaraj	Assistant Professor	
Amitabha Mandal	Assistant Professor	
Sabbir Reza Tarafdar	Assistant Professor	
Kalpana Roy	Assistant Professor	
Biswajit Mondal	Assistant Professor	
Dr. Arindam Ghosh	Assistant Professor	
Biswadeb Goswami	Assistant Professor	

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Name of the Full-time teacher	Designation	Name of the Department
Sanjib Saha	Assistant Professor	COMPUTER SCIENCE AND ENGINEERING
Sayed Zahir Hasan	Assistant Professor	
Anandaprova Majumder	Assistant Professor	
Chandan Das	Assistant Professor	
Ruma Ghosh	Assistant Professor	
Krishnendu Hazra	Assistant Professor	
Biswajit Saha	Assistant Professor	
Joyjit Patra	Assistant Professor	
Monalisa Chakraborty	Associate Professor	
Shovan Bhattacharjee	Assistant Professor	
Paragkanti Chattopadhyay	Assistant Professor	
Rajib Kumar Mondal	Assistant Professor	
Arun Kumar Sadhu	Assistant Professor	
Shaon Bandyopadhyay	Assistant Professor	
Atanu Maity	Assistant Professor	
Susanta Karmakar	Assistant Professor	
Debkanta Chakraborty	Assistant Professor	
Dr. Narendranath Pathak	Professor & HoD	ELECTRONICS & COMMUNICATION ENGINEERING
Dr. Chandan Kumar Ghosh	Professor	
Dr. Khondekar Mofajjal Hussain	Professor	
Dr. Sarit Pal	Professor	
Dr. Tapas Mondal	Associate Professor	
Dr. Tribeni Prasad Banerjee	Assistant Professor	
Dr. Aloke Saha	Assistant Professor	
Keka Hajra	Assistant Professor	
Dr. Rajdeep Ray	Assistant Professor	
Dr. Aritra Bhowmik	Assistant Professor	
Dr. Mrinmoy Chakraborty	Assistant Professor	
Koustav Roy	Assistant Professor	
Tapas Roy	Assistant Professor	
Anirban Chattopadhyay	Assistant Professor	
Dipta Chaudhuri	Assistant Professor	
Dr. Ankita Mitra	Assistant Professor	
Dr. Abhijit Banerjee	Assistant Professor	
Dr. Rajib Banerjee	Assistant Professor	
Debipriya Dutta	Assistant Professor	
Nilkamal Bhunia	Assistant Professor	
Dr. Sourav Moitra	Assistant Professor	
Moutusi Mondal (ROY)	Assistant Professor	
Dr. Anup Kumar Das	Assistant Professor	
Surajit Batabyal	Assistant Professor	
Subhadra Deb Roy	Assistant Professor	
Pradipta Sarkar	Assistant Professor	
Name	**Designation**	

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Ramkrishna Rakshit	Assistant Professor	
Soumendra Pain		
Ardhendu Sekhar Chattopadhyay	Assistant Professor	
Surajit Batabyal	Assistant Professor	
Dr. Jayanta Pal	Associate Professor & HoD	Basic Science & Humanities
Dr. Saurav Ranjan Das	Associate Professor	
Dr. Suneeta De	Assistant Professor	
Dr. Sharmistha De Dutta	Assistant Professor	
Dr. Santanu Patra	Assistant Professor	
Dr. Shashi Bajaj Mukherjee	Assistant Professor	
Dr. Madhushree Kole	Assistant Professor	
Dr. Sukalpa Dey	Assistant Professor	
Koushik Senapati	Associate Professor	
Debadrita Sen	Assistant Professor	
Sreejata Sen Sharma	Assistant Professor	
Sarabjeet Lahiri	Assistant Professor	
Subhashish Pal	Assistant Professor	
Sudip Kumar Gorey	Assistant Professor	
Sukarna Dey Mondal	Assistant Professor	
Jaya Bhattacharjee (Mukherjee)	Assistant Professor	
Avijit De	Assistant Professor	
Sohini Ghosh	Assistant Professor	
Sreeparna Bhattachaya	Assistant Professor	
Dr. Taniya Chakraborty	Assistant Professor	

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Name of the Full-time teacher	Designation	Name of the Department
Dr. Susanta Dutta	Associate Professor & HoD	ELECTRICAL ENGINEERING
Dr. Sumit Banerjee	Professor	
Dr. Dola Sinha	Assistant Professor	
Anupam Sinha	Assistant Professor	
Dr. Sanjoy Kumar Saha	Assistant Professor	
Mou Das Mahapatra	Assistant Professor	
Basudeb Mondal	Assistant Professor	
Dr. Tushnik Sarkar	Assistant Professor	
Dr. Tapan Kumar Chattopadhyay	Assistant Professor	
Dipak Kumar Dhak	Assistant Professor	
Sidhartha Ghosh	Assistant Professor	
Dr. Sourav Paul	Assistant Professor	
Chandan Paul	Assistant Professor	
Kingsuk Majumdar	Assistant Professor	
Dr. Sneha Sultana	Assistant Professor	
Sunil Kumar Choudhary	Assistant Professor	
Soumen Biswas	Assistant Professor	
Snehasish Ghosal	Assistant Professor	
Dr. Chaity Sarkar	Assistant Professor	
Subrata Mandal	Assistant Professor	
Soham Dey	Assistant Professor	
Adhit Roy	Assistant Professor	
Saradindu Mondal	Assistant Professor	
Dr. Bijoy Laxmi Koley (Midya)	Assistant Professor	
Dr. Soumen Mallick	Assistant Professor	
Dr. Kamalika Tiwari	Assistant Professor	
Ritu Rani De (Maity)	Assistant Professor	
Suman Dasgupta	Assistant Professor	
Dr. Suman Bhattacharjee	Associate Professor & HoD	INFORMATION TECHNOLOGY
Dr. Debaprasad Mukherjee	Professor	
Dr. Gour Sundar Mitra Thakur	Assistant Professor	
Prabal Kumar Sahu	Assistant Professor	
Manas Kumar Roy	Assistant Professor	
Md Keramot Hossain Mondal	Assistant Professor	
Dr. Prasanta Majumder	Assistant Professor	
Dr. Dinesh Kr. Pradhan	Assistant Professor	
Sandip Chakraborty	Assistant Professor	
Dr. Moumita Pradhan	Assistant Professor	
Priyanka Roy	Assistant Professor	
Paramita Manna	Assistant Professor	
Pratap Sharma	Assistant Professor	
Banashree Chatterjee	Assistant Professor	

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Name of the Full-time teacher	Designation	Name of the Department
Dr. Kanchan Chatterjee	Professor & HoD	MECHANICAL ENGINEERING
Dr. Chandan Chattoraj	Professor	
Dr. Subrata Samanta	Associate Professor	
Dr. Arijit Banerjee	Associate Professor	
Shyama Charan Chakrabarty	Associate Professor	
Dr. Manoj Kundu	Assistant Professor	
Pabitra Kr. Mandal	Assistant Professor	
Partha Sarathi Bose	Assistant Professor	
Dr. Rupali	Assistant Professor	
Suman Karmakar	Assistant Professor	
Subhajit Bhattacharya	Assistant Professor	
Chitta Sahana	Assistant Professor	
Dr. Subhas Chandra Moi	Assistant Professor	
Siddhartha Bhowmick	Assistant Professor	
Rajeev Ranjan	Assistant Professor	
Arka Banerjee	Assistant Professor	
Rakesh Biswas	Assistant Professor	
Anubhav Roy	Assistant Professor	
Pranesh Kr. Das	Assistant Professor	
Deepak Kumar	Assistant Professor	
Koushik Chatterjee	Assistant Professor	
Ranjit Kumar Roy	Assistant Professor	
Shivabrata Majumder	Assistant Professor	
Dr. Raj Kumar Samanta	Professor	CSD
Dr. Gour Sundar Mitra Thakur	Associate Professor	AIML
Dr. Sanjay Sengupta	Assistant Professor & HoD	CIVIL ENGINEERING
Dr. Sabyasachi Chandra	Professor	
Arijit Kumar Banerji	Assistant Professor	
Md. Hamjala Alam	Assistant Professor	
Shovan Roy	Assistant Professor	
Chanchal Das	Assistant Professor	
Ankita Som	Assistant Professor	
Amit Kotal	Assistant Professor	
Anindita Pan	Assistant Professor	
Anupam Kumar Biswas	Assistant Professor	
Pranoy Roy	Assistant Professor	
Sayantan Dutta	Assistant Professor	
Soumyadip Das	Assistant Professor	
Subhashis Chowdhury	Assistant Professor	
Koyndrik Bhattacharya	Assistant Professor	

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Name of the Full-time teacher	Designation	Name of the Department
Dr. Somroop Siddhanta	Professor & HoD	MASTERS IN BUSINESS ADMINISTRATION
Dr. Arunava Mookherjee	Professor	
Dr. Indrani Sengupta	Assistant Professor	
Partha Chattopadhyay	Assistant Professor	
Sandip Mukherjee	Assistant Professor	
Krishna Roy	Assistant Professor	
Dr. Bhaswati Roy	Assistant Professor	
Niloy Kumar Bhattacharjee	Assistant Professor	
Aparna Bhaduri	Assistant Professor	
Subhashis Dutta	Assistant Professor	
Shouvick Kumar Chandra	Assistant Professor	
Dr. Rajiv Roy	Professor	
Sayanti Samanta	Assistant Professor	
Dr. Pabitra Kumar Dey	Assistant Professor & HoD	MASTERS IN COMPUTER APPLICATIONS
Dr. Subir Gupta	Assistant Professor	
Debasis Guha	Assistant Professor	
Ansuman Mahanty	Assistant Professor	
Subhrangsu Chandra	Assistant Professor	
Dr. Falguni Chakraborty	Assistant Professor	
Uday Kumar Banerjee	Assistant Professor	
Anupam Baidya	Assistant Professor	

3.1 Teachers Receiving Ph.D Degree during the Academic Year 2021-22

In the last academic year, the following faculty members have received their Ph.D degrees;

Table 3.2- Faculty Members of Different Departments Receiving Their Ph.D Degree during 2021-22 Academic year

Name	Department
Dr. Shovan Roy	CE
Dr. Sayantan Dutta	CE
Dr. Chandan Paul	EE
Dr. Pabitra Kumar Mondal	ME
Dr. Jaya Bhattacharjee	BSH
Dr. Shibendu Mahata	EE
Dr. Rajeev Ranjan	ME

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4. PARTICIPATION IN FACULTY DEVELOPMENT PROGRAM & PUBLICATION DETAILS

As we know that faculties have the most important role to play in influencing the student's career and unarguably an institution having the best faculties who are skilled in latest technologies will top the tables in coming years.

This in turn poses a great challenge to the quality of education provided to the young and promising students. Because of this, many educational institutions are finding it difficult to maintain their education standards, as providing state of the art infrastructure alone is not enough but having the right faculty is equally important.

The Faculty Development Program provides opportunities for faculty to reflect on current knowledge about and practice of effective teaching and learning through dialogue, assessment and research. The Faculty Development Program hosts group workshops and individual consultations for the faculty to develop and share their experiences and explore creative pedagogic methods and resources for different settings and outcomes of student learning. The aim of the faculty development programmes is to promote campus-wide excellence in teaching which supports the professional development of new faculty members in their early careers and enhances student learning.

If we consider all these things in the Faculty Development Program then any faculty can easy to grow in their professional career and achieve the latest opportunities which are beneficial for them.

4.1 Benefits of the Faculty Development Program

- To make faculty skilled in latest technologies
- To make them integrate more technology onto their teaching
- To orient faculty to institution's objective & vision
- To expand faculty roles
- To help faculty find work balance
- To help for making quality and concern in the education
- To improve research skills with quality work

4.2 Details of the Faculty Members Participated in FDPs

Table 4.1- Participation of Faculty Members in FDPs

Name	Name of the FDP Program	Duration
Chandan Koner	Applications of Machine Learning	22-02-2022 to 26-02-2022

Name	Name of the FDP Program	Duration
Chandan Das	Modern Applications of Artificial Intelligence & Machine Learning in Hardware & Software	14-09-2021 to 18-09-2021
Paragkanti Chattopadhyaya	Advancements of Cyber Security	22-08-2022 to 26-08-2022
Biswadev Goswami	3D Printing & Design	17-08-2021 to 21-08-2021
Monalisa Chakraborty	Introduction to Machine Learning	22-01-2022 to 25-01-2022
Joyjit Patra	Inculcating Universal Human Values in Technical Education	04-10-2021 to 08-10-2021
Anirban Chattopadhyay	Applications of Machine learning	22-2-2022 to 26-02-2022
Debipriya Dutta	Application of Artificial Intelligence on Geospatial Data"	26-07-2022 to 30-09-2022
Dr Tapas Mondal	Advancements of Cyber Security	22-08-2022 to 26-08-2022
Dr. Aloke Saha	Application of Machine Learning	22-02-2022 to 26-02-2022
Dr. Anup Kumar Das	FDP on Machine Learning and Deep Learning Approach towards Computer Vision	22-02-2022 to 26-02-2022
Dr. Tribeni Prasad Banerjee	Introduction to Machine Learning	22-01-2022 to 25-01-2022
Moloy Mukherjee	Artificial Intelligence and Machine Learning	02-02-2022 - to 26-02-2022
Nilkamal Bhunia	Artificial Intelligence and Machine Learning	15-02-2022 to 19-02-2022

Name	Name of the FDP Program	Duration
Subhadra Deb Roy	Artificial Intelligence and Machine Learning	15-02-2022 to 19-02-2022
Surajit Batabyal	Artificial Intelligence and Machine Learning	15-02-2022 to 19-02-2022
Dr. Moumita Pradhan	FDP on emerging technology	08-03-2022 to 12-03-2022
Paramita Manna	Artificial Intelligence and Machine Learning	15-02-2022 to 19-02-2022
Md Keramot Hossain Mondal	Applications of machine learning	22-02-2022 to 26-02-2022
Priyanka Roy	Induction to Machine Learning	22-01-2022 to 25-01-2022
Banashree Chatterjee	Application of Machine Learning	22-02-2022 to 26-02-2022
Prabal Kumar Sahu	Applications of Machine Learning	22-02-2022 to 26-02-2022
Suman Bhattacharjee	Introduction to Machine Learning	22-01-2022 to 25-01-2022

Name	Name of the FDP Program	Duration
Sandip Mukherjee	FDP on "Fundamental Research using Application Software"	20-06-2022 to 26-06-2022
Dr. Bhaswati Roy	FDP on "Fundamental Research using Application Software"	20-06-2022 to 26-06-2022
Krishna Roy	FDP on "Introduction to Machine Learning"	22-01-2022 to 25-01-2022
Niloy Kumar Bhattacherjee	FDP on "Fundamental Research using Application Software"	20-06-2022 to 26-06-2022
Sayanti Samanta	FDP on "Fundamental Research using Application Software"	20-06-2022 to 26-06-2022
Subhrangsu Chandra	Faculty Development Program on Emerging Technologies	08-03-2022 to 12-03-2022
Dr. Subhas Chandra Moi	AICTE-ISTE approved orientation/Refresher progamme in " Rapid Manufacturing: The Future Sustainable Manufaturing Technology"	19.01.2022 to 25.01.2022
Dr. Manoj Kundu	Artificial Intelligence In Indutry 4.0	14.02.22 to 18.02.22
Dr. Shovan Roy	Faculty Development Program on Artificial Intelligence and Machine Learning	15-02-2022 to 19-02-2022

Sabyasachi Chandra	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20.06.2022 to 24.06.2022
Koyndrik Bhattacharjee	Application of Dynamics in Civil Engineering Problem	20-06-2022 to 24-06-2022
Amit Kotal	Inculcating Universal Human Values in Technical Education	15.112021 to19.11.2021
Anindita Pan	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20.06.2022 to 24.06.2022
Md. Hamjala Alam	SUSTAINABLE CONSTRUCTION MATERIALS AND TECHNOLOGY (SCMAT)	21-02-2022 to 25-02-2022
Pranoy Roy	Application of Machine Learning	22-02-2022 to 26-02-2022
Arijit Kumar Banerji	Inculcating Universal Human Values in Technical Education	18-01-2022 to 22-01-2022
Surajit Sen	Geotechnical Aspects of Pile Foundations	20-03-2022 to 25-03-2022
Anindita Sengupta	ADCEP-2022	20-06-22 to 24-06-22
Anupam Kumar Biswas	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20-6-2022 TO 24-06-2022
Ayan Singha	Application of dynamics in civil engineering problems	20-06-2022 to 24-06-2022
Ajitesh Bhattacharjee	Application of Dynamics in Civil Engineering problem	20-06-2022 to 24-06-2022
Aditya Prasad Roy	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20-06-2022 To 24-06-2022
Barnali Das	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20-06-2022 To 24-06-2022
Chanchal Das	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20-06-2022 To 24-06-2022
Pranoy Roy	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20-06-2022 To 24-06-2022
Dr. Sanjay Sengupta	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20-06-2022 To 24-06-2022
Soumyadip Das	Application of Dynamics in Civil Engineering Problem (ADCEP-2022)	20-06-2022 To 24-06-2022
Sukarna Dey Mondal	3.Fundamental Research Using Application Software	20-06-2022 to 26-06-2022
Dr. Sukalpa Dey	2.Artificial Intelligence and Machine Learning, Organised by BCRP	15-02-2022 to 19-02-2022
Dr. Jaya Mukhopadhyay	2.Fundamental Research Using Application Software	20-06-2022 to 26-06-2022
Biswajit Saha	Tools & Techniques for Machine Learning & its Applications	05-07-2021 to 10-07-2021
Chandan Das	Modern Applications of Artificial Intelligence & Machine Learning in Hardware & Software	14-09-2021 to 18-09-2021
Biswadev Goswami	3D Printing & Design	17-08-2021 to 21-08-2021
Joyjit Patra	Inculcating Universal Human Values in Technical Education	04-10-2021 to 08-10-2021
Raj Kumar Samanta	Emerging Trends in the Applications of Machine Learning	21-06-2021 to 25-06-2021
Anandaprova Majumder	Inculcating Universal Human Values in Technical Education	26-07-2021 to 30-07-2021
Debipriya Dutta	GNSS/ NavIC and Applications"	21-09-2021 to 25-

		09-2021
Dr. Anup Kumar Das	FDP on Semiconductor device, Microwave and Renewable Energy	21-09-2021 to25-09-2021
Dr. Tribeni Prasad Banerjee	Global Online Certification Course on Business and Operations Analytics	07-03-2021 to 09-05-2021
Moloy Mukherjee	Multi Technologies	06-02-2021 to 07-03-2021
Prof Moutusi Mondal	Application of AI, ML and DL in Smart Healthcare	23-09-2021 to 10-01-2021
Dr. Moumita Pradhan	Deep learning and AI application	21-06-2021 to 30-06-2021
Paramita Manna	Introduction To Six Sigma	12-07-2021 to 17-07-2021
Md Keramot Hossain Mondal	3D PRINTING & DESIGN	17-08-2021 to 21-08-2021
Gour Sundar Mitra Thakur	Data Science Using AI and Soft Computing Techniques	18-09-2021 to 27-09-2021
Priyanka Roy	Machine Learning	01-02-2021 to 12-02-2021
Prabal Kumar Sahu	3D Printing and Design	17-08-2021 to 21-08-2021
Sandip Mukherjee	FDP on Inculcating Human values in Technical Education	26-07-2021 to 30-07-2021
Dr. Pabitra Kumar Dey	3D Printing and Design	17-08-2021 to 21-08-2021
Dr Falguni Chakraborty	Cognitive Load Theory and Application	21-12-2021 to 25-12-2021
Debasis Guha	3D Printing and Design	17-08-2021 to 21-08-2021
Ansuman Mahanty	"Cognitive Load Theory and Application"	21-12-2021 to 25-12-2021
Uday Kumar Banerjee	AICTE Training And Learning (ATAL) Academy Online Elementary FDP on "Cognitive Load Theory and Application"	21/12/2021 to 25/12/2021
Anupam Baidya	Cognitive Load Theory and Application	21-12-2021 to 25-12-2021
Pradipta Pal	Data Analysis Using Python	27-12-2021 to 31-12-2021
Siddhartha Bhowmick	3D Printing & Design	17.08.2021 to 21.08.2021
Dr. Subhas Chandra Moi	Renewable Energy Technologies for Sustainable Development"	15-06-2021 to 19-06-2021
Dr Subrata Samanta	Inculcating Universal Human values in Technical Education	2-08-2021 to 6-08-2021
Subhajit Bhattacharya	3D prining and Design	17-08-2021 to 21-08-2021
Rajeev Ranjan	FDP on "Challenges and Opportunities with Industry 4.0 for Mechanical Engineering	24.08.2021 to 28.08.2021
Pranoy Roy	Sustainable Construction Materials	05-07-2021 to 09-07-2021
Anupam Kumar Biswas	"Universal Human Values in Technical Education"(AICTE)	26-07-2021 TO 30-07-2021
Ayan Singha	Design & Detailing of Reinforced Concrete Flexure Members	22-11-2021 to 26-11-2021
Anindita Sengupta	Laboratory Testing Of Soil	20-12-21 to 24-12-21

Arijit Kumar Banerji	Laboratory Practice on Civil Engineering Materials – Concrete	03-12-2021 to 17-12-2021
Surajit Sen	Laboratory Testing of Soil	20-12-2021 to 24-12-2021
Ajitesh Bhattacharjee	Laboratory Practice on Civil Engineering Material - concrete	13-12-2021 to 17-12-2021
Md. Hamjala Alam	Five Days Faculty Development Programme on Green Technology and Sustainability Engineering	05-07-2021 to 09-07-2021
Anindita Pan	Design & Detailing of Reinforced Concrete Flexure Members	22-11-2021 to 26-11-2021
Amit Kotal	Laboratory Testing of Soil	20-12-2021 to 24-12-2021
Sayantan Dutta	STTP on "Laboratory Testing of Soil" by NITTTR	20-12-2021 to 24-12-2021
Aditya Prasad Roy	Design & Detailing of Reinforced Concrete Flexure Members	22-11-2021 to 26-11-2021
Sukarna Dey Mondal	1.Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education(AICTE)	02-09-2021 to 06-09-2021
Dr. Sukalpa Dey	1."Inculcating Universal Human Values in Technical Education" AICTE	13-09-2021 to 17-09-2021
Dr. Jaya Mukhopadhyay	1."Inculcating Universal Human Values in Technical Education" organized by All India Council for Technical Education(AICTE)	02-09-2021 to 06-09-2021
Dr. Saurav Ranjan Das	One Week Faculty Development Programme on " Renewable Energy Technologies for Sustainable Development"	15-06-2021 to 19-06-2021
Sohini Ghosh	Renewable Energy Technologies for Sustainable Development	15-06-2021 to 19-06-2021
Sarabjeet Lahiri	Mentoring Pedagogy and Teaching in Higher Education	06-06-2021 to 08-06-2021
Anupam Sinha	Emerging trends in different fields of Electrical Engineering	13-06-2021 to 17-06-2021
Tapan Kr. Chattopadhyay	Emerging trends in different fields of Electrical Engineering	13-06-2021 to 17-06-2021
Ritu Rani De(Maity)	Emerging Trends in Different Fields of Electrical Engineering	13-06-2022 to 17-06-2022
Chaity Sarkar	Emerging trends in different fields of Electrical Enginering	13-06-2022 to 17-06-2022
Chandan paul	Emerging trends in different fields of Electrical Enginering	13-06-2022 to 17-06-2022
Bijoy Laxmi Koley	Applications of Machine Learning	22-02-2022 to 26-02- 2022
Mou Das Mahapatra	Emerging Trends in different fields of Electrical Engineering	13-06-2022 to 17-06-2022
Soham Dey	Emerging Trends in Different fields of Electrical Engineering	13-06-2022 to 17-06-2022
Sanjoy kumar saha	Emerging Trends in Different fields in Electrical Engineering	13-06-2022 to 17-06-2022
Saradindu mondal	Emerging Trends in Different Fields of Electrical Engineering	13-06-2022 to 17-06-2022
Dr. Soumen Mallick	Emerging Trends in Different Fields of Electrical Engineering	13-06-2022 to 17-06-2022
Dr Tushnik Sarkar	Artificial Intelligence & Machine Learning	15-02-2022 to 19-02- 2022
Adhit Roy	Emerging Trends in different fields of Electrical Engineering	13-06-2022 to 17-06-2022

Siddhartha Ghosh	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Dr. Shibendu Mahata	Approaches to DSP Architecture Optimization	14-7-2021 to 17-7-2021
Dr. kamalika Tiwari	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Basudeb Mondal	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Dipak Kumar Dhak	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Dr. Sourav Paul	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Snehashis Ghoshal	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Soumen Biswas	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Sunil Chowdhury	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Dr. Susanta Dutta	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022
Dr. Dola Sinha	Emerging trends in the field of Electrical Engineering	13-06-2022 to 17-06-2022

4.3 Benefits Received from FDPs

All the faculty members participating in FDPs have benefitted from different ways. The sense of confidence in implementing new activities in the classroom was high after the workshop and there was an increase in faculty expressing their willingness to try new approaches to teaching. Some of the faculty participants have started writing education research papers for submission to conferences and journals and this increase is largely attributable to the initiatives.

4.4 Publication Details

Table 4.2- Publication Details of the Faculty Members in Conference Proceedings/Book

Name of the Teacher	Title of the Paper	Name of the Conference
Joyjit Patra	Machine learning-based S-CNN model for automated post covid Xray Identification	Second International Conference on Interdisciplinary Cyber Physical Systems 2022
Subir Gupta	Machine learning-based S-CNN model for automated post covid Xray Identification	Second International Conference on Interdisciplinary Cyber Physical Systems 2022
Monalisa Chakraborty	Machine learning-based S-CNN model for automated post covid Xray Identification	Second International Conference on Interdisciplinary Cyber Physical Systems 2022
Biswajit Mondal	Execution Survey and State of the Art of Different ML-Based Ensemble Classifiers Approach Contextual Analysis	Third International Conference on Computing, Communications and Cyber Security
Subir Gupta	Execution Survey and State of the Art of Different ML-Based Ensemble Classifiers Approach Contextual Analysis	Third International Conference on Computing, Communications and Cyber Security
Chandan Das	An Adaptive Low Cost Single Target Sample Preparation on Digital Microfluidic Biochips	2022 IEEE India Council International Subsections Conference (INDISCON)
Biswajit Mondal	Implementation Survey of State of the Art Machine Learning Methods for Malware Detection in Internet Security	International Conference on Applied Computational Intelligence and Analytics
Subir Gupta	Implementation Survey of State of the Art Machine Learning Methods for Malware Detection in Internet Security	International Conference on Applied Computational Intelligence and Analytics
Chandan Koner	Implementation Survey of State of the Art Machine Learning Methods for Malware Detection in Internet Security	International Conference on Applied Computational Intelligence and Analytics
Biswajit Saha	Fuzzy Logic on Long Short-Term Memory for Smart Person-Identification System through Electroencephalogram	6 TH IEEE INTERNATIONAL CONFERENCE SIGNAL PROCESSING, COMPUTING AND CONTROL
Chandan Koner	Fuzzy Logic on Long Short-Term Memory for Smart Person-Identification System through Electroencephalogram	6 TH IEEE INTERNATIONAL CONFERENCE SIGNAL PROCESSING, COMPUTING AND CONTROL
Chandan Koner	Automated Student Merit Prediction using Machine Learning	2022 IEEE World Conference on Applied Intelligence and Computing (AIC)
Subir Gupta	Automated Student Merit Prediction using Machine Learning	2022 IEEE World Conference on Applied Intelligence and Computing (AIC)
Chandan Koner	Issues of Knowledge Management in Deep Web and Its Graph-Based Analysis	3rd International Conference on Communication, Devices and Computing
Subir Gupta	Monitoring, Recognition and Attendance Automation in Online Class: Combination of Image Processing, Cryptography in iot Security	International Conference on Network Security and Blockchain Technology
Manoj Kundu	A critical review on Classification of materials used in 3D printing	International Conference on Thermo-Fluids and System Design (ICTFSD 2022)
Rajeev Ranjan	A critical review on Classification of materials used in 3D printing	International Conference on Thermo-Fluids and System Design (ICTFSD 2022)

Deepak Kumar	A critical review on Classification of materials used in 3D printing	International Conference on Thermo-Fluids and System Design (ICTFSD 2022)
Subhash Chandra Moi	A critical review on Classification of materials used in 3D printing	International Conference on Thermo-Fluids and System Design (ICTFSD 2022)
Chandan Chattoraj	Robot Assisted Gait Therapy - A Review	20th ISME Conference on Advances in Mechanical Engineering
Suman Bhattacharjee	Book	Post-disaster Navigation and Allied Services over Opportunistic Networks
Banashree Chatterjee	Application of Fractional Calculus on the Crisp and Uncertain Inventory Control Problem,	Research on Advances and Applications of Fuzzy Sets and Logic,
Arijit Kumar Banerji	Characterization of waste cooking oil and waste engine oil on physical properties of aged bitumen	Materials Today: Proceedings
Anupam Kumar Biswas	Source Localisation in a Framed Structure for Effective Damage Detection Using Acoustic Emission Technique	International Conference On Advances in Structural Mechanics and Applications Proceedings
Sanjay Sengupta	Source Localisation in a Framed Structure for Effective Damage Detection Using Acoustic Emission Technique	International Conference On Advances in Structural Mechanics and Applications Proceedings
Sanjay Sengupta	Damage Localization in Reinforced Concrete Slab Using Acoustic Emission Technique	Advances in Structural Mechanics & Applications- ASMA 2021
Soumyadip Das	Damage Localization in Reinforced Concrete Slab Using Acoustic Emission Technique	Advances in Structural Mechanics & Applications- ASMA 2021
Sanjay Sengupta	On the Applicability of Wavelet Transform in Localising Defect in a Small Plate Using AE Technique: An Experimental Study	Advances in Structural Mechanics & Applications- ASMA 2021
Arijit Kumar Banerji	Study On The Effect Of Wheel Load and Temperature on Rutting Damage Of Composite Flexible Pavement Using Finite Element Method	Advances in Structural Mechanics & Applications- ASMA 2021
Bijoy Laxmi Koley	An Electrical Equivalent Model of the Pulmonary Ventilatory System	Smart Electronics and Communication ICOSEC 2021
Dr. Soma Biswas	Study of Harmonics Contribution by Various Types of Loads in a Low Voltage Distribution System and Reduction of Harmonics	2021 International Conference in Advances in Power, Signal, and Information Technology (APSIT-2021)
Sumit Banerjee	Modelling and Performance Evaluation of MPPT Based Solar PV System Under Dynamic Weather Condition in MATLAB/Simulink Environment	International Conference for Advancement in Technology (ICONAT), Goa , India
Snehashis Ghoshal	Modelling and Performance Evaluation of MPPT Based Solar PV System Under Dynamic Weather Condition in MATLAB/Simulink Environment	International Conference for Advancement in Technology (ICONAT), Goa , India
Sanjoy Kumar Saha	Fuzzy Logic and PI Controller Implementation on Dynamic Voltage Restorer	Global Conference for Advancement in Technology (GCAT)
Soumen Biswas	Fuzzy Logic and PI Controller Implementation on Dynamic Voltage Restorer	Global Conference for Advancement in Technology (GCAT)
Chaity Sarkar	Improvement In ECG R-Peak Detection Compared To Conventional Methods Using LSTM	Indicon
Kingsuk Majumdar	PI Controlled Synchronization Converter using SHO in Grid-Interactive Three-Phase Solar PV System	Power Electronics, Smart Grid, and Renewable Energy (PESGRE2022)
Sunil Kumar Choudhary	Optimum Power flow Scheduling with valve point effect using barnacles Mating optimization	Proceedings of the 3rd International Conference on Communication, Devices and Computing
Kamalika Tiwari	Optimum Power flow Scheduling with valve point effect using barnacles Mating optimization	Proceedings of the 3rd International Conference on Communication, Devices and Computing
Kamalika Tiwari	Genetic Algorithm based adaptive PID Tuning of Time Delay Process	Innovations in Sustainable Energy and Technology

Dr. Sumit Banerjee	Planning of Power Loss and Fuel Cost Minimization by deployment of ders using evolutionary algorithm	Sustainable Energy and Technological Advancements, Springer, Singapore.
Sumit Banerjee	Modelling And Performance Evaluation Of MPPT Based PMSG Wind Energy Conversion System With Boost Conveter In Matlab/Simulink Environment	Sustainable Energy and Technological Advancements, Springer, Singapore.
Snehashis Ghoshal	Modelling And Performance Evaluation Of MPPT Based PMSG Wind Energy Conversion System With Boost Conveter In Matlab/Simulink Environment	Sustainable Energy and Technological Advancements, Springer, Singapore.
Sumit Banerjee,	Modeling and Performance Analysis of a SOFC in Small Scale Stand Alone DC System	2022 6th International Conference on Intelligent Computing and Control Systems (ICICCS 2022)
Snehashis Ghoshal	Modeling and Performance Analysis of a SOFC in Small Scale Stand Alone DC System	2022 6th International Conference on Intelligent Computing and Control Systems (ICICCS 2022)
Bijoy Laxmi Koley	Periodic variation of ECG, EEG and Respiration signals in Different physiological states of sleep apnea subjects	International Conference on Advanced Communication Control & Computing Technology (ICACCCT-2022)
Sumit Banerjee	Performance Analysis of PV-Fuel Cell Hybrid System in Small Scale DC System	2022 Second International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT 2022)
Snehashis Ghoshal	Performance Analysis of PV-Fuel Cell Hybrid System in Small Scale DC System	2022 Second International Conference on Advances in Electrical, Computing, Communication and Sustainable Technologies (ICAECT 2022)
Soham Dey	Implementation of Optimized PID Controllers in Real Time for Magnetic Levitation System	Computational Intelligence in Machine Learning
Soham Dey	Design and Performance Analysis of Optimized Fractional Order PID Controller for Magnetic Levitation System	2021 IEEE International Conference on Computing, Power and Communication Technologies (GUCON 2021)
Snehashis Ghoshal	Modelling and Performance Evaluation of MPPT Based Solar PV System in MATLAB/Simulink Environment	International Conference for Convergence in Technology (I2CT), Pune, India.
Snehashis Ghoshal	Modelling and Performance Evaluation of MPPT Based Solar PV System in MATLAB/Simulink Environment	International Conference for Convergence in Technology (I2CT), Pune, India.
Dipta Chaudhuri	Double exponential smoothing and its tuning parameters: A re-exploration	Noise Filtering for Big Data Analytics
Mofazzal H. Khondekar	Double exponential smoothing and its tuning parameters: A re-exploration	Noise Filtering for Big Data Analytics
N. N. Pathak	Planar Inverted F Antenna, PIFA Array in 5G applications	2nd International Conference on Computational Intelligence and Energy Advancements(ICCIEA 2021)
Narendra Nath Pathak	Avenues to Improve Channel Estimation Using Optimized CP in STBC Coded MIMO-OFDM Systems—A Global Optimization Approach	Proceeding of Fifth internationalconference on Microelectronics, Computing and Communication Systems pp 249-259Part of the Lecture Notes in Electrical Engineering book series (LNEE, volume 748)
N. N Pathak	Efficient CPW Fed UWB Antenna with Triple Notch Band Characteristics	2021 IEEE International IOT, Electronics and Mechatronics Conference (IEMTRONICS)

M. Chakraborty	Efficient CPW Fed UWB Antenna with Triple Notch Band Characteristics	2021 IEEE International IOT, Electronics and Mechatronics Conference (IEMTRONICS)
Rajib Banerjee	Metaheuristic Multilevel Heterogeneous Clustering Technique for Heterogeneous Wireless Sensor Networks	2021 10th International Conference on Internet of Everything, Microwave Engineering, Communication and Networks (IEMECON)
Debipriya Dutta	Beidou position solution from North Eastern India	MDCCT 2020, The University of Burdwan
Debipriya Dutta	Ionospheric Effect on position solution accuracy using navic	2021 2nd International Conference on Range Technology (ICORT)
Dr. Pabitra Kumar Dey	Prediction of NAAC Grades for Affiliated Institute with the help of Statistical Multi Criteria Decision Analysis	Proceeding of NCRIMA 2021
Dr. Avijit De	Development of Fuzzy-Based Methodologies for Decision-Making Problem	Intelligent Technologies: Concepts, Applications, and Future Directions
Sukarna Dey Mondal	Prediction of NAAC Grades for Affiliated Institute with the help of Statistical Multi Criteria Decision Analysis	Proceeding of NCRIMA 2021
Indrani Sengupta	Automated Student Merit Prediction using Machine Learning	2022 IEEE World Conference on Applied Intelligence and Computing (AIC)
Niloy Kumar Bhattacherjee	Automated Student Merit Prediction using Machine Learning	2022 IEEE World Conference on Applied Intelligence and Computing (AIC)
Dr. Arunava Mookherjee	Business Beyond Industry 4.0 – Indian Manufacturing Sector – A Value Chain Perspective.	International Conference on Operations Management, IBS
Dr. Indrani Sengupta	Impact of macroeconomic indicators on stock market turnover: An empirical study of the Indian stock market	International Conference on Operations Management, IBS
Sayanti Samanta	Impact of macroeconomic indicators on stock market turnover: An empirical study of the Indian stock market	International Conference on Operations Management, IBS
Dr. Bhaswati Roy	Towards Industry 5.0- Tertiary Students' Perception on the Digitalized Operation Ecilogy of Competency Building Didactics	International Conference on Operations Management, IBS
Sandip Mukherjee	Towards Industry 5.0- Tertiary Students' Perception on the Digitalized Operation Ecilogy of Competency Building Didactics	International Conference on Operations Management, IBS
Niloy Kumar Bhattacherjee	Towards Industry 5.0- Tertiary Students' Perception on the Digitalized Operation Ecilogy of Competency Building Didactics	International Conference on Operations Management, IBS
Niloy Kr. Bhattacherjee	Review for Meta-Heuristic Optimization Propels Machine Learning Computations Execution on Spam Comment Area Under Digital Security Aegis Region	Integrating Meta-Heuristics and Machine Learning for Real-World Optimization Problems
Biswajit Mondal	Review for Meta-Heuristic Optimization Propels Machine Learning Computations Execution on Spam Comment Area Under Digital Security Aegis Region	Integrating Meta-Heuristics and Machine Learning for Real-World Optimization Problems
Debkanta Chakraborty	Review for Meta-Heuristic Optimization Propels Machine Learning Computations Execution on Spam Comment Area Under Digital Security Aegis Region	Integrating Meta-Heuristics and Machine Learning for Real-World Optimization Problems
Subir Gupta	Review for Meta-Heuristic Optimization Propels Machine Learning Computations Execution on Spam Comment Area Under Digital Security Aegis Region	Integrating Meta-Heuristics and Machine Learning for Real-World Optimization Problems

Over the last one year, our dedicated faculty members have submitted and published their research works in reputed journals. Following is the list of the same;

Table 4.3- Publication Details of the Faculty Members in Journals

Name of the faculty member	Title of the paper	Name of Journal
Biswajit Mondal, **Chandan Koner**, Monalisa Chakraborty, Subir Gupta	Detection and Investigation of DDoS Attacks in Network Traffic using Machine Learning Algorithms	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
Raj Kumar Samanta, Bikash Sadhukhan, Hiranmay Samaddar, Suvobrata Sarkar, **Chandan Koner**, Monidepa Ghosh,	Scope of machine learning applications for addressing the challenges in next-generation wireless networks	CAAI Transactions on Intelligence Technology
Biswajit Mondal, Chandan Koner, **Monalisa Chakraborty**, Subir Gupta	Detection and Investigation of DDoS Attacks in Network Traffic using Machine Learning Algorithms	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
Biswajit Mondal, Chandan Koner, Monalisa Chakraborty, Subir Gupta	Detection and Investigation of DDoS Attacks in Network Traffic using Machine Learning Algorithms	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
Biswajit Mondal, Chandan Koner, Monalisa Chakraborty, **Subir Gupta**	Detection and Investigation of DDoS Attacks in Network Traffic using Machine Learning Algorithms	International Journal of Innovative Technology and Exploring Engineering (IJITEE)
Arun Kumar Sadhu, Srabani Mukhopadhaya	Partition of a Swarm of robots into size-balanced groups in presence of line obstacles	International Journal of Parallel, Emergent & Distributed Systems
Raj Kumar Samanta, Bikash Sadhukhan, Hiranmay Samaddar, **Suvobrata Sarkar**, Chandan Koner, Monidepa Ghosh,	Scope of machine learning applications for addressing the challenges in next-generation wireless networks	CAAI Transactions on Intelligence Technology
Raj Kumar Samanta, Bikash Sadhukhan, **Hiranmay Samaddar**, Suvobrata Sarkar, Chandan Koner, Monidepa Ghosh,	Scope of machine learning applications for addressing the challenges in next-generation wireless networks	CAAI Transactions on Intelligence Technology
Raj Kumar Samanta, Bikash Sadhukhan, Hiranmay Samaddar, Suvobrata Sarkar, Chandan Koner, Monidepa Ghosh,	Scope of machine learning applications for addressing the challenges in next-generation wireless networks	CAAI Transactions on Intelligence Technology
Bikash Sadhukhan, Somenath Mukherjee, Debarpito Sarkar, **Raj Kumar Samanta**	Investigating the relationship between earthquake occurrences and global temperature fluctuation patterns	Arabian Journal of Geo Sciences
Bikash Sadhukhan, Somenath Mukherjee, Shounak Banerjee, **Raj Kumar Samanta**	Multifractal, nonlinear, and chaotic nature of earthquake and global temperature	Arabian Journal of Geo Sciences
Biswajit Mondal, Abhijit Banerjee, Subir Gupta	A Review of SQLI Detection Strategies using Machine Learning	International Journal of Health Sciences
Biswajit Mondal, Abhijit Banerjee, **Subir Gupta**	A Review of SQLI Detection Strategies using Machine Learning	International Journal of Health Sciences
Biswajit Mondal, Abhijit Banerjee, Subir Gupta	XSS Filter Evasion using Reinforcement Learning to assist cross-site scripting testing	International Journal of Health Sciences
Biswajit Mondal, Abhijit	XSS Filter Evasion using Reinforcement	International Journal of Health Sciences

Banerjee, **Subir Gupta**	Learning to assist cross-site scripting testing	
Biswajit Mondal, **Abhijit Banerjee**, Subir Gupta	A Review of SQLI Detection Strategies using Machine Learning	International Journal of Health Sciences
Biswajit Mondal, **Abhijit Banerjee**, Subir Gupta	XSS Filter Evasion using Reinforcement Learning to assist cross-site scripting testing	International Journal of Health Sciences
Nivedita Acharjee, Haydar A. Mohammad-Salim, **Mrinmoy Chakraborty**	Unveiling [3 + 2] cycloaddition reactions of benzonitrile oxide and diphenyl diazomethane to cyclopentene and norbornene: a molecular electron density theory perspective	Theoretical Chemistry Accounts (Springer)
Somnath PATRA, Sujit Kumar MANDAL, Gautam Kumar MAHANTI, **Narendra Nath PATHAK**	Synthesis of Dual-Beam Patterns by Exploiting Time-Modulation in Unequally Spaced Linear Arrays	Radio Engineering
Shovon Nandi, Arnab Nandi, **Narendra Nath Pathak**	Channel Estimation of Massive MIMO-OFDM System Using Elman Recurrent Neural Network	Arabian Journal forScience and Engineering
Rajib Banerjee, K. Roy, S. Agarwal, M.K. Paul, P.K. Purbey	COVID-19 and gut immunomodulation	World Journal of Gastroenterology
Sandip K. Chaurasiya, Arindam Biswas, Prasit Kumar Bandyopadhyay, Amit Banerjee, **Rajib Banerjee**	Metaheuristic Load-Balancing-Based Clustering Technique in Wireless Sensor Networks	Wireless communications and Mobile computing
Abhiit Banerjee, Dipendranath Ghosh, Suvrojit Das	Hyper-parameter tuned deep Q network for area estimation of oil spills: a meta-heuristic approach	Evol. Intel. 14
Somnath PATRA, Sujit Kumar MANDAL, Gautam Kumar MAHANTI, **Narendra Nath PATHAK**	Linear and Non-Linear Synthesis of Unequally Spaced Time-Modulated Linear Arrays Using Evolutionary Algorithms	RADIO ENGINEERING
Chandan Das, Samya Muhuri, Sarit Chakraborty, Susanta Chakraborty	Security assessment for routing-based synthesis on cyberphysical MEDA-based digital microfuidic biochip	SN Applied Sciences
Madhusree Kole, Ram Krishna Shah, Sameer Khandekar	Energy efficient thermal management at low Reynolds number with air-ferrofluid Taylor bubble flows	International Communications in Heat and Mass Transfer, ELSEVIER
Madhusree Kole, Sameer Khandekar	Engineering applications of ferrofluids: A review	Journal of Magnetism and Magnetic Materials
Sanjoy Satpati, Aditya Suhasaria, Subhas Ghosal, Abhijit Saha, **Sukalpa Dey**, Dipankar Sukul	Amino acid and cinnamaldehyde conjugated Schiff bases as proficient corrosion inhibitors for mild steel in 1 M HCl at higher temperature and prolonged exposure: Detailed electrochemical, adsorption and theoretical study	Journal of Molecular Liquids
Sanjoy Satpati, Aditya Suhasaria, Subhas Ghosal, Utpal Adhikari, Priyabrata Banerjee, **Sukalpa Dey**, Dipankar Sukul	Anti-corrosive propensity of naturally occurring aldehydes and 1-(3-aminopropyl)imidazole condensed Schiff bases: Comparison on the effect of extended conjugation over electron donating substituents	Journal of Molecular Structure
Arijit Kumar Banerji, Dibakar Chakraborty, Aparajita Mudi, Priyanka Chauhan	Characterization of waste cooking oil and waste engine oil on physical properties of aged bitumen	Materials Today: Proceedings
Sayantan Dutta, Radhikesh Prasad Nanda	A Simplified Approach of Design Pile Foundation on Liquefiable Soil in India	International Journal of Geotechnical Earthquake Engineering

Soumen Biswas, Prabhas Kumar Roy, Kalyan Chatterjee	Development of MADB of P-I controller using LMI technique in a renewable energy based AGC system and study its application in a deregulated environment including energy storage device	Optimal control application & method
Soumen Biswas, Prabhas Kumar Roy, Kalyan Chatterjee	Renewable Energy-Based Multi-source System Under Deregulated Environment Using COKHA Algorithm	IETE Journal of Research
Soumen Biswas, Prabhas Kumar Roy, Kalyan Chatterjee	Performance enhancement of renewable based deregulated system using distributed power flow controller, Redox flow battery, and Tesla power wall battery	International Journal of green energy
Shibendu Mahata, Norbert Herencsar, David Kubanek	On the design of power law filters and their inverse counterparts	Fractal and Fractional
Shibendu Mahata, Norbert Herencsar, BARIS BAYKANT ALAGOZ , CELALEDDIN YEROGLU	A robust frequency-domain-based order reduction scheme for linear time-invariant systems	IEEE Access
Shibendu Mahata, Norbert Herencsar, David Kubanek	Further generalization and approximation of fractional-order filters and their inverse counterparts of the second-order limiting form	Fractal and Fractional
Shibendu Mahata, Norbert Herencsar, Baris Baykant Alagoz, Celaleddin Yeroglu	Optimal F-domain stabilization technique for reduction of commensurate fractional-order SISO systems	Fractional Calculus and Applied Analysis
Mehebub Alam, Shubhrajyoti Kundu, Siddhartha Sankar Thakur, **Sumit Banerjee**	Search space reduction–based new approach for transmission branch outage identification using minimum PMU	International Transactions of Electrical Energy Systems (Wiley
Snehashis Ghoshal, **Sumit Banerjee**, Chandan Kumar Chanda	Modelling and Performance Evaluation of MPPT Based PMSG Wind Energy Conversion System with Different Interfaces in Matlab/simulink Environment	International Journal of Perform ability Engineering (IJPE)
Snehashis Ghoshal, Sumit Banerjee, Chandan Kumar Chanda	Modelling and Performance Evaluation of MPPT Based PMSG Wind Energy Conversion System with Different Interfaces in Matlab/simulink Environment	International Journal of Perform ability Engineering (IJPE)
Snehashis Ghoshal, **Sumit Banerjee**, Chandan Kumar Chanda	Modelling and Performance Evaluation of MPPT-based Solar PV System with Different Interfaces in MATLAB/Simulink Environment	International Journal of Performability Engineering (IJPE)
Snehashis Ghoshal, Sumit Banerjee, Chandan Kumar Chanda	Modelling and Performance Evaluation of MPPT-based Solar PV System with Different Interfaces in MATLAB/Simulink Environment	International Journal of Performability Engineering (IJPE)
Soham Dey, Subrata Banerjee, Jayati Dey	Practical Application of Fractional-Order PID Controller based on Evolutionary Optimization Approach for a Magnetic Levitation System	IETE Journal of Research
Kingsuk Majumdar, Provas K. Roy, Subrata Banerjee	MULTI-OBJECTIVE CHAOTIC MAYFLY OPTIMIZATION FOR SOLAR-WIND-HYDROTHERMAL SCHEDULING BASED ON ATC PROBLEM	International Journal of Power and Energy Systems
Kingsuk Majumdar, Provas K. Roy, Subrata Banerjee	FRAMEWORK OF HYBRID RENEWABLE ENERGY WITH CONVENTIONAL POWER GENERATION SCHEDULING USING NOVEL METAHEURISTIC OPTIMIZATION ALGORITHM	International Journal of Power and Energy Systems
Kingsuk Majumdar, Provas	Implementation of multi-objective chaotic	International Transactions on

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K. Roy, Subrata Banerjee	mayfly optimisation for hydro-thermal-solar-wind scheduling based on available transfer capability problem	Electrical Energy Systems
Kingsuk Majumdar, Provas K. Roy, Subrata Banerjee	Available transfer capability calculation of power systems using opposition selfish herd optimizer	IETE Journal of Research
Dr. Soumen Mallick, Rajib Kar, Dubradal Mondal	Optimal design of second-generation current conveyor using craziness-based particle swarm optimization	International Journal of Bio-Inspired Computation
Ritu Rani De (Maity), Rajani K. Mudi, Chanchal Dey	Stable Optimal Self-tuning Interval Type-2 Fuzzy Controller for Servo Position Control System	Int. Journal of Automation and Control
Rajesh Chatterjee, Ranapratap Mukherjee, Provas Kumar Roy, **Dinesh Kumar Pradhan**	Chaotic oppositional-based whale optimization to train a feed forward neural network	Soft Computing
Ranapratap Mukherjee, Provas Kumar Roy, **Dinesh Kumar Pradhan**	An Efficient FNN Model with Chaotic Oppositional Based SCA to Solve Classification Problem	IETE Journal of Research
Provas Kumar Roy, **Moumita Pradhan,** Tandra Pal	Multi objective hydro thermal scheduling problem using two novel optimization techniques	IJSIR
Arijit Ghosh, Munmun Dey, Sankar Prasad, Azaruddin Sekh, S Sarkar, **Banashree Chatterjee**	Selection of Best E-Rickshaw-A Green Energy Game Changer: An Application of AHP and TOPSIS Method.	Journal of Intelligent & Fuzzy Systems
Mr Rahaman, Sankar Prasad, **Banashree Chatterjee,** Sariful Alam	The solution techniques for linear and quadratic equations with coefficients as Cauchy neutrosphic numbers	Granular Computing
Shibendu Mahata, Norbert Herencsar, David Kubanek, Rajib Kar, Durbadal Mandal, İ. Cem Göknar	A fractional-order transitional Butterworth-Butterworth filters and its experimental validation	IEEE Access
Rajeev Ranjan, Deepak Kumar, Manoj Kundu, Subhash Chandra Moi	A critical review on Classification of materials used in 3D printing	Materials Today: Proceedings (ELSEVIER)
Rajeev Ranjan, **Deepak Kumar**, Manoj Kundu, Subhash Chandra Moi	A critical review on Classification of materials used in 3D printing	Materials Today: Proceedings (ELSEVIER)
Rajeev Ranjan, Deepak Kumar, **Manoj Kundu**, Subhash Chandra Moi	A critical review on Classification of materials used in 3D printing	Materials Today: Proceedings (ELSEVIER)
Rajeev Ranjan, Deepak Kumar, Manoj Kundu, **Subhash Chandra Moi**	A critical review on Classification of materials used in 3D printing	Materials Today: Proceedings (ELSEVIER)
Siddhartha Bhowmick & Ranjan Kumar Mitra	Control of a nonlinear coupled roll-pitch ship using time-delayed state feedback	*Sādhanā (Springer Nature)*
Chitta Sahana, Subha Mondal, Sudipta De	Optimum operation of a novel ejector assisted flsh steam cycle for betterutilization of geothermal heat	Energy Conversion and Management
Chitta Sahana, **Subha Mondal**, Sudipta De	Optimum operation of a novel ejector assisted flsh steam cycle for betterutilization of geothermal heat	Energy Conversion and Management
Chitta Sahana, Subha Mondal, Sudipta De	Strategic integration of single flsh geothermal steam cycle (SFGSC) and ejectorassisted dual-evaporator organic flsh	International Journal of Green Energy

	refrigeration cycle (EADEOFRC) for power andmulti-temperature cooling: 2nd law performance study	
Chitta Sahana, **Subha Mondal**, Sudipta De	Strategic integration of single flsh geothermal steam cycle (SFGSC) and ejectorassisted dual-evaporator organic flsh refrigeration cycle (EADEOFRC) for power andmulti-temperature cooling: 2nd law performance study	International Journal of Green Energy
Sayantan Sengupta, Abhisek Ganguly, **Arijit Banerjee**	Characteristics of complex interaction between two oppositely-moving laminar buoyant-plumes within slender vertical-channels	International Journal of Heat and Mass Transfer
Pabitra Kumar Mandal, Sayantan Sengupta, Subhas Chandra Rana, Dipankar Bhanja	Experimental and numerical investigation of square heat sink having staggered and inline pin fin arrays placed at different orientation	Journal of Mechanical Science and Technology

5. STUDENTS' PLACEMENT DETAILS

In the present era, campus placement holds a great importance for students and educational institutes. While, it helps a student in building a strong foundation for the professional career ahead without facing the real-world job struggle, peer-competition or family pressure, a good placement record gives a competitive edge to an institute/ university in the education market. Campus placements provide the students with a foot-in- the-door opportunity, enabling them to start off their career right after they have completed their course curriculum. Furthermore, they get to interact and engage with the industry professionals during the placement drives, which further help lay a foundation for their prospective career in the future as they familiarise with potential contacts from their chosen career field.

Placements have gradually become an integral part of an institute's offerings, which was not the scenario earlier. Nowadays, students pay special attention to placement records while selecting a college or university for the admission. And it is rightly so, if a student is paying huge amount of parents' hard-earned money as fees to the institutes/universities, he/she has the right to calculate the ROI (return on investment), which in this case is a lucrative job.

5.1 Training Programs

Considering the trends, education system now has to be developed in such a way that it prepares the students for jobs which are not even created as of now. In short, there is an urgent need to bridge the gap between industry requirements and the existent skill set of the students. Campus recruitment is witnessing tremendous transformation with the emergence of technological advancements in the process. Utilising multiple digital services, recruiters are able to figure out innovative and cost-effective strategies for conducting a campus recruitment drive, recruiting top candidates and meeting the recruitment numbers.

Skill Training is one of the most important factors responsible for improving the placement record of an institute or university. Companies no longer just look for academic excellence and aptitude but they prefer candidates who have practical exposure and problem solving ability in real- life situations. Here in BCREC, different training programs are organized for the students from the pre-final year of their studies. Co-Cubes, Placement Season, Reference Globe etc. are few of the country's largest assessment and hiring platform, where some big companies from Programming to Machine fields, so you can choose to opt for best. It also helps in getting somewhat Greater packages too.

5.2 Students' Placement in Different Organizations

Placement is the heart of any professional Institute and BCREC is no exception for the same. A new TPO Campus Cell was formed in July, 2018 to provide more thrust to placement activities apart from the Kolkata T&P Cell. The TPO Cell continuously counsels the students with respect to their career aspirations and options by providing advice on placement procedures, assistance for preparation of applications and resumes and mock practices for interviews which not only helps the students in getting their 'dream' jobs but also assists the visiting placement companies in identifying the 'right' candidate for their Organization. The aim of the TPO Cell is to ensure that students have the information and skills necessary for an effective job search and the students must secure job offers before they complete their program

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of studies and leave their Alma Mater. **Test Based Training (TBT)** and **Block Training Program** for different semester students from third year onwards is the key of our success. The TPO team comprises of eminent Professors from different departments to ensure the success of every student. The T&P Cell also ensures and takes care to provide the best arrangements and hospitality for the visiting companies' Officials.

Pre-placement Training for students to improve final placement -

> ### ➢ **Mock Aptitude Test**
> ### ➢ **Mock GD-PI Sessions**

The placement scenario for the year 2018 was discussed. To gear up the placement process in 2019, a special Training & Placement team was set up along with a dedicated infrastructure comprising of a total capacity of around 200 computers for the training process at the AJC Bose Bhawan. The main emphasis was given on Mock Aptitude Test, Mock GD and PI sessions which will be conducted for students by faculty and alumni members to prepare them for their final placement process. Test Based Training (TBT) and Block Training Programs were also suggested for the third year semester students pertaining to different branches.

Over the last few years, most of the students of BCREC have got their desired job. Following is the list of companies and the students, who got placed through campus drive in the year 2021-22;

Table 5.1- List of the Students Who Got Placed in Different Companies

Name of student placed and contact details	Program graduated from	Name of the employer with contact details	Pay package at appointment
Ankit Kumar,9122884273	CSE	British Telecom, Nivedia Ghosh-HR, nivedita.ghosh@bt.com	3.07L
Subhadeep Mukherjee,9832189483	CSE	British Telecom, Nivedia Ghosh-HR, nivedita.ghosh@bt.com	3.07L
Hemant Kumar Chaurasia,8637593993	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Sweta Verma,6203484866	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Sneha Kundu,7407484343	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Ahmad Asadud Darain,9430592158	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
AKANKSHA PRIYA,6205363515	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Akashdip Sinha,7031535290	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant |	4.0L

		Talent Acquisition-arpita.roy@capgemini.com	
Amiya Dey,8170015969	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Amrita Priya,7627099032	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Artika Kar,9083761186	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Arunava Kirtan,6295521213	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
AYUSH KUMAR,7808833123	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Balaram Ghosh,7477359407	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Dipsikha Banerjee,9134890951	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
HARSH VERMA,9491557421	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Kanhaiya Mishra,8271415739	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Kunal Aggarwal,6204474654	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Mallar Banerjee,6294295605	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Moitrayee Dutta,6295618723	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Monamee Maity,6295444423	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Prantik Patra,9134612197	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Priya Mondal,6297086558	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Rajni Kumari,7667532748	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L

Ratnadeep Bhattacharya,9564925004	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
RITAM GARAI,8617554877	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Rittick Sarkar,9091661299	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Samrat Dutta,9083771322	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Sashwat Jha,9572161484	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
SHADMAN TABRAIZ,7779988970	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
SHIVAM KASHYAP,9079269719	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Shreyasi Dan,9474055284	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Simran Gupta,6206091183	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Somya,7903654279	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Soumik Roy,7890999017	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
SOURA KANTI SAHA,8170840807	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Sourin Chakraborty,7001700218	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Subhangi Sengupta,8918575336	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Suchismita Deb,7045107264	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Tamal Taru Patra,6295980049	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Ananya Ranjan,7319761069	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant |	4.0L

		Talent Acquisition- arpita.roy@capgemini.com		
Anushka Juli,9134690942	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L	
RAJEEV KUMAR RAJA,9006787881	CSE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L	
Debjyoti Panda,9933664859	CSE	CloudKaptan, Vivek Raj- Senior Project Manager- vivek@cloudkaptan.com,mob: 7044004109	5.0004L	
Anil Kumar,6200192813	CSE	CloudKaptan, Vivek Raj- Senior Project Manager- vivek@cloudkaptan.com,mob: 7044004109	5.0004L	
Ankita Ojha,7488826705	CSE	CloudKaptan, Vivek Raj- Senior Project Manager- vivek@cloudkaptan.com,mob: 7044004109	5.0004L	
Rajashree Das,8240190460	CSE	CloudKaptan, Vivek Raj- Senior Project Manager- vivek@cloudkaptan.com,mob: 7044004109	5.0004L	
Rounak Das,7908883220	CSE	CloudKaptan, Vivek Raj- Senior Project Manager- vivek@cloudkaptan.com,mob: 7044004109	5.0004L	
Sanjeev Kumar,9504084863	CSE	CloudKaptan, Vivek Raj- Senior Project Manager- vivek@cloudkaptan.com,mob: 7044004109	5.0004L	
Juhi Kumari,7759996132	CSE	Collabera Services Private Limited, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L	
Puja Dey,6296688501	CSE	Collabera Services Private Limited, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L	
Shaori Das,9474829512	CSE	Collabera Services Private Limited, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L	
Subhadeep Das,6296425264	CSE	Collabera Services Private Limited, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L	
Akshit Anand,7250438411	CSE	Extra Marks, Rashmi Singh- Talent Acquisition Manager- Mobile : 8920707681	3.5L	
D. Mohit,8250652442	CSE	Extra Marks, Rashmi Singh- Talent Acquisition Manager- Mobile : 8920707681	3.5L	
RAMA,8340637736	CSE	Extra Marks, Rashmi Singh- Talent Acquisition Manager- Mobile : 8920707681	3.5L	
Krishna,9097394556	CSE	GlobalLogic, Jatinder Singh- HRD- jatinder.singh2@globallogic.com	5.25L	
Rohit,8877180054	CSE	GlobalLogic, Jatinder Singh- HRD- jatinder.singh2@globallogic.com	5.25L	
Shubham Sinha,8797189435	CSE	GlobalLogic, Jatinder Singh- HRD- jatinder.singh2@globallogic.com	5.25L	
Varun Raj,9771117482	CSE	GlobalLogic, Jatinder Singh- HRD- jatinder.singh2@globallogic.com	5.25L	
Debarghya Sharma,6291457362	CSE	GlobalLogic, Jatinder Singh- HRD- jatinder.singh2@globallogic.com	5.25L	

Bipra Biswas,6296021765	CSE	GlobalLogic, Jatinder Singh- HRD-jatinder.singh2@globallogic.com	5.25L
Alok Ranjan,9155100439	CSE	Grant Thornton, Prashant Sinha-Manager Technology Advisory Mob: 9748063650, email : prashant.sinha@in.gt.com	4.0L
Anusuya Garai,9647842755	CSE	Grant Thornton, Prashant Sinha-Manager Technology Advisory Mob: 9748063650, email : prashant.sinha@in.gt.com	4.0L
Kumar Omkar,9424418001	CSE	Harman Kardon, Cocubes	5.0L
Sudipta Chakraborty,7364867548	CSE	Harman Kardon, Cocubes	5.0L
Soumo Ghosh,7905180966	CSE	Infosys, Rajat RawatAssociate Lead - Talent Acquisition <rajat.rawat@infosys.com> mobile : 91 80 4615 2999	3.6L
Ritwik Rudra,7717740842	CSE	Infosys, Rajat RawatAssociate Lead - Talent Acquisition <rajat.rawat@infosys.com> mobile : 91 80 4615 2999	3.6L
Shreya Mukherjee,9609956064	CSE	Infosys, Rajat RawatAssociate Lead - Talent Acquisition <rajat.rawat@infosys.com> mobile : 91 80 4615 2999	3.6L
Binoy Kumar Mondal,7667082249	CSE	Nihilent, Abhisek Gupta- Manager HR, email : abhisek.gupta@nihilent.com, mobile : 9874068641	4.00024L
Subrata Mondal,8001019007	CSE	Nihilent, Abhisek Gupta- Manager HR, email : abhisek.gupta@nihilent.com, mobile : 9874068641	4.00024L
Abhinav Anand,7324850091	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Abhinav Kumar,9576809951	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Aniket Maity,7076375371	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Himanshu Kumar,9382040401	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Pritam Chatterjee,6296284860	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Sanjeev Kumar,6203484866	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Saptarshi Dasgupta,9531796597	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Soura Kanti Saha,8170840807	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Adreja Banerjee,9434948274	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile	4.71L

		: 99230 57557	
Atul Aditya Singh,6203220590	CSE	Persistent Systems, Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Rishi Raj,8757787872	CSE	Protected Harbor, off campus	5.15L
Debabrata Sur,8637375168	CSE	Tech Mahindra, Shreetika Choudhury RMG Campus team , emal :SC00759506@techmahindra.com, mobile : 9341906657	3.25L
Rajnish Bhardwaj,7301665363	CSE	Tech Mahindra, Shreetika Choudhury RMG Campus team , emal :SC00759506@techmahindra.com, mobile : 9341906657	3.25L
Satyaki Pal,7044279801	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Sanchita Dutta,6296141947	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Himanshu Kumar,8603257320	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Sk. Mainak Rahaman,8972759342	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Annanya Ranjan,7319761069	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Gurdeep Singh,8967918196	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Abhinav kumar,6205418743	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Rajat Kamilya,7384460512	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Saptarshi Dasgupta,9531796597	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Abhinav Raj,8340562498	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Aditi Chatterjee,9832902008	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
AKASH PAUL,8597388664	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Divyansh Dubey,7549171414	CSE	Wipro Ltd., Anurag Kirti- Location	3.504L

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KESHAV BHARDWAJ,7679902254	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Lokesh Sinha,8016664920	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Nitish Kumar Mishra,9065537280	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Oindrila Mustafee,9079769144	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Poulami Mondal,6296682097	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Ritesh Kumar Jha,6203044882	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
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Rupesh Kumar Yadav,8298919025	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
Sachin Prasad,7209150849	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
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Shaishav Anand,8804203107	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
SK SUMAN,9734679994	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.504L
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SUDIPTA JAHARLAL GIRI,8378823886	CSE	Wipro Ltd., Anurag Kirti- Location Campus Lead -Global Campus Hiring	3.504L

Name	Branch	Company	Package
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Surojit Kumar Jena,9804686016	CE	Anupam Guha & Associates, off campus	1.2L
Smriti Anand,6204343156	CE	BlueGrass Realty (Pvt.) Ltd., Anindita Singh- HRD-anindita.singh@the bluegrassreality.com, mobile : 8420966374	2.16L
Souradip Bhattacharjee,7001383893	CE	BlueGrass Realty (Pvt.) Ltd., Anindita Singh- HRD-anindita.singh@the bluegrassreality.com, mobile : 8420966374	2.16L
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Vivek Kumar,8873790540	CE	Concrete Engineers Co-Op. Society Ltd., Off Campus, concrete_engineers@rediffmail.com, 9475262609	1.2L
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Anuj Kumar,7004679938	CE	Duttcon Consultant & Engineers Pvt. Ltd., Surajit Dutta MD-<duttcon2004@rediffmail.com> mobile : 9830398933	2.4L
Jishu saha,7362947806	CE	Duttcon Consultant & Engineers Pvt. Ltd., Surajit Dutta MD-<duttcon2004@rediffmail.com> mobile : 9830398933	2.4L
Sanjeev Kumar Paswan,9060128009	CE	Duttcon Consultant & Engineers Pvt.	2.4L

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Sourav Kumar Choudhary,8051181748	CE	Duttcon Consultant & Engineers Pvt. Ltd., Surajit Dutta MD- <duttcon2004@rediffmail.com> mobile : 9830398933	2.4L
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Amit Kumar,6201252954	CE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.4L
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Kalyan Biswas,7407517702	CE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.4L
Nizamuddin Mia,9113394297	CE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.4L
Ritesh Kumar,9110193255	CE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.4L
Subhadeep Sadhukhan,6295876487	CE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.4L
Susanta Das,7908647989	CE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.4L
Swapnil Singh,9709268060	CE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.4L
Vibhanshu Kumar,9661154287	CE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.4L
Kalyan Mondal,8116218258	CE	Neo Metaliks Ltd., Ekta Mishra email :hrd@neometaliks.com , mobile :9434536834	1.5L
Sany Konai,8972036881	CE	Oval Projects Engineering Pvt. Ltd., Goutam Debnath MD- cmd@ovalprojects.com, mobile : 7085053182	1.2L
Subhadeep Chatterjee,9475222689	CE	Oval Projects Engineering Pvt. Ltd., Goutam Debnath MD- cmd@ovalprojects.com, mobile : 7085053182	1.2L
Anindya Ghosh,7479373068	CE	UltraTech Cement, Brijesh Kr. Pandey - Manager HR, Cell No :7088838833, b.pandey@adityabirla.com	1.8L
Krishanu Nag,8906294947	CE	UltraTech Cement, Brijesh Kr. Pandey - Manager HR, Cell No :7088838833, b.pandey@adityabirla.com	1.8L
Manojyoti Saha,8972811231	CE	UltraTech Cement, Brijesh Kr. Pandey - Manager HR, Cell No :7088838833, b.pandey@adityabirla.com	1.8L
Neelam Kumari,8210041264	CE	UltraTech Cement, Brijesh Kr. Pandey - Manager HR, Cell No :7088838833, b.pandey@adityabirla.com	1.8L
Pijush Mondal,7063689769	CE	UltraTech Cement, Brijesh Kr. Pandey - Manager HR, Cell No :7088838833, b.pandey@adityabirla.com	1.8L

Priyanka Bharti,6200634611	CE	UltraTech Cement, Brijesh Kr. Pandey - Manager HR, Cell No :7088838833, b.pandey@adityabirla.com	1.8L
Rajnandini,8210554752	CE	UltraTech Cement, Brijesh Kr. Pandey - Manager HR, Cell No :7088838833, b.pandey@adityabirla.com	1.8L
Utkarsh Kumar,8210218639	CE	UltraTech Cement, Brijesh Kr. Pandey - Manager HR, Cell No :7088838833, b.pandey@adityabirla.com	1.8L
Kumar Sanu,8709838776	CE	WinAxis, Sanjay Kumar- Director , email : <winaxispmc@gmail.com>, mobile : 7886070000	1.44L
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Ayan Roy,7477371693	ECE	British Telecom, Nivedia Ghosh-HR, nivedita.ghosh@bt.com	3L
Gopinath Dutta,7586993354	ECE	British Telecom, Nivedia Ghosh-HR, nivedita.ghosh@bt.com	3L
Souvik Dutta,9093934156	ECE	Byju's Academic Specialist, Shilpa Mukherje Recruitment Team- shilpa.mukherjee@byjus.com	3.0L
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Akash Saha,9932663135	ECE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant	Talent Acquisition- arpita.roy@capgemini.com	4.0L
Anakshi Das,9382299485	ECE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant	Talent Acquisition- arpita.roy@capgemini.com	4.0L
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Sourav Sahoo,9641702462	ECE	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.55L
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Komal Kumari,9572697767	ECE	Harman Connected Services, Cocubes	5L
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PRACHI RANJAN,6205183853	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Pranav ,9155146970	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
RAHUL KUMAR,9852766589	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Rishu Arya,7464044566	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Soma Thakur,7488970060	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L

Yash Raj Gupta,9564922301	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Ayush Pal,9732315737	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Aastha Sharan,6205089985	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Ananya Raj,8292633831	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Subhadeep Roy Chowdhury,9832936337	IT	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Arijit Ghosh,7908351025	IT	Collabera, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L
Deep Dutta,7430917270	IT	Collabera, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L
Gaurav Kumar,8083654977	IT	Collabera, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L
Rahul Kumar,8862863351	IT	Collabera, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L
Shivam Raj,7488313608	IT	Collabera, Venu Gopal- Lead Execuitve HRD, venu.gopal@collabera.com	3.6L
Bivash Kanti Baidya,8145510434	IT	DataGrokr, Off Campus	2.4L
Ritul Raj,7488775591	IT	Global Logic-Hitachi, Jatinder Singh- HRD-jatinder.singh2@globallogic.com	5.25L
MITALI KUMARI,9123132147	IT	IBM CodeKnack, Off Campus	3L
Neha Kumari,9128926412	IT	IBM CodeKnack, Off Campus	3L
Praveen Kumar,9430907942	IT	Infosys, Rajat RawatAssociate Lead - Talent Acquisition <rajat.rawat@infosys.com> mobile : 91 80 4615 2999	3.0L
Ravi Krishna,8083195935	IT	Infosys, Rajat RawatAssociate Lead - Talent Acquisition <rajat.rawat@infosys.com> mobile : 91 80 4615 2999	3.0L
Gaurav Anand,8789111015	IT	Persistent Systems Ltd., Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
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Uday Shankar,8936022448	IT	Persistent Systems Ltd., Kalpana Kulinger Head – Campus Recruitment, email : brijesh_chandel@persistent.com, mobile : 99230 57557	4.71L
Rajeev Ranjan,9973896470	IT	TCS, Tenzing Dechen - Recruiter Fresher Hiring, email :tenzing.d@tcs.com	3.37L
Abhishek Ravi,9155605645	IT	TCS, Tenzing Dechen - Recruiter Fresher Hiring, email :tenzing.d@tcs.com	3.37L
Arunava Laha,8918382434	IT	Wipro Limited (Velocity), Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Faisal Ahmad,8969689007	IT	Wipro Limited (Velocity), Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
RAJARSHI ROY,9832923739	IT	Wipro Limited (Velocity), Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Sudipta Ghosh,7044640658	IT	Wipro Limited (Velocity), Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Aaqib Eqbal,9097411853	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Shraddhanjali Kumari,9097660964	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Amit Kumar,8002156520	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Avishek Ghoshal,9002803336	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Abhishek Ravi,9155605645	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Noorus Saba,9955145401	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Ranjana Kumari,7368824645	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
John Choudhury,8372013941	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition-	3.5004L

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Akash Deep Yadav,8294227681	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Ankush Kumar Jha,9576560535	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Bajradeepon Saha,7478146718	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Binit Kumar,6203648793	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
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SOURAV ANAND,8292257479	IT	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Hasan Imam,8102140911	IT	Zensar Technologies Ltd., Ramchandra.dhawan- Lead Consultant Hirepro, email : ramchandra.dhawan@hirepro.in	4.07L
Sakshi Agarwal,7488889518	IT	Zensar Technologies Ltd., Ramchandra.dhawan- Lead Consultant Hirepro, email : ramchandra.dhawan@hirepro.in	4.07L
Somyadeb Sarkar,8918798264	IT	Zensar Technologies Ltd., Ramchandra.dhawan- Lead Consultant Hirepro, email : ramchandra.dhawan@hirepro.in	4.07L
Amrita Mukherjee,	IEE	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition- arpita.roy@capgemini.com	4.0L
Shib Sankar Mukherjee	IEE	Infosys, Off Campus	3.0L
Amrit Raj	IEE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.406L
Mohit Sarkar	IEE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.406L
Naitik Anand	IEE	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.406L
Arti Kumari	IEE	Mindtree, Off Campus	4.0L
Tanmoy Kumar Ghosh	IEE	Synapse Design, Sameer Panda, Senior Manager -TA, sameer@synapse-da.com, mobile : 9035700090	5.0L
Swagato Samanta	IEE	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition-	3.5004L

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Utkarsh Srivastava	IEE	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Anup Kumar,9382556699	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Bidhan Chandra Ghara,8918760715	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
HANSPAL,6206293884	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
MD ASAD,9110123343	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
MD ZARDAR ALAM,8101041960	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Mrityunjoy Mahato ,7908867812	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Neeraj Kumar,7976561642	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Palashpanja,9064277297	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
PRAFFUL BHARDWAJ,8825196787	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
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Raman Kumar Hela,6294682336	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Ravi kumar,9523302648	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L

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Saurav Kumar sil,7979880183	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
SHUBHAM KUMAR,7903486592	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
ShubhrodeepSen,8001700264	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
soumalya dutta,7872761028	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
SOUMIK RAJGURU,919064341591	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Sourav Raj,9732797602	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Subham koner,918759601284	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
SUBHASH KUMAR GUPTA,6206911707	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Subrata Manna,8670714181	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
SUMAN BIR,8250624503	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
SumanjeetRajan,9693443030	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
SWAPNANIL DAS,9382551360	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Prabhat Kumar,7260870700	ME	Dhoot Transmission Pvt. Ltd., Suresh Ate- HR department, dtplplacement552@gmail.com, mobile : 9623200898	1.54L
Dipayan Mukherjee,8617428617	ME	Duflon Industries Pvt. Ltd., Hasamukh Gami -Asst Manager HR- 9974787470, <hasmukh.gami@duflon.com>	1.80L
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Bikas Samanta,8250724287	ME	Duflon Industries Pvt. Ltd., Hasamukh Gami -Asst Manager HR- 9974787470, <hasmukh.gami@duflon.com>	1.80L
Sayan Chatterjee,8370842157	ME	Duflon Industries Pvt. Ltd., Hasamukh Gami -Asst Manager HR- 9974787470, <hasmukh.gami@duflon.com>	1.80L
Rohan Dan,9064521699	ME	Duflon Industries Pvt. Ltd., Hasamukh Gami -Asst Manager HR- 9974787470, <hasmukh.gami@duflon.com>	1.80L
Subhamoy Khatua,7908071362	ME	Duflon Industries Pvt. Ltd., Hasamukh Gami -Asst Manager HR- 9974787470, <hasmukh.gami@duflon.com>	1.80L
Amarnath Mukherjee,9382370279	ME	Extramarks Education Pvt. Ltd., Rashmi Singh- Talent Acquisition Manager- Mobile : 8920707681	3.5L
Shiv Shankar De,7001605314	ME	IOTL, Animesh Pattanayak Associate Manager - HR, mobile : 7008444428 , email :animesh.pattanyak@iotl.com	3.0L
Md. Munajir Hussain Ansari,7992236850	ME	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.406L
Sourav Saini,8640882462	ME	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.406L
Spandan Som,8348228292	ME	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.406L
Anupam Raj,9973231172	ME	MEIL, Naresh Kondapalli Manager HR- nareshkondapalli@meghaeng.com,	2.406L
Abhishek Kumar Anand,7979841681	ME	Merchant Navy, Rishi Raj Rana - Chief Engineer, email : ranar@angloeastern.com	2.4L
Pinki Mondal,8250878887	ME	Merchant Navy, Rishi Raj Rana - Chief Engineer, email : ranar@angloeastern.com	2.4L
Raj Kumar Gope,8350018785	ME	Merchant Navy, Rishi Raj Rana - Chief Engineer, email : ranar@angloeastern.com	2.4L
Subhadip Das,7047517037	ME	Minimac Systems Pvt. Ltd., Mamta Yada HR Execuitve , mobile : 8956059141 , email hr@minimac.in	2.55L
Bishal Kar,8670756142	ME	Prestige Ice Creams Pvt. Ltd. (Rollick), Iman Chakraborty- Assistant Manager HR, mobile : 7765939791, email : <Iman.Chakraborty@rollick.co.in>	2.6L
Abhijeet Kr. Paswan,7908519916	ME	Snap On Tools, Off Campus	1.8L
Amit Chouhan,6297920010	ME	Snap On Tools, Off Campus	1.8L
Sayan Chatterjee,9382670871	ME	Snap On Tools, Off Campus	1.8L
Souvik Sadhu,7797555749	ME	Snap On Tools, Off Campus	1.8L
Sumit Mondal,7908997978	ME	Snap On Tools, Off Campus	1.8L
Tanveer Hasan,7979047795	ME	Snap On Tools, Off Campus	1.8L
Swaagato Chakraborty,8670386038	ME	TCS, Tenzing Dechen - Recruiter Fresher Hiring, email :tenzing.d@tcs.com	3.36L
Bishal Pal,9382771784	ME	Uniseven Engineering & Infrastucture Pvt. Ltd., Off Campus	3.0L
AARAV KUMAR,8757225020	ME	Wipro Limited (Velocity), Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Ashu Sharan,7029276695	ME	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team	Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Dev Mangal Choubey,8825236560	ME	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring	3.5004L

		Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	
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RISHABH TIWARI,7478678591	ME	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
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Sougato Kar,7908075900	ME	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
SOUVIK CHAKRABORTY,9382352161	ME	Wipro Limited, Anurag Kirti- Location Campus Lead -Global Campus Hiring Team | Talent Acquisition- anurag.kirti@wipro.com- 7873014180	3.5004L
Malabika Majhi,7908210905	MBA	Aakash Byju's "Byju's_Academic Specialist, Shilpa Mukherje Recruitment Team- shilpa.mukherjee@byjus.com "	2.72L
Susmita Mondal,8637355073	MBA	Bajaj Allianz, Vineeta Singh -HRD- Mobile :9971600112	2.4L
Nikesh Gope,8436685247	MBA	Borze Heager India Pvt. Ltd., Prashant Malhotra- HR Manager, hr@borzeindia.com	3.0L
Subham Pal,8372992629	MBA	Borze Heager India Pvt. Ltd., Prashant Malhotra- HR Manager, hr@borzeindia.com	3.0L
Lubdhak Batabyal,8768152496	MBA	Egniol Services Pvt. Ltd., Mukesh Prajapati - HR Manager, Mobile : 9824716959	3.0L
Shuvayu Dey,8436198714	MBA	Egniol Services Pvt. Ltd., Mukesh Prajapati - HR Manager, Mobile : 9824716959	3.0L
Subham Paul,8372992629	MBA	Egniol Services Pvt. Ltd., Mukesh Prajapati - HR Manager, Mobile : 9824716959	3.0L
Swarna Banik,8967638311	MBA	Egniol Services Pvt. Ltd., Mukesh Prajapati - HR Manager, Mobile : 9824716959	3.0L
Sujoy Banerjee,9007426548	MBA	Extramarks Education Pvt. Ltd., Rashmi Singh- Talent Acquisition Manager- Mobile : 8920707681	4.0L
Supriti Das,9564042694	MBA	GrindMaster Machines Pvt. Ltd., Sandip Pimple - Manager HRD , Mobile :9049991869 , email sandip.pimple@grindmaster.co.in	2.60L
Amrita Debroy,7001005425	MBA	GrindMaster Machines Pvt. Ltd., Sandip Pimple - Manager HRD , Mobile :9049991869 , email sandip.pimple@grindmaster.co.in	2.6L
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Abhishek Das,8759896932	MBA	ICICI Bank, Arnab Kumar Gandhi - HRMG Kolkata , Mobile 7563099749	3.47L
Rumela Baidya,7318708058	MBA	ICICI Bank, Arnab Kumar Gandhi - HRMG Kolkata , Mobile 7563099749	3.47L

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Khushboo Rana,7070259388	MBA	ICICI Bank, Arnab Kumar Gandhi - HRMG Kolkata , Mobile 7563099749	3.47L
Rudra nath Chakraborty,7908523875	MBA	ICICI Bank, Arnab Kumar Gandhi - HRMG Kolkata , Mobile 7563099749	3.47L
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Piyali Das,7595947941	MBA	ICICI Bank, Arnab Kumar Gandhi - HRMG Kolkata , Mobile 7563099749	3.47L
Riya Chakraborty,9593856777	MBA	ICICI Bank, Arnab Kumar Gandhi - HRMG Kolkata , Mobile 7563099749	3.47L
Suprotim Sarkar,7719116071	MBA	ICICI Bank, Arnab Kumar Gandhi - HRMG Kolkata , Mobile 7563099749	3.47L
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Saurav Singh,7557856214	MBA	IndiaMART InterMESH Ltd., Divya Vats - HR Campus-Contact No: 8368161225	3.3L
Rishav Kumar,8092727192	MBA	IndiaMART InterMESH Ltd., Divya Vats - HR Campus-Contact No: 8368161225	3.3L
Saikat Sahoo,9382038104	MBA	IndiaMART InterMESH Ltd., Divya Vats - HR Campus-Contact No: 8368161225	3.3L
Samrat Kumar Dey,8250642424	MBA	IndiaMART InterMESH Ltd., Divya Vats - HR Campus-Contact No: 8368161225	3.3L
Suman Goswami,8670860817	MBA	IndiaMART InterMESH Ltd., Divya Vats - HR Campus-Contact No: 8368161225	3.3L
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Supriyo Roy,8436209804	MBA	Just Dial, Avijit Dey - Deputy Manager HR - mobile : 9831080919	2.64L
Ankita Das,9635854376	MBA	K 12 Techno Services Pvt. Ltd., Arun Raje -HRD, mobile :7700966400	6.0L
Ayan Ghosh,9547508124	MBA	Ma Kali Engineering Construction, Off Campus	1.7L
Md. Aquib Raza Alam,8918125738	MBA	Mech-Con, Off Campus	2.5L
Tanmoy Majumdar,9732046108	MBA	North City Hospital & Neuro Institute Pvt. Ltd., Off Campus	2.52L
Shilpi Roy,7602897251	MBA	Planet Spark, Surya Pillai Sr Hr Associate email : surya.pillai@planerspark.in, mobile : 7827088614	2.4L
Tirtharaj Chatterjee,9609672007	MBA	PurpleBox, Off Campus	3.5L
Jishu Das,8670793188	MBA	PWC, Sarah Abraham-Human Capital - Recruiting , Mobile : 9147128964. email : <sarah.a.abraham@pwc.com>	6.0L
PALLAB GOSWAMI,9178236981	MBA	Reliance Retail, Suhena Deb Rathore Manager HRBP – HORECA & Institutions (East), Mobile : 9230501019	2.86L
SUBHAM CHAKRABORTY,7537970005	MBA	Reliance Retail, Suhena Deb Rathore Manager HRBP – HORECA & Institutions (East), Mobile : 9230501019	2.86L
Ravi Ray,9679648586	MBA	Reliance SMSL Ltd., Md Faisal Hussain - HR East , Mobile :7008987772	1.58l
Probhat Ghosh,7098313063	MBA	Suraksha Diagnostics Pvt. Ltd., Off Campus	1.2L
Joy Deep Banerjee,9123011678	MBA	TCS, Tenzing Dechen - Recruiter Fresher Hiring, email :tenzing.d@tcs.com	5.79L

Sampurna Chatterjee,7586851561	MBA	Theron Solution, India, Off Campus	2.58L
Raja Banerjee,7550813659	MBA	Ujjivan Small Finance Bank Ltd., Exta Sharma- HR , C- 9903975936, email " : ekta.sharma@ujjivan.com	4.5L
Sayandeep Sahoo,9830983509	MBA	Weavings Manpower Solutions Pvt. Ltd., Off Campus	3.24L
Gourab Deb,7044789714	MCA	Accenture, Prakhar Tripati , email : prakhar.d.tripathi@accenture.com	3.33L
Himadri Rudra,8918507597	MCA	Aggregate Intelligence, Parline Jaykumar	1.8L
Ranjan Mondal,7001518961	MCA	Aggregate Intelligence, Parline Jaykumar	1.8L
Subham Sutradhar,8597537164	MCA	Byju's "Byju's_Academic Specialist, Shilpa Mukherje Recruitment Team-shilpa.mukherjee@byjus.com "	4.05L
Anirban Karmakar,6297691469	MCA	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Ankita Roy,9475525695	MCA	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Ayan Mukherjee,7478644299	MCA	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
PRITI SAH,7430916409	MCA	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant | Talent Acquisition-arpita.roy@capgemini.com	4.0L
Bidisha Das,7407157313	MCA	CloudKaptan Consultancy cervices pvt. ltd., kolkata-700157, Manoj KR. Aggarwal-9874056000, manoj@cloudkaptan.com	5.0L
Debjani Mukherjee,7063603335	MCA	Collabera service pvt.ltd. Vadodara-390012, 02652302618, CESHR@COLLABERA.COM	3.6L
Juhi Singh,6297257792	MCA	Collabera service pvt.ltd. Vadodara-390012, 02652302618, CESHR@COLLABERA.COM	3.6L
Lakshmi Kumari,7488089343	MCA	Collabera service pvt.ltd. Vadodara-390012, 02652302618, CESHR@COLLABERA.COM	3.6L
Sanchari Neogi,9123273631	MCA	Collabera service pvt.ltd. Vadodara-390012, 02652302618, CESHR@COLLABERA.COM	3.6L
Sankha Subhra Adhikary,8250261684	MCA	Collabera service pvt.ltd. Vadodara-390012, 02652302618, CESHR@COLLABERA.COM	3.6L
Subhadip Shit,9679308052	MCA	Collabera service pvt.ltd. Vadodara-390012, 02652302618, CESHR@COLLABERA.COM	3.6L
Jay Prakash Jha,8910058879	MCA	Extramarks Education Pvt. Ltd., info@extramarks.com, 18001025301	3.5L
Pritam Mukherjee,8231869099	MCA	Extramarks Education Pvt. Ltd., info@extramarks.com, 18001025301	3.5L
TanujaMondal,9563994837	MCA	IBM CodeKnack	4.8L
Monisha Gope,9091026774	MCA	Inner Eye Consultancy Services LLP	1.44L
Soumi Ghosh,8637535842	MCA	Infosys, Rajat RawatAssociate Lead - Talent Acquisition	3.6L

		<rajat.rawat@infosys.com> mobile : 91 80 4615 2999	
Kousik Manna,8637058929	MCA	Qualtech Consultants PVT. LTD. DELHI- 110091, SUVRALINA MOHANTY-01204813900, CONTGACT@QUALTECHEDGE.COM	3.6L
Ramesh Layek,8250544717	MCA	Qualtech Consultants PVT. LTD. DELHI- 110091, SUVRALINA MOHANTY-01204813900, CONTGACT@QUALTECHEDGE.COM	3.6L
Manindra Kumar,8825140721	MCA	SIMPRO Business Solutions PVT. LTD. Bangalore, info@simpro.co.in,	1.8L
Krishna Kundu,8159852855	MCA	St. Nicholas Public School, Off Campus	1.11L
Smriti Banerjee,7364867094	MCA	Capgemini Technology Services India Ltd., Arpita Roy Senior Consultant	Talent Acquisition- arpita.roy@capgemini.com	4.0L
Suman Kumar Mondal,9679158253	MCA	TCS, Tenzing Dechen - Recruiter Fresher Hiring, email :tenzing.d@tcs.com	3.53L
Syeda Somina Ali,9382094278	MCA	TCS, Tenzing Dechen - Recruiter Fresher Hiring, email :tenzing.d@tcs.com	3.53L
Tanushree Biswas,6294629234	MCA	Tech Mahindra ltd. , Madhapur Hydrabad-500081, Krishna Ramaswamy-04030636363, campusjoinning@techmahindra.com	3.25L

6. EVENTS IN BCREC

The tradition of celebrating cultural and social events are widespread in colleges across the stretch of the country. These events play a predominant role in a student's life and in the recentyears, have managed to sketch a significant place for themselves in the academic calendar. There is a growing consensus that these events are not just about fun but that it also augmentsa student's learning experience. Organizing and participating the events or activities is not a child's play; it needs exhausting efforts and stern dedication. Events and programs facilitate students to work for a fixed goal in unison and this eventually develops a sense of responsibility in them. It elevates confidence and also teaches them how to work in a team andin various challenging situations.

In the events and programs here at BCREC, students get chance to explore the campus and city more after the event, eventually getting exposed to different culture. This helps them understand different cultures and explore their sensitivities and finer distinctions. Most of the teachers select the students whose potential don't just revolve around bookish knowledge. Continuous involvement in more than one activity reflects skills and abilities of the student. Students learn to prioritize and time management too. These academically and co-circularly talented students have an outstanding personality, which helps them to forge ahead in their career.

6.1 Orientation Program

Due to the unprecedented situation in the form of the pandemic, the orientation program took place in the online platform. Under the guidance of Prof. Biswajit Mondal, the other faculty members organized the program in the online platform, where the students attended a few lectures prior to the commencement of their classes.

6.2 Important Events

Celebration of 75th Independence Day

BCREC fraternity proudly celebrated the **75th Independence Day** of our beloved country on August 15, 2021 along with the countrymen in the country and rest of the world, cherished the idea of oneness and remembered the sacrifices that freedom fighters made during their struggle against the mighty British empire. It was celebrated with a few students who are NCC cadets and the faculty members of the BCREC along with the society members.

Fig. 6.1- Some Glimpses of the Independence day Program 2021

Viswakarma Puja & Saraswati Puja

Vishwakarma Day (18th September), also known as Viswakarma Jayanti or Vishwakarma Puja, is a day of celebration for Vishwakarma, the divine architect. As a mark of reverence, the day of workship was celebrated by all engineering depts. and other staff members of BCREC. In the same way, Saraswati Puja was also celebrated during the winter season.

Fig. 6.2- Viswakarma Puja Celebration

Workshop on Building Information Modelling

The department of Civil Engineering organized a one-day workshop on building information modelling (BIM) using Revit. Now-a-days Revit is a very useful tool for modelling a new building. Dr. Sanjay Sengupta, Head. Department of Civil Engineering introduced the importance of the software Revit to the students. Expert person, Mr. Matindra Bera shared his knowledge & experience with the students and let the students do some hands on with the software.

Fig. 6.3- Workshop on Building Information Modelling (BIM)

Celebration of National Youth Day

To commemorate the birthday of Swami Vivekananda, maker of Modern India, Dr. B. C. Roy Engineering College celebrated the **National Youth Day** with great joy, enthusiasm on 12th January, 2022. The theme for the year is **"Channelizing Youth Power for Nation Building".** On this day, Principal, BCREC explained the thoughts of Swami Vivekananda and urged all the students of BCREC to get every idea and plans to focus on the actions necessary to do all the tasks with proper knowledge of the things. The program was held amidst the pandemic by maintaining all the covid-19 safety protocols.

Fig. 6.4- Celebration of National Youth Day

Annual Sports 2022

Annual Sports was organized on 26th February, 2022 with great enthusiasm. NCC cadets and other athletes taking part in different events, staged a march past with departmental flags where the Director, BCREC along with other dignitaries took the salute. There were 15 events for students and 10 for staff members. The event ended with the distribution of prizes where the first three winners of each event received medals and certificates from the Society members, the honourable Principal and otherdignitaries.

Fig. 6.5- Annual Sports 2022

Commemoration Day of Former President of BCREC: Late Dulal Mitra

Dr. B. C. Roy Engineering College along with its sister Institutes observed 12th February, 2022 in commemoration of Former President **Late Dulal Mitra** at DM Auditorium. Shri Ratan Roy Chowdhury, President, Shri Tarun Bhattacharya, General Secretary, and other representatives of the BCREC Society along with Prof. (Dr.) Sanjay S Pawar, Principal, BCREC expressed their deepest respect to Late Dulal Mitra with garlands and reminisced his dedication and determination to establish these Institutes. The maiden **Dulal Mitra Memorial Lecture** was organized on this occasion, which was delivered by Prof. (Dr.) Anupam Basu, Director, NIT Durgapur. Faculty and staff members of BCREC orchestrated a well-integrated performance to pay respectful homage to the Former president of Dr. B. C. Roy Engineering College.

Horizon 2K22

In an ardent effort to inculcate an atmosphere of intellect, skill and technical powers among budding engineers, BCREC organized Annual Technical Festival every year within the College Campus. The Horizon of Knowledge is oblivious of time and space encircling all walks of life within and beyond human intellect. More than 700 participants registered for 18 events in HORIZON-2K22. The purview of vents spanned from technical like Robotics, Coding Challenges, Manufacturing and Construction Challenges; Technical Paper presentation to non-technical skill building events like Debate, Extempore and Business Model competitions.

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Cultural Fest

The Annual Fest comprises of a blend of cultural, technical and sports events. The Cultural Fest was also organized by BCREC where the students get an opportunity to exhibit their skills regarding extra-curricular activities. Many students enthusiastically participated in several cultural events. The purpose behind organizing this Cultural Fest is to give a platform to the students to showcase their talents in other fields apart from academics. Students looked jubilant as the cultural event (Zeal 2022) took place after two long years. They showed their talent and enjoyed the program which was graced by the presence of a very emerging & talented singer Snigdhajit Bhowmick.

Fig. 6.6- Some Glimpses of Annual Cultural Fest 2022

Tree Plantation

To maintain the ecological balance and to promote Green Environment, the BCREC students led by their mentors planted trees spread over the College campus with a unified movement under the name **'Go Green'** with a mission to enhance the oxygen content in the atmosphere, conserve water and to preserve the wildlife. BCREC students led by their mentors planted trees beside the Ashutosh Bhawan and in front of the Chittaranjan Boys Hostel. This program was a part of the MAR activity for the students. Hence, students across different departments from all the existing batches gathered to support the initiative and participated there.

Celebration of Rabindra Jayanti

Rabindra Jayanti is an annually celebrated cultural festival in the remembrance of Kabiguru Rabindranath Tagore's birthday anniversary on the 25th day of the Bengali month of Boishakh. Members of BCREC family celebrated the day – 9th May, 2022 as a tribute to Tagore and his works. In addition to the soulful rendition of music as per the theme, speeches were delivered by Prof. (Dr.) Sanjay S Pawar, Director, BCREC, Sri Amitava Chakraborty, Chief Corporate Affairs, BCREC and others. The event graced by the presence of many faculty and staff members of the BCREC community, was concluded with the respectful laying of wreaths and flowers at the feet of the bard's statue.

Fig. 6.7- Rabindra Jayanti Celebration

Republic Day Celebration

The Republic Day program was celebrated in the BCREC campus, abiding by the covid protocols, in the presence of the society members, Principal and other faculty members. This was India's 73rd celebration of the Republic Day.

Fig. 6.8- Republic Day Celebration

Career Guidance of Students

The IQAC members highlighted the strategies implemented by the Institute to guide the students for their future career. The Institute had developed a structured mechanism for assessing the learning levels of the students and incessantly monitors the same for improving their academic as well as overall performance. The performance of the students in the first class assessment (CA1) enables the faculty members to identify the Advanced Learners and the Slow Learners.

For the other semesters, the advanced learners and the slow learners are identified based on their previous overall performance, orientation towards academics, feedback from the subject teachers & observations by the mentors in consultation with the HOD. Programs for the slow learners include remedial classes, extra laboratory classes, Book Bank facility, seminars, quizzes, customized assignments, intensive communication skills and personality development programs etc. Programs for the advanced learners mainly comprised of encouraging them to attend workshops, symposia, seminars to enhance their knowledge base, participation in technical competitions and competitive exams like GATE, undertake innovative projects and research work, enrolment in various MOOCs and SWAYAM courses etc.

Procedures to enhance Teaching-Learning process

> ➢ **Individual learning**
> ➢ **Experiential learning**
> ➢ **Participative /collaborative learning**

In order to facilitate effective learning and to enhance the learning experience among both advanced learners and slow learners, the Institute follows student centric methods such that students have choices/options in their learning and they also play an active role in the learning process. Numerous Student-centric methods are followed to enhance the Teaching-Learning process including class presentation by students, Class Assignments, Lab Experiments, Technical Videos/Case Studies, NPTEL and SWAYAM videos, EDUSAT, IIT-Bombay Spoken Tutorial Projects etc.

> - **Individual learning –** To enhance individual learning, students are strongly encouraged to enroll themselves for online certification courses like NPTEL, SWAYAM etc., to solve Assignments/Quizzes and to learn through Interactive Language Lab class.
> - **Experiential learning –** It includes Lab Experiments where the students can perform hands-on experiments in self-learning mode, Internships/Vocational Training, Live Projects, Technical Fest & Workshops on Robotics, Simulation etc., visit to nearby Industries and Research Labs.
> - **Participative /collaborative learning –** It includes Presentations, Group Projects, Debates, Group Discussions, Management Games, Industry sponsored Projects, Research Projects, participation in intra-college, state-level and national-level project competitions, design contests and technical festivals.

6.3 Achievements

> ### *Education Excellence Award*

It is indeed a moment of pride for the Institution as Dr. B. C. Roy Engineering College had been selected for India's Education Excellence Award 2022 as per the Zee 24 Ghanta awards. It's main objective is to highlight and recognize the quality and diversity of the educational establishments across India who have achieved excellence by their significant contributions towards the education sector.

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7. QUALITY ASSURANCE INITIATIVE

Quality management activities are those that ensure the intent of an Institute are exactly what they are supposed to be, that is, they meet all their specifications. Quality assurance (QA) is a set of activities that ensures that development and/or maintenance processes are adequate in order for a system to meet its objectives.

BCREC over the years have done an exceptional job in the field of education. However, in today's world, one can't simply count on the number of job opportunities given to the students as the only quality parameter. To meet the needs, BCREC has done the following;

Introduction of IQAC cell

In order to enhance the quality of higher education, IQAC cell has been formed. With the leadership of Prof. (Dr.) Sanjay S Pawar as the Chairman, the institute is looking forward to shine bright continuously in the field of education. After the accreditation of NBA for two programs, it is required to continue the same process for the other programs. Senior academicians and faculty members are engaged to execute the plan.

The learning-centric environment

- ➢ Continuous Evaluation Process
- ➢ Personal Care through Mentorship Programme
- ➢ More emphasis on Contact learning (Tutorials-Projects, etc.) compared to one way-teaching

Energy Audit

BCREC considers the ecology and environment as the most important parameter for mankind. Hence, BCREC has started strong eco-friendly program that are commercially appreciated and sustainable in the long term. Through these program the students, faculty members and staff members are aware and learn about safe guarding our natural environment. BCREC has the responsibility of conducting Energy-Audit on yearly basis and take effective measures to protect and preserve green atmosphere in the campus. The following steps are done to make the campus eco-friendly;

1. Improve the campus greenery by planting more sapling

2. Making the campus as plastic free zone

3. Taking initiative to keep the campus clean

4. Giving botanical name of each plant/tree

5. Planting flower trees

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6. Energy Conservation: The class rooms are well ventilated. There is a free flow of natural sunlight and air which reduces the power consumption. Most of the rooms are illuminated with CFL bulbs.

7. Use of renewable energy is about to be made

8. Rain water harvesting: This important measure to be adopted by the institute. In rain water harvesting the main object is to store the rain water and use them. The storage water is used in the garden and other purposes. Also, the excess water flowing in the drainage system is avoided.

Participation in NIRF

A team has been formed by the institute to look after the work related to NIRF ranking. Dr. Mrinmoy Chakraborty and Prof. (Dr.) K.M. Hussain along with Dr. Arindam Ghosh, Dr. Tushnik Sarkar, Prof. Dipta Choudhury, Prof. Soumyadip Das, Mr. Kallol Chatterjee & Mr. Sukanta Mukherjee are entitled withthe work related to NIRF which will be available on 2021-22 for the ranking of the year 2022. The College got the NIRF ranking and it was placed between 201-250.

NBA Accreditation

It is a matter of pride for BCREC that two departments namely Computer Science & Engineering and Electronics & Communication Engineering got the NBA accreditation in the previous academic year. It is a matter of pleasure that Mechanical Engineering, Information Technology and Electrical Engineering departments have got the NBA accreditation for the next three academic years.

NAAC Accreditation

It is a matter of pride for us that the national assessment and accreditation council (NAAC) has given us the accreditation on 13th September, 2021 & grade as B+ for the next 5 years. Also, the AQAR has been successfully submitted for the previous academic year.

AICTE Idea Lab

Among the 49 colleges accross the country, Dr. B.C. Roy Engineering College, Durgapur got the sanction for idea lab. The idea lab is being set-up and various training activities would be done in the upcoming year

MoU Details

College has recently signed Memorandum of Understanding (MoU) with CSIR-CMERI, Capgemini Technology Services India Ltd. & VITTI Research Foundation. The students would get the opportunity to learn the skills, and do some hands-on with different technologies available to them. Also, the a group of students will be going for the paid internship under NHAI, as we already have a MoU with them.

APPENDIX

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR
(Approved by AICTE & Affiliated to MAKAUT, WB)

CAMPUS : JEMUA ROAD, FULJHORE, DURGAPUR-713206 (W B), INDIA
☎ (0343) 250-1353/4106/4121/4245, 8800443456 Fax (0343) 250-4059
E-mail : info@bcrec.ac.in ● Website : www.bcrec.ac.in

Date: 02.08.2022

NOTICE

Internal Quality Assurance Cell (IQAC)

This is for the information to all concerned that internal academic audit will be conducted by IQAC as decided in the 9th IQAC meeting held on 28th June 2022. The format for academic audit as approved by IQAC is shared earlier. Concerned departments are requested to keep the data ready in the format of academic audit with supporting evidences. It may be kindly noted that any non-compliance reported need to be rectified by 11th November. By end of November an external audit will be conducted by external auditors.

The schedule will be as follows:

Sl	Department	Date	Audit Team
1.	IT	11th Aug,2022 (1st Half)	Prof. Sanjay Sengupta/ Prof. Pabitra Dey/ Prof. Jayanta Pal
2.	EE	11th Aug,2022 (2nd Half)	Prof. Sanjay Sengupta/ Prof. Chandan Koner/ Prof. Suman Bhattacharjee
3.	ME	12th Aug,2022 (1st Half)	Prof. Sanjay Sengupta/ Prof. Gour Sundar Mitra Thakur/ Prof. Jayanta Pal
4.	MBA	18th Aug,2022 (1st Half)	Prof. Sanjay Sengupta/ Prof. Narendra Nath Pathak/ Prof. Chandan Koner
5.	MCA	18th Aug,2022 (2nd Half)	Prof. Sanjay Sengupta/ Prof. Somroop Siddhanta/ Prof. Suman Bhattacharjee
6.	BS&H	25th Aug,2022 (1st Half)	Prof. Sanjay Sengupta/ Mrs. Ruma Mitra/ Prof. Mou Das Mahapatra
7.	CE	25th Aug,2022 (2nd Half)	Prof. Narendra Nath Pathak/ Prof. Chandan Koner/ Prof. Gour Sundar Mitra Thakur
8.	AMIL & CSD	31st Aug,2022 (1st Half)	Prof. Pabitra Dey/ Prof. Jayanta Pal/ Prof. Suman Bhattacharjee
9.	ECE	8th Sept., 2022 (1st Half)	Prof. Sanjay Sengupta/ Prof. Chandan Chattaraj/ Prof. Arijit Banerji
10.	CSE	8th Sept., 2022 (2nd Half)	Prof. Sanjay Sengupta/ Prof. Suman Bhattacharjee/ Prof. Pabitra Dey

Prof (Dr.) Sanjay Sengupta 02|08|2022
Coordinator
IQAC, BCREC
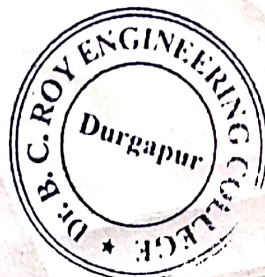
Prof (Dr.) Sanjay S Pawar
Chairperson
IQAC, BCREC
Principal
Dr. B. C. Roy Engineering College
DURGAPUR

Date of Audit: 25th August, 2022

Name of the Internal Auditors:
1. Dr. SANJAY SENGUPTA, ASSOCIATE PROFESSOR, CIVIL ENGG.
2. Mrs. RUMA MITRA, REGISTRAR.
3. Prof. MOU DAS MAHAPATRA, ASSISTANT PROFESSOR, ELECTRICAL ENGG.

Comments by the Auditors:

① Department primarily conducts the classes for 1st year students. Some departmental faculty members also conducts classes for other higher semesters (Maths, Economics, English etc) in various departments. Also some other departments conduct classes for 1st year. The faculty list includes all such faculties who are coming from various engg. departments and taking classes for 1st year. Record should be available what percentage of time a faculty member for other Engg. department taking classes for 1st year. This is not available with the department.

② The faculty publication is very less. Faculty members should engage themselves more for academic and interdisciplinary research and improve on publication.

③ There are discrepancies found in course file preparation. The departmental faculty members/as well other dept. faculty members, must prepare course file and complete it. After that the same course file of first year along with the attainment as per OBE requirement should be transferred to the respective engineering departments.

④ More faculty members should participate in faculty development program (FDP).

⑤ BS&H Department faculty members are not included as mentors. A process should be developed such that for some students they can also become mentor of students.

Signature of Auditors

1. Sanjay Sengupta

2. Ruma Mitra

3. Mou Das Mahapatra

Signature of HoD

H.O.D.
BASIC SCIENCE & HUMANITIES
DR. B. C. ROY ENGG. COLLEGE, DURGAPUR

DR. B. C. ROY ENGINEERING COLLEGE

Jemua Road, Fuljhore, Durgapur – 713206, Dist. – Burdwan (W.B.)

**AUDITED STATEMENT OF ACCOUNTS FOR THE
YEAR ENDED ON 31ST MARCH, 2022
(ASSESSMENT YEAR 2022-23)**
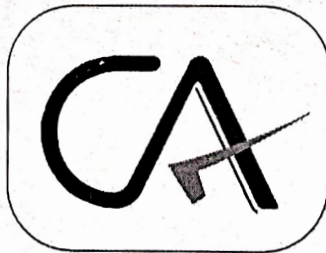
V. N. PUROHIT & CO.
CHARTERED ACCOUNTANTS

AUDITORS' REPORT

We have audited the attached Balance Sheet of **Dr. B.C. Roy Engineering College** as at March 31st, 2022 and also the Income & Expenditure account for the year ended on that date. These financial statements are the responsibility of the management. Our responsibility is to express an opinion on these financial statements based on our audit.

We conducted our audit in accordance with auditing standards generally accepted in India. Those standards require that we plan and perform our audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting, the amounts and disclosure in financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis of our opinion.

In our opinion and to the best of our information and according to the explanations given to us the said accounts, give the information in the manner so required and gives a true and fair view in conformity with the accounting principles generally accepted in India:

a)   in the case of the Balance Sheet of the state of the affairs of Dr. B.C. Roy Engineering College as at 31st March, 2022 and

b)   in the case of the Income & Expenditure of the surplus for the year ended on that date.

Place: Durgapur

Dated: 30|09|2022.

For **V. N. PUROHIT & CO.**
Chartered Accountants
Firm Regd No: 304040E

(SUGATA GANGULY)
Partner
Membership No. 065153

One day Webinar for final year and pre-final year students organised by **Department of Civil Engineering,** Dr. B. C. Roy Engineering College, Durgapur **on "Guidance for Graduate Aptitude Test and Prospects of Higher Education in Civil Engineering"**

Guest Speaker: **Mr. Trishit Chandra, Alumni-2019 batch**, Department of Civil Engineering, Dr. B. C. Roy Engineering College, Durgapur.

Date: **01.10.2021**, 03:30 PM onwards.

Program Summary:

The webinar was organized on 1st of October, 2021 from 03:30 pm in Google meet virtual application. Mr. Trishit Chandra, our alumni of 2015-2019 batch has completed his M.Tech on Structural Engineering from NIT Kurukshetra and now pursuing his Ph.D. from IIT Chennai.

A seminar on

Sustainable Waste Management through Synergistic Utilisation

By

Department of Basic Science and Humanities
DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR

Registration Fee: Rs. 200/- only

Date & time
19th April, 2022
2:00 to 5:00 pm

About Dr. B. C. Roy Engineering College (BCREC)

Dr. B. C. Roy Engineering College, Durgapur, named after Dr. Bidhan Chandra Roy, was established on 21st August, 2000 and is situated about 160 km away from Kolkata. Affiliated to AICTE under MAKAUT, BCREC offers UG & PG courses in Engineering, Technology & Management.

Speaker	Topic
(Prof.) Dr. Kalyan Adhikari, Professor, Department of Geology & Earth Science National Institute of Technology, Durgapur	Municipal Solid Waste Management and utilization.
(Prof.) Dr. Snigdha Chandra, Associate Professor, Department of Chemistry Durgapur Government College, Durgapur	Valorization and Synergistic Utilization of Waste – prospects and practicalities.

Online Registration Link: https://forms.gle/KE5sukNUvdXdMcgWA

Paytm
PhonePe
GPay

Or, scan the given code:

Bank Account Details:
Name: Dr B C Roy Engineering College, Durgapur
Name of bank: Axis Bank Ltd.
Branch: City Centre, Durgapur
Account No: 213010100111263
IFSC: UTIB0000213

Offline Registration: 4th – 15th April, 2022
Venue: VB - 36 (Chemistry Lab)

Certificates will be provided.

Enquiry: 9434353309, 9474640235

Chief Patron
Mr. Tarun Bhattacharya, General Secretary, BCREC

Patron
Prof. (Dr.) Sanjay S. Pawar, Principal, BCREC

Organizing Committee
Prof. (Dr.) Jayanta Pal, HOD, BSH
Prof. (Dr.) Saurav Ranjan Das
Prof. (Dr.) Sukalpa Dey

Steering Committee
Prof. Koushik Senapati
Prof. Sreejata Sen Sarma
Prof. (Dr.) Shashi Bajaj Mukherjee
Prof. (Dr.) Jaya Mukhopadhyay
Prof. Sarabjit Lahiri
Prof. (Dr.) Santanu Patra

Treasurer Committee
Prof. (Dr.) Sourav Bhattacharya
Mr. Subir Kr. Pal
Mr. Debabrata Maulick

Programme Chair (Announcement)
Prof. (Dr.) Suneeta Dey
Prof. Debadrita Sen

Technical / Marketing
Prof. Subhasis Pal
Mr. Suman Banerjee
Mr. Shouvick Chandra
Mr. Amitava Ghosh

Refreshment
Prof. Sudip Gorey
Prof. (Dr.) Avijit De
Prof. Sukarna Dey Mondal

Dr. B. C. ROY ENGINEERING COLLEGE, DURGAPUR

(Approved by AICTE & Affiliated to MAKAUT, WB)

CAMPUS : JEMUA ROAD, FULJHORE, DURGAPUR-713206 (W.B.), INDIA
☎ : (0343) 250-1353/4106/4121/4245, 8800443456, Fax : (0343) 250-4059
E-mail : info@bcrec.ac.in ● Website : www.bcrec.ac.in

BCR/PR/ /2021

December 02, 2021

N O T I C E

This is for information to all concerned that Re-structuring of IQAC Cell has been made with inclusion of joining of new Principal and other personnel. The present structure of IQAC of Dr. B. C. Roy Engineering College, Durgapur, is as follows:

Sl. No.	Name	Designation in IQAC
1.	Shri Tarun Bhattacharya, General Secretary, BCREC Society	Management
2.	Prof. (Dr.) Sanjay S. Pawar, Principal	Chairperson
3.	Prof. (Dr.) K. M. Hossain, Vice-Principal	Co- Chairperson
4.	Dr. Sanjay Sengupta, HoD, Civil Engineering	Coordinator
5.	Smt. Ruma Mitra, Registrar	Member
6.	Dr. Aloke Kahali, Head (Administration)	Member
7.	Commdr. (Retd.) Ratnakar Ghosh, Campus Administrator	Member
8.	Shri Rajesh Chatterjee, Sr. Manager (Admn.)	Member
9.	Shri Ravi Sharma, Sr. Manager (Finance)	Member
10.	Prof. (Dr.) Narendra Nath Pathak, Dean (SW & A) & HoD (ECE)	Member
11.	Prof. (Dr.) Chandan Chattoraj, HoD, (ME)	Member
12.	Prof. (Dr.) Chandan Koner, HoD (CSE)	Member
13.	Prof. (Dr.) Somroop Siddhanta, HoD (MBA)	Member
14.	Dr. Jayanta Pal, HoD, Basic Science & Humanities	Member
15.	Dr. Pabitra Kumar Dey, HoD (MCA)	Member
16.	Dr. G.S. Mitra Thakur, AIML & IT	Member
17.	Dr. Anirban Bose, Computer Science & Engineering	Member
18.	Prof. Arijit Kumar Banerjee, Civil Engineering	Member
19.	Prof. Anandaprova Majumdar, Computer Science and Engineering	Member
20.	Dr. Tribeni Prasad Banerjee, Asstt. Professor, ECE	Member
21.	Prof. Mou Das Mahapatra, Asstt. Professor, EE, BCREC & Member Alumni Association	Member
22.	Mr. Abhijit Shyam, Entrepreneur, President, Alumni Association, BCREC	Member
23.	Shri Sanjay Jha, HR Manager, Neo Metaliks	Member
24.	Shri Sujit Kumar Pal, Personnel Manager, GE India Power	Member

Prof. (Dr.) Sanjay S. Pawar
Principal
Dr. B.C. Roy Engineering College, Durgapur

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

Copy to: General Secretary...for kind information
All concerned

● NBA Accredited for 2 programs ● Accredited with 'B+' Grade by NAAC●

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR
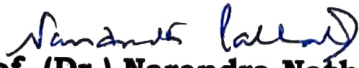
BCR/PR/ /2021

July 30, 2021

N O T I C E

This is for information to all concerned that Re-structuring of IQAC Cell has been made with inclusion of new personnel in the meeting held on 30/07/2021 and the present structure of IQAC of Dr. B. C. Roy Engineering College, Durgapur, is as follows:

Sl. No.	Name	Designation in IQAC
1.	Shri Tarun Bhattacharya, General Secretary, BCREC Society	Management
2.	Prof. (Dr.) Narendra Nath Pathak, Principal	Chairperson
3.	Dr. Sanjay Sengupta, HoD, Civil Engineering	Coordinator
4.	Smt. Ruma Mitra, Registrar	Member
5.	Dr. Aloke Kahali, Head (Administration)	Member
6.	Commdr. (Retd.) Ratnakar Ghosh, Campus Administrator	Member
7.	Shri Rajesh Chatterjee, Sr. Manager (Admn.)	Member
8.	Shri Ravi Sharma, Sr. Manager (Finance)	Member
9.	Prof. (Dr.) K. M. Hossain, Dean (Academics)	Member
10.	Prof. (Dr.) Chandan Chattoraj, Mechanical Engineering	Member
11.	Prof. (Dr.) Chandan Koner, HoD (CSE)	Member
12.	Prof. (Dr.) Somroop Siddhanta, HoD (MBA)	Member
13.	Dr. Jayanta Pal, HoD, Basic Science & Humanities	Member
14.	Dr. Pabitra Kumar Dey, HoD (MCA)	Member
15.	Dr. Mrinmoy Chakraborty, Electronics & Communication Engineering	Member
16.	Dr. G.S. Mitra Thakur, Information Technology	Member
17.	Dr. Anirban Bose, Computer Science & Engineering	Member
18.	Prof. Arijit Kumar Banerjee, Civil Engineering	Member
19.	Prof. Mou Das Mahapatra, Asstt. Professor, EE, BCREC & Member Alumni Association	Member
20.	Mr. Abhijit Shyam, Entrepreneur, President, Alumni Association, BCREC	Member
21.	Shri Sanjay Jha, HR Manager, Neo Metaliks	Member
22.	Shri Sujit Kumar Pal, Personnel Manager, GE India Power	Member

Prof. (Dr.) Narendra Nath Pathak
Principal
Dr. B.C. Roy Engineering College, Durgapur

Copy to: General Secretary...for kind information
                  All concerned

Re-structuring of IQAC Cell was made with inclusion of new personnel and change of designation of existing members in the meeting held on 28/02/2020 and the **present structure of IQAC is as follows:**

Sl. No.	Name	Designation
1	Shri Tarun Bhattacharya, General Secretary, BCREC Society	Management
2	Prof.(Dr.) Pijush Pal Roy, Director	Chairperson
3	Prof. (Dr.) Sanjay Sengupta, HoD, Civil Engineering	Coordinator
4	Smt. Ruma Mitra, Registrar	Member
5	Dr. Aloke Kahali, Head (Administration)	Member
6	Commdr.(Retd.) Ratnakar Ghosh, Campus Administrator	Member
7	Shri Rajesh Chatterjee, Sr. Manager (Admn.)	Member
8	Shri Ravi Sharma, Sr. Manager (Finance)	Member
9	Prof. (Dr.) Chandan Chattoraj, Dean(Academics)	Member
10	Prof. (Dr.) Narendra Nath Pathak, Dean (SW & A)	Member
11	Prof. (Dr.) Chandan Koner, HoD (CSE)	Member
12	Prof. (Dr.) Rajib Roy, HoD (MBA)	Member
13	Prof. (Dr.) Jayanta Pal, HoD, Basic Science & Humanities	Member
14	Prof. (Dr.) Pabitra Kumar Dey, HoD (MCA)	Member
15	Prof. (Dr.) Debaprasad Mukherjee	Member
16	Prof. Anirban Bose, Instrumentation & Electronics	Member
17	Prof. Arijit Kumar Banerjee, Civil Engineering	Member
18	Prof. Mou Das Mahapatra, Asstt. Professor, EE, BCREC	Member
19	Shri Abhijit Shyam, Entrepreneur, President, Alumni Association, BCREC	Member
20	Shri Sanjay Saha, HR Manager, Neo Metaliks	Member
21	Shri Sujit Kumar Pal, Personnel Manager, GE India Power	Member

Plan of Action:
- To conduct the meeting at the beginning of each semester (Twice in a year)
- Prime agenda of the meeting would be review based planning of academic policies for the sustainable growth of the Institute
- To develop a monitoring system for quality assurance of the policies

Academic Activities
- To organize an interactive session with faculty members following the guidelines given by Governing Body, College Academic Council (CAC) and Departmental Academic Council (DAC) to strengthen the Teaching Learning process.

- Preparation and release of guidelines regarding all Academic activities before the commencement of Semester
- Preparation of list of faculty mentors at Department level and distribution of mentoring registers along with guidelines to follow.

Pijush Pal Roy
DIRECTOR
Dr. B. C. Roy Engineering College
DURGAPUR

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR

BCR/PR/ /2018

N O T I C E
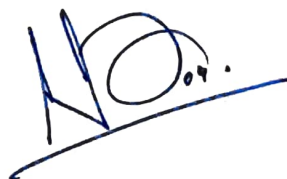
This is for information of all concerned that Dr. B. C. Roy Engineering College, Durgapur, will be applying for NAAC accreditation at the earliest. Formation of **Internal Quality Assurance Cell (IQAC)** is a requirement to enhance the quality of higher education as per the guidelines of NAAC. Since quality enhancement is a continuous process, the IQAC will become a part of the system and procedure of the college henceforth. **The prime task of the IQAC will be development of a system for conscious, consistent and catalytic improvement in the overall performance of the college.**

The following committee is being constituted as per structure of NAAC and the committee will monitor and coordinate the activities of Internal Quality Assurance Cell (IQAC).

1. **Chairperson: Head of the Institution** - Prof.(Dr.) Pijush Pal Roy, Director
2. **A few senior administrative officers** – Ms. Ruma Mitra, Registrar, Mr. Aloke Kahali, Head (Admn), Mr. Rajesh Chatterjee, Manager (Administration), Mr. Ravi Sharma, Manager (Finance)
3. **Three to eight teachers** - Prof. (Dr). D. P. Mukherjee, IT, Prof. (Dr.) Chandan Chattoraj, ME, Prof. (Dr.) N. N. Pathak, ECE, Prof. (Dr.) Chandan Koner, CSE, Prof. (Dr.) Rajib Roy, MBA, Prof. (Dr.) Jayanta Pal, BSH, Prof. Anirban Bose, AEIE, Prof. Pabitra Kumar Dey, MCA, Prof. Arijit Kumar Banerjee, CE
4. **One member from the Management** – Mr. Tarun Bhattacharya
5. **One/two nominees from local society, Students and Alumni** – Prof. Mou Das Mahapatra, Asstt. Professor, EE, BCREC and Mr. Abhijit Shyam, Entrepreneur, President, Alumni Association, BCREC
6. **One/two nominees from Employers /Industrialists/stakeholders** – Mr. Sanjay Jha, HR Manager, Neo Metaliks and Mr. Sujit Kumar Pal, Personnel Manager, GE India Power
7. **One of the senior teachers as the coordinator/Director of the IQAC** - Prof. Sanjay Sengupta, CE
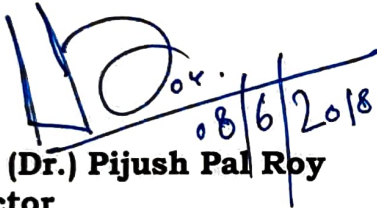
Some of the functions of the IQAC will be:

- Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution
- 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
- Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes
- Dissemination of information on various quality parameters of higher education

- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles
- Documentation of the various programmes/activities leading to quality improvement
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices
- Development and maintenance of institutional database through MIS for the purpose of maintaining/enhancing the institutional quality
- Development of Quality Culture in the institution
- Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC to be submitted to NAAC post-accreditation.

It is expected that formation of IQAC will facilitate/contribute to the enhancement and coordination among various activities of the institution and institutionalize all good practices. Moreover, it will build an organized methodology of documentation and internal communication to improve institutional functioning.

Prof. (Dr.) Pijush Pal Roy
Director
Dr. B.C. Roy Engineering College, Durgapur

Copy to: General Secretary...for kind information
All HODs/Incharges
Registrar
Head-Administration
Proctor
Manager (Finance)
Manager (Admn.

F. No. 36-26-2010-NBA   Date: 09-06-2022

To
The Principal
Dr. B.C. Roy Engineering College,
Jemua Road, Fujthore, Durgapur,
West Bengal – 713206

Subject: Accreditation status of programs applied by Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206.

Sir,

This has reference to your application I.D. Nos. 3655-11/04/2019 and 5745-23/06/2021 seeking accreditation by National Board of Accreditation to UG Engineering programs offered by Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206.

2.   An Expert Team conducted onsite evaluation of the programs from 25th to 27th March, 2022. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The Competent Authority in NBA has approved the following accreditation status to the programs as given in the table below:

SI. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Information Technology	Tier II June 2015 Document	Accredited	Academic Years 2022-2023 to 2024-2025 i.e. up to 30-06-2025	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the Competent Authority, whichever is earlier
2.	Mechanical Engineering		Accredited		
3.	Electrical Engineering		Accredited		

3.   It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4.   The programs have been granted accreditation for 3 years. **Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above so as to be eligible for consideration by the concerned Committee in NBA for further processing of the accreditation status.

5.   The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur, West Bengal – 713206** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

Contd./_

6.   The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7.   The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8.   A copy each of the Report of Chairman of the Visiting Team and Evaluators' Reports in respect of the above programs is enclosed.

9.   If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Encls.:   1. Copy of Report of Chairman of the Visiting Team.
           2. Copy each of Expert Reports of the Visiting Team.

Copy to:
1.   The Director of Technical Education
      Bikash Bhavan (10th floor),
      Salt Lake City, Kolkata,
      West Bengal 700091

2.   The Registrar
      Maulana Abul Kalam Azad University of Technology, West Bengal
      NH-12 (Old NH-34), Simhat. Haringhata,
      Nadia Nadia 741249, West Bengal

3.   Accreditation File

4.   Master Accreditation file of the State

F. No. 36-26-2010-NBA   **Dated: 28.05.2020**

To,

The Principal,
Dr. B.C Roy Engineering College,
Jemua Road, Fujthore, Durgapur-713206,
West Bengal.

Subject: Further accreditation status on the basis of Compliance Report of the programs in Tier II offered
by Dr. B.C Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal.

Sir,

This is regarding Compliance Report submitted by **Dr. B.C Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal** for the UG Engineering programs which were accredited by NBA in Tier-II for academic years 2017-18 to 2019-20 whose validity is expiring on 30.06.2020.

2.   An Expert Team conducted data verification of the programs on **22nd February, 2020**. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programs as given in the table below:

Sl. No.	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electronics & Communication Engineering	Tier-II	Accredited	Academic Years 2020-2021 to 2022-2023 i.e. Up to 30-06-2023	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.
2.	Computer Science & Engineering		Accredited		

3.   It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4.   The accreditation status awarded to the programs as indicated in the above table does not imply that the accreditation has been granted to **Dr. B.C Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal** as a whole. As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously. Complete name of the program(s) accredited, level of program(s) and the period of validity of accreditation, as well as the Academic Year from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

5.   The accreditation status of the above programs is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programs as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

6.   The accreditation status awarded to the programs as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

7.   A copy each of Report of the Visiting Team in respect of the above programs is enclosed.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Encls.: 1.Copy each of Report of the Visiting Team in respect of the programs.

Copy to:

1.   The Registrar,
        Maulana Abdul Kalam Azad University of Technological,
        BF- 142 BF Block, sector- 1, Bidhannagar,
        Kolkata, West Bengal- 700064

2.   The Commissioner,
        Directorate of Technical Education
        Karigari Bhawan, Plot No. B-7, AA-III,
        2nd floor, Kolkata, West Bengal- 700160

3.   Accreditation File

4.   Master Accreditation file of the State

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22 ; Telefax: +91 11 4308 4903
Website: www.nbaind.org

NB3A
NATIONAL BOARD
of ACCREDITATION

F.No. 36-26-2010-NBA   Dated: 22-09-2017

To,

The Principal
Dr. B.C. Roy Engineering College,
Jemua Road, Fujthore,
Durgapur-713206,
West Bengal

Subject: Decision on appeal against non-accreditation of **UG- Computer Science & Engineering** program of Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal.

Sir,

This has reference to Appeal dated 19-05-2017 filed by you against the decision of NBA for not granting accreditation to the **UG- Computer Science & Engineering** program of your Institute, communicated vide NBA's letter of even number dated 10-04-2017.

2.   The Appeal was considered by the Appellate Committee of NBA in its meeting held on 22-08-2017. The recommendation of the Appellate Committee was considered by the Competent Authority in NBA. Based on the decision taken, accreditation status of the program is given in the table below:

S.No.	Name of the Program (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Computer Science & Engineering	Tier II January 2013 Document	Provisionally Accredited	Academic Years 2017-2018 to 2019-2020 i.e., upto 30-06-2020	Accreditation status granted is valid for the period indicated in Col.5 or till the program has the approval of the competent authority, whichever is earlier.

3.   It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

Contd/...

4.   The program has been granted provisional accreditation. Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible to be considered by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a revisit, as deemed appropriate by NBA Committees.

5.   The accreditation status awarded to the program as indicated in the above table does not imply that the accreditation has been granted to Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur-713206, West Bengal as a whole. **As such, the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is program accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the program accredited, level of program and the period of validity of accreditation, as well as the date from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6.   The accreditation status of the above program is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited program as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7.   The accreditation status awarded to the program as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Copy to:

1.   The Registrar,
     Maulana Abul Kalam Azad University of Technology, West Bengal
     (Formerly known as West Bengal University)
     BF 142, Sector 1, Salt Lake City
     Kolkata 700064, West Bengal

2.   The Principal Secretary (Hr & Tech. Education)
     Govt. of West Bengal,
     6th Floor, Room No. 604
     Bikash Bhawan, Salt Lake, Sector - 2,
     Kolkata – 700091, West Bengal

3.   Director Technical Education
     Dept. of Technical Education & Training
     Govt. of West Bengal,
     Bikash Bhawan,
     10th Floor, East Block
     Salt Lake City
     Kolkata- 700 091, West Bengal

4.   Accreditation File

5.   Master Accreditation file of the State

NATIONAL BOARD OF ACCREDITATION

NBCC Place, East Tower, 4th Floor, Bhisham Pitamah Marg,
Pragati Vihar, New Delhi-110 003
Tel: +91 11 2436 0620-22, 2436 0654 Telefax: +91 11 2436 0682
Website: www.nbaind.org

NB꒐
NATIONAL BOARD
of ACCREDITATION

F.No. 36-26/2010-NBA

Date: 10-04-2017

To

The Principal
Dr. B.C. Roy Engineering College,
Jemua Road, Fujthore,
Durgapur- 713 206,
West Bengal

Subject: **Accreditation status of programmes applied by Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur- 713 206, West Bengal.**

Sir,

This has reference to your application No.1216- 31-01-2015 seeking accreditation by National Board of Accreditation in Tier-II format to UG Engineering programmes offered by **Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur- 713 206, West Bengal.**

2.   An Expert Team conducted on-site evaluation of the programmes from 10th to 12th February, 2017. The report submitted by the Expert Team was considered by the concerned Committees constituted for the purpose in NBA. The competent authority in NBA has approved the following accreditation status to the programme(s) as given in the table below:

Sl. N	Name of the Program(s) (UG)	Basis of Evaluation	Accreditation Status	Period of validity	Remarks
(1)	(2)	(3)	(4)	(5)	(6)
1.	Electronics & Communication Engineering	Tier-II January 2013 Document	Provisionally Accredited	Academic Years 2017-2018 to 2019-2020 i.e. upto 30-06-2020	Accreditation status granted is valid for the period indicated in Col.5 or till the programme has the approval of the competent authority, whichever is earlier

3.   It may be noted that only students who graduate during the validity period of accreditation, will be deemed to have graduated with an NBA accredited degree.

4.   The program has been granted provisional accreditation. **Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur- 713 206, West Bengal** should submit the Compliance Report at least six months before the expiry of validity of accreditation mentioned above to be eligible to be considered by the concerned Committee in NBA for further processing of the accreditation status. This could entail further extension of accreditation or a revisit, as deemed appropriate by NBA Committees.

5.   The accreditation status awarded to the programme as indicated in the above table does not imply that the accreditation has been granted to **Dr. B.C. Roy Engineering College, Jemua Road, Fujthore, Durgapur- 713 206, West Bengal** as a whole. **As such the Institution should nowhere along with its name including on its letter head etc. write that it is accredited by NBA because it is programme accreditation and not Institution accreditation. If such an instance comes to NBA's notice, this will be viewed seriously.** Complete name of the programme(s) accredited, level of programme(s) and the period of validity of accreditation, as well as the date from which the accreditation is effective should be mentioned unambiguously whenever and wherever it is required to indicate the status of accreditation by NBA.

6.   The accreditation status of the above programme is subject to change on periodic review, if needed by the NBA. It is desired that the relevant information in respect of accredited programme as indicated in the table in paragraph 2, appears on the website and information bulletin of the Institute.

7.   The accreditation status awarded to the programme as indicated in table in paragraph 2 above is subject to maintenance of the current standards during the period of accreditation. If there are any changes in the status (major changes of faculty strength, organizational structure etc.), the same are required to be communicated to the NBA, with an appropriate explanatory note.

8.   A copy of the Report of Chairman of the Visiting Team and a copy of Evaluators' Report in respect of the above programme are enclosed.

9.   If the Institute is not satisfied with the decision of NBA, it may appeal within thirty days of receipt of this communication giving reasons for the same and by paying the requisite fee.

Yours faithfully,

(Dr. Anil Kumar Nassa)
Member Secretary

Encls: 1.Copy of Report of Chairman of the Visiting Team.
         2.Copy of Expert Report of the Visiting Team.

Copy to:

1.   The Registrar
        Maulana Abul Kalam Azad University of Technology, West Bengal
        (Formerly Known as West Bengal University of Technology)
        BF 142, Sector1, Salt Lake City
        Kolkatta 700 064
        West Bengal

2.   Principal Secretary (Hr. & Tech. Education)
        Govt. of West Bengal,
        6th Floor, Room No. 604
        Bikash Bhawan, Salt Lake, Sector - 2,
        Kolkata - 700091.

3.   Director Technical Education
        Dept. of Technical Education & Training
        Govt. of West Bengal,
        Bikash Bhawan,
        10th Floor, East Block
        Salt Lake City
        Kolkatta- 700 091
        West Bengal

4.   Accreditation File

5.   Master Accreditation file of the State.

DR. B. C. ROY ENGINEERING COLLEGE (BCREC). DURGAPUR.

NOTICE

As the global community negotiates new and elevated challenges with increased frequency and existential issues acquire epic dimensions unannounced, society at large and business and educational organisations experience a greater need for leaders. In the emerging world order characterised by hitherto unknown complexities and technology evolution never seen before, individual academicians can no longer afford to be cocooned in isolated ivory towers of erudition.

Leadership and teamwork being the obverse and reverse of the same proverbial coin, the BCREC Administrative Capacity Development Programme (ACDP), AY 2021-22 seeks to meet these challenges head on, beginning with an exclusive event for BCREC faculty, "Leading in life – a journey from me to we". The event will be conducted by Prof. Krishna Roy, Principal Co-ordinator, ACDP, BCREC and AP, FMS (Faculty of Management Studies, BCREC) at the Albert Einstein Seminar Hall, Main Building, BCREC on Wednesday, the 28th of June, 2022. Attendance at the programme will be marked in the combined roster and respective HODs and other offices will be duly informed.

The administrative heads, respective Heads of Departments and other officials of the College are also requested to attend the Opening Address by the Chief Patron of the event, hon'ble General Secretary, BCREC Society.

The co-operation of the entire BCREC community is solicited in order to make the special and timely event a resounding success.

Dr. Sanjay S. Pawar
Principal
Dr. B. C. Roy Engineering College

CC: Hon'ble GS, BCREC Society.
    Dean, students' Welfare & Alumni.
    The Registrar.
    All HODs/In-charges.
    Head, Administration.
    Head, Finance.
    Chief, Corporate Affairs.
    Campus Administrator.

Annexure: PLL 2022, ACDP AY 2021-22 Schedule of Sessions

The following table outlines the programme schedule.

Table: ACDP 2021-22 (PLL) delivery schedule.

SESSION TIME	PROGRAMME COMPONENT
10:00 AM – 10:10 AM	Opening Address by hon'ble GS, BCREC Society
10:10 AM – 11:00 AM	Keynote Speech, Orientation and General Discussion by the Principal Co-ordinator, ACDP, Prof. Krishna Roy
11:00 AM – 11:10 AM	Tea Break
11:10 AM – 01:30 PM	Optimising Team Work and Group Dynamics: Theory and Team Exercises.
01:30 PM – 02:30 PM	Lunch Break
02:30 PM – 04:00 PM	Group-think and Other Pitfalls. Solutions. Exercises.
04:00 PM – 04:10 PM	Tea Break
04:10 PM – 05:00 PM	Final Question Answer Session

NB:
The present schedule and courseware (to be distributed just prior to the session with the assistance of FMS student volunteers) is as finalised by Prof. Krishna Roy in consultation with hon'ble faculty colleagues at the Faculty of Management Studies (FMS), BCREC.

BCREC ACDP 2021-22 (PLL 2022) BROCHURE

Dr. B. C. Roy Engineering College, Durgapur will organise the programme on "Leading in life – a journey from me to we" (PLL, 2022) as part of the Administrative Capacity Development Programme (ACDP), AY 2021-22 for a group of select members of the Faculty of BCREC, on Wednesday, the 28th of June, 2022. As the global community negotiates new and elevated challenges with increased frequency and existential issues acquire epic dimensions unannounced, society at large and business and educational organisations experience a greater need for leaders. In the emerging world order characterised by hitherto unknown complexities and technology evolution never seen before, individual academicians can no longer afford to be cocooned in isolated ivory towers of erudition. Leadership and teamwork being the obverse and reverse of the same proverbial coin, the BCREC Administrative Capacity Development Programme (ACDP), AY 2021-22 seeks to meet these challenges head on, beginning with an exclusive event for BCREC faculty, "Leading in life – a journey from me to we". The event will be conducted by Prof. Krishna Roy, Principal Co-ordinator, ACDP, BCREC and AP, FMS (Faculty of Management Studies, BCREC) at the Albert Einstein Seminar Hall, Main Building, BCREC.

FOR FURTHER DETAILS PLEASE CONTACT PROF. KRISHNA ROY

AT krishna.roy@bcrec.ac.in AND/OR +91 94340 20293.

Dr. B. C. Roy Engineering College. Durgapur.
Administrative Capacity Development Programme (ACDP).
PLL 2022. PROGRAMME ATTENDANCE.

SL. NO.	NAME (block capitals, exactly as in Certificate)	DEPARTMENT & DESIGNATION	CONTACT NO.	E-MAIL I.D. (block capitals)	SIGNATURE
1	MD. KERAMOT HOSSAIN MONDAL	AP, IT	7908420838	KERAMOT.HOSSAIN@B(RH	
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SL. NO.	NAME (block capitals, exactly as in Certificate)	DEPARTMENT & DESIGNATION	CONTACT NO.	E-MAIL I.D. (block capitals)	SIGNATURE
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36	SOHEL AHMED	Bien, Asst Prof	2003346869	SOHEL.AHMED@BCREC.AC.IN	
37	APURBA CHAKRABORTY	APC, Asst. Professor	9488541385	APURBA.CHAKRABORTY@BCREC.AC.IN	
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39	ANUPAM SINHA	CE, Asst Prof	9832360554	anupam.sinha@bcrec.ac.in	
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42	BISWAJIT MONDAL	CSE, A.P.	9634681473	biswajit.mondal@bcrec.ac.in	
43	SAINDHAB CHATTARAJ	CSE, A.P.	9475744761	saindhab.chattaraj@bcrec.ac.in	
44	NILOY KR. BHATTACHERJEE	AP, FMS (MBA)	5609600015	niloy.bhattacherjee@bcrec.ac.in	
45	SAYANTI SAMANTA	AP, FMS	9932293037	sayanti.samanta@bcrec.ac.in	
46	BHASWATI ROY	AP, FMS	9434250511	bhaswati.roy@bcrec.ac.in	

PLL 2022. PROGRAMME ATTENDANCE.

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR.
ADMINISTRATIVE CAPACITY DEVELOPMENT PROGRAMME (ACDP), 2022.
THE PROGRAMME ON LEADING IN LIFE - A JOURNEY FROM ME TO WE (PLL, 2022)
CONDUCTED BY PROF. KRISHNA ROY, AP, FMS, BCREC, 28.06.2022.

REGISTRATION FORM & ATTENDANCE ROSTER

SL. NO.	NAME (block capitals, exactly as in Certificate)	DEPARTMENT & DESIGNATION	CONTACT NO.	E-MAIL I.D. (block capitals)	SIGNATURE
47	SANDIP MUKHERJEE	FMS AP	9674442381	sandipmukherjee	
48	Dr. ARUNAVA MOOKHERJEE	FMS Professor	9474112173	arunava.mookherjee@bcrec.ac.in	
49	SUBHASIS DATTA	FMS AP	9635158070	subhasis.datta@bcrec.ac.in	
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69					

Total attendance on 28.06.2022: 49.

Krishna Roy. AP.
Operations & Systems. FMS.
Principal Co-ordinator. ACDP.

DR. B. C. ROY ENGINEERING COLLEGE (BCREC).
DURGAPUR.

Dated: Monday, the 11th of July, 2022.

PLL 2022. ACDP 2021-22. EVENT REPORT SUMMARY.

Dr. B. C. Roy Engineering College, Durgapur successfully organised the Administrative Capacity Development Programme (ACDP), 2022 for a group of select members of the teaching faculty of BCREC, on Wednesday, the 28th of June, 2022.

Leadership and teamwork being the obverse and reverse of the same proverbial coin, the BCREC Administrative Capacity Development Programme (ACDP), AY 2021-22 sought to meet these challenges head on, beginning with an exclusive event for BCREC faculty, "Leading in life – a journey from me to we". The event was conducted by Prof. Krishna Roy, Principal Co-ordinator, ACDP, BCREC and AP, FMS (Faculty of Management Studies, BCREC) at the Albert Einstein Seminar Hall, Main Building, BCREC, on the stated date, from 10 AM to 5 PM. All participants reported at 09:55 AM.

The programme was deemed to have succeeded in all its stated objectives.

Attendance at the programme was duly marked in the roster and the respective HODs and other offices are being duly informed. Photographs of the event are presented in the Annexures to the present document. The co-operation of the entire BCREC community, received as solicited, went a long way to make the present edition of the ACDP a grand success.

Krishna Roy. AP.
Operations & Systems. FMS.
Principal Co-ordinator. ACDP.

CC: Hon'ble GS, BCREC Society.
    Dean, Students' Welfare & Alumni.
    The Registrar.
    All HODs/In-charges.
    Head, Administration.
    Head, Finance.
    Chief, Corporate Affairs.
    Campus Administrator.

PLL 2022 PHOTO GALLERY

Durgapur, West Bengal, India
Dr. B.C.Roy Engineering College, Durgapur, West Bengal,
G8VV+H5R, Durgapur, West Bengal 713206, India
Lat 23.544076°
Long 87.342709°
28/06/22 11:49 AM

Durgapur, West Bengal, India
Dr. B.C.Roy Engineering College, Durgapur, West Bengal,
G8VV+H5R, Durgapur, West Bengal 713206, India
Lat 23.544138°
Long 87.342782°
28/06/22 12:01 PM

Durgapur, West Bengal, India
Dr. B.C.Roy Engineering College, Durgapur, West Bengal,
G8VV+H5R, Durgapur, West Bengal 713206, India
Lat 23.544145°
Long 87.342774°
28/06/22 12:02 PM

Durgapur, West Bengal, India
Dr. B.C.Roy Engineering College, Durgapur, West Bengal,
G8VV+H5R, Durgapur, West Bengal 713206, India
Lat 23.544129°
Long 87.342805°
28/06/22 12:03 PM

Dr. B. C. Roy Engineering College, Durgapur
FACULTY OF MANAGEMENT STUDIES

This certifies that

PROF. SUBHASHIS CHOWDHURY

AP, DEPARTMENT OF CIVIL ENGINEERING

of

has duly attended the "Programme on leading in life – the journey from me to we" (PLL, 2022), as part of the ACDP, BCREC, for hon'ble members of the BCREC group faculty, as conducted by Prof. Krishna Roy, AP, FMS at the Albert Einstein Seminar Hall, Main Building, BCREC on Tuesday, the 28th of June, 2022 and has duly participated in and successfully completed all the assigned components of the programme.

Dr. Sanjay S. Pawar
Principal
Dr. B. C. Roy Engineering
College, Durgapur

Prof. Krishna Roy
AP, FMS (Operations & Systems)
Principal Co-ordinator, ACDP

Dr. Somroop Siddhanta
HoD, FMS,
Dr. B. C. Roy Engineering
College, Durgapur

DR. B. C. ROY ENGINEERING COLLEGE (BCREC). DURGAPUR.

NOTICE

Stress, synonymous today with existential angst, is universal. As the global community negotiates new and elevated challenges with increased frequency and existential issues acquire epic dimensions unannounced, society at large and business and educational organisations experience a greater need for a framework to address the problem. In the emerging world order characterised by hitherto unknown complexities and technology evolution never seen before, the problem can no longer be ignored and must be addressed in a comprehensive manner.

The BCREC Administrative Capacity Development Programme (ACDP), AY 2021-22 seeks to meet the challenge head on with an exclusive event for the members of BCREC staff, "Stress and well-being". The event will be conducted by Dr. Bhaswati Roy, AP, FMS (Faculty of Management Studies, BCREC) at the Albert Einstein Seminar Hall, Main Building, BCREC on Friday, the 30th of June, 2022. Attendance at the programme will be marked in the combined roster and respective HODs and other offices will be duly informed.

The administrative heads, respective Heads of Departments and other officials of the College are also requested to attend the Opening Address by the Chief Patron of the event, hon'ble General Secretary, BCREC Society.

The co-operation of the entire BCREC community is solicited in order to make the special and timely event a resounding success.

Dr. Sanjay S. Pawar
Principal
Dr. B. C. Roy Engineering College

CC: Hon'ble GS, BCREC Society.
    Dean, students' Welfare & Alumni.
    The Registrar.
    All HODs/In-charges.
    Head, Administration.
    Head, Finance.
    Chief, Corporate Affairs.
    Campus Administrator.

Annexure: PSW 2022, ACDP AY 2021-22 Schedule of Sessions

The following table outlines the programme schedule.

Table: ACDP 2021-22 (PSW) delivery schedule.

SESSION TIME	PROGRAMME COMPONENT
10:00 AM – 10:10 AM	Opening Address by hon'ble GS, BCREC Society
10:10 AM – 10:30 AM	Keynote Speech and Orientation by the Principal Co-ordinator, ACDP, Prof. Krishna Roy
10:30 AM – 11:00 AM	General Discussion on Stress and Well-being by Prof. Bhaswati Roy
11:00 AM – 11:10 AM	Tea Break
11:10 AM – 01:30 PM	Stress, Eustress, Distress, Physical Health, Motivation, Performance and Emotional Well-being.
01:30 PM – 02:30 PM	Lunch Break
02:30 PM – 04:00 PM	The Incidence of Stress in the Work-place. Problems and Solutions. Group Exercises.
04:00 PM – 04:10 PM	Tea Break
04:10 PM – 05:00 PM	Final Question Answer Session

NB:
The present schedule and courseware (to be distributed just prior to the session with the assistance of FMS student volunteers) is as finalised by Prof. Bhaswati Roy in consultation with the Principal Co-ordinator, ACDP, Prof. Krishna Roy and hon'ble faculty colleagues at the Faculty of Management Studies (FMS), BCREC.

BCREC ACDP 2021-22 (PSW 2022) BROCHURE

Dr. B. C. Roy Engineering College, Durgapur will organise the programme on "Stress and well-being" (PSW, 2022) as part of the Administrative Capacity Development Programme (ACDP), AY 2021-22 for a group of select members of the Faculty of BCREC, on Friday, the 30th of June, 2022. Stress, synonymous today with existential angst, is universal. As the global community negotiates new and elevated challenges with increased frequency and existential issues acquire epic dimensions unannounced, society at large and business and educational organisations experience a greater need for a framework to address the problem. In the emerging world order characterised by hitherto unknown complexities and technology evolution never seen before, the problem can no longer be ignored and must be addressed in a comprehensive manner. The BCREC Administrative Capacity Development Programme (ACDP), AY 2021-22 seeks to meet the challenge head on with an exclusive event for the members of BCREC staff, "Stress and well-being". The event will be conducted by Dr. Bhaswati Roy, AP, FMS (Faculty of Management Studies, BCREC) at the Albert Einstein Seminar Hall, Main Building, BCREC.

FOR FURTHER DETAILS PLEASE CONTACT PROF. KRISHNA ROY AT krishna.roy@bcrec.ac.in AND/OR +91 94340 20293.

Dr. B. C. Roy Engineering College. Durgapur.
Administrative Capacity Development Programme (ACDP).
PSW 2022. PROGRAMME ATTENDANCE.

SL. NO.	NAME (block capitals, exactly as in Certificate)	DEPARTMENT & DESIGNATION	CONTACT NO.	E-MAIL I.D. (block capitals)	SIGNATURE
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23					

SL. NO.	NAME (block capitals, exactly as in Certificate)	DEPARTMENT & DESIGNATION	CONTACT NO.	E-MAIL I.D. (block capitals)	SIGNATURE
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35	BARNALI DAS	CE, TA	8972143687	barnali.das@bcrec.ac.in	
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41	SUMAN BANERJEE	BSH, TA	9434636617	suman.banerjee@bcrec.ac.in	
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43	DEBAJYOTI SAHA	IT, X I	9434078204	debajyoti.saha@bcrec.ac.in	
44	RUPAK KUMAR GHOSH	IT, Supervisor	9123257278	rupak.ghosh@bcrec.ac.in	HPal
45	HIRANMOY PAL	FMS	9434050802	hiranmoy.pal@bcrec.ac.in	
46					

Total attendance on 30.06.2022: 44.

Krishna Roy. AP.
Operations & Systems. FMS.
Principal Co-ordinator. ACDP.

DR. B. C. ROY ENGINEERING COLLEGE (BCREC). DURGAPUR.

Dated: Monday, the 11th of July, 2022.

PSW 2022. ACDP 2021-22. EVENT REPORT SUMMARY.

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The BCREC Administrative Capacity Development Programme (ACDP), AY 2021-22 sought to meet the challenge head on with an exclusive event for the members of BCREC staff, "Stress and well-being". The event was conducted by Dr. Bhaswati Roy, AP, FMS (Faculty of Management Studies, BCREC) at the Albert Einstein Seminar Hall, Main Building, BCREC on the stated date, from 10 AM to 5 PM. All participants reported at 09:55 AM.

The programme was deemed to have succeeded in all its stated objectives.

Attendance at the programme was duly marked in the roster and the respective HODs and other offices are being duly informed. Photographs of the event are presented in the Annexures to the present document. The co-operation of the entire BCREC community, received as solicited, went a long way to make the present edition of the ACDP a grand success.

Krishna Roy. AP.
Operations & Systems. FMS.
Principal Co-ordinator. ACDP.

CC: Hon'ble GS, BCREC Society.
    Dean, students' Welfare & Alumni.
    The Registrar.
    All HODs/In-charges.
    Head, Administration.
    Head, Finance.
    Chief, Corporate Affairs.
    Campus Administrator.

PHOTO GALLERY PSW 2022

Durgapur, West Bengal, India
Dr. B.C.Roy Engineering College, Durgapur, West Bengal,
G8VV+H5R, Durgapur, West Bengal 713206, India
Lat 23.544136°
Long 87.342764°
30/06/22 11:33 AM

Durgapur, West Bengal, India
Dr. B.C.Roy Engineering College, Durgapur, West Bengal,
G8VV+H5R, Durgapur, West Bengal 713206, India
Lat 23.544053°
Long 87.342763°
30/06/22 11:53 AM

Durgapur, West Bengal, India
Dr. B.C.Roy Engineering College, Durgapur, West Bengal,
G8VV+H5R, Durgapur, West Bengal 713206, India
Lat 23.544096°
Long 87.342724°
30/06/22 11:52 AM

Durgapur, West Bengal, India
Dr. B.C.Roy Engineering College, Durgapur, West Bengal,
G8VV+H5R, Durgapur, West Bengal 713206, India
Lat 23.544095°
Long 87.342729°
30/06/22 11:48 AM

Dr. B. C. Roy Engineering College, Durgapur
FACULTY OF MANAGEMENT STUDIES

This certifies that

MR. SUKANTA MUKHERJI

of

DEPARTMENT OF ELECTRONICS & COMMUNICATIONS ENGINEERING

has duly attended the "Programme on stress and well-being" (PSW, 2022), as part of the ACDP, BCREC, for hon'ble members of the staff of the BCREC group of institutions, as conducted by Dr. Bhaswati Roy, AP, FMS at the Albert Einstein Seminar Hall, Main Building, BCREC on Thursday, the 30th of June, 2022 and has duly participated in and successfully completed all the assigned components of the programme.

Dr. Sanjay S. Pawar
Principal
Dr. B. C. Roy Engineering
College, Durgapur

Prof. Bhaswati Roy
AP, FMS (HRM)

Prof. Krishna Roy
AP, FMS (Operations & Systems)
Principal Co-ordinator, ACDP
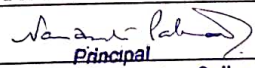
Dr. Somroop Siddhanta
HoD, FMS,
Dr. B. C. Roy Engineering
College, Durgapur

DR. B.C.ROY ENGINEERING COLLEGE, DURGAPUR

ACADEMIC CALENDAR - ODD SEMESTER [SEPTEMBER 2021 TO JANUARY 2022] AS PER MAKAUT ACADEMIC TIME TABLE 2021-22

MONTH	MON	TUE	WED	THU	FRI	SAT	SUN	REMARKS
SEPT			1	2	3	4	5	SEMESTER BREAK FOR THE STUDENTS ONLY FROM 25.08.2021 TO 11.09.2021 01.09.2021 TO 10.09.2021 - ENROLLMENT OF STUDENTS IN THE UNIVERSITY PORTAL
	6	7	8	9	10	11	12	VISIT OF NAAC PEER TEAM : 08.09.21 TO 09.09.2021
	13	14	15	16	17	18	19	COMMENCEMENT OF ODD SEMESTER CLASSES FROM 14.09.2021 FOR INTERMEDIATE YEARS/17.09.21: VISWAKARMA PUJA
	20	21	22	23	24	25	26	ORIENTATION DAY PROGRAMME FOR THE 1ST YEAR STUDENTS/COMMENCEMENT OF 1ST YEAR CLASSES WITH INDUCTION PROGRAMME CLASSES
	27	28	29	30				26.09.2021 - NPTEL EXAMINATION (UNDER MOOCs)
OCT					1	2	3	02.10.21: MAHATMA GANDHI'S BIRTHDAY/06.10.21:MAHALAYA
	4	5	6	7	8	9	10	CA1 SUBMISSION 01.10.2021 TO 04.10.2021 EXCEPT FIRST SEMESTER
	11	12	13	14	15	16	17	12.10.21 TO 21.10.21 : DURGA PUJA/LAKSHMI PUJA/FATEHA-DWAZ-DAHAM
	18	19	20	21	22	23	24	23.10.21 - 24.10.21 : NPTEL EXAMINATION (UNDER MOOCs)
	25	26	27	28	29	30	31	
NOV	1	2	3	4	5	6	7	CA2 AND PCA 1 SUBMISSION 01.11.2021 TO 04.11.2021
	8	9	10	11	12	13	14	04.11.21 TO 06.11.21 : KALIPUJA/BHATRIDWITIYA/10.11.21 : CHHAT PUJA/ 10.11.2021 - SPOKEN TUTORIAL PROJECT-IIT(BOMBAY) EXAMINATION (UNDER MOOCS)
	15	16	17	18	19	20	21	19.11.21 : GURU NANAK'S BIRTHDAY
	22	23	24	25	26	27	28	30.11.22 : LAST DATE OF SUBMISSION OF MAR (PHASE I)
	29	30						
DEC			1	2	3	4	5	CA3 SUBMISSION 01.12.2021 TO 04.12.2021
	6	7	8	9	10	11	12	10.12.2021 - SPOKEN TUTORIAL PROJECT-IIT(BOMBAY) EXAMINATION (UNDER MOOCS)
	13	14	15	16	17	18	19	
	20	21	22	23	24	25	26	25.12.21 : CHRISTMAS DAY
	27	28	29	30	31			25.12.2021 TO 01.01.2022 - WINTER VACATION
JAN						1	2	CA4 AND PCA 2 SUBMISSION 02.01.2022 TO 05.01.2022
	3	4	5	6	7	8	9	EXAMINATION FORM FILLING UP BY THE STUDENTS: 06.01.22 TO 14.01.22 12.01.22 - SWAMI VIVEKANANDA'S BIRTHDAY
	10	11	12	13	14	15	16	15.01.22 TO 25.01.22: UNIVERSITY PRACTICAL, SESSIONAL & VIVA-VOCE EXAMINATION
	17	18	19	20	21	22	23	17.01.22-29.01.2022 END SEMESTER THEORY EXAMINATION 2022
	24	25	26	27	28	29	30	26.01.22 - REPUBLIC DAY
	31							31.01.22 : LAST DATE OF SUBMISSION OF MAR (PHASE II)
LEGEND		GENERAL HOLIDAYS						
		WEEKLY HOLIDAYS						

Principal
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DR. B.C. ROY ENGINEERING COLLEGE, DURGAPUR

ACADEMIC CALENDAR - EVEN SEMESTER (FEBRUARY 2022 TO JUNE 2022) AS PER MAKAUT ACADEMIC CALENDAR 2021- 2022

MONTH	MON	TUE	WED	THU	FRI	SAT	SUN	ACADEMIC & EXTRA-CURRICULAR EVENTS/HOLIDAYS DURING THE PERIOD
FEB		1	2	3	4	5	6	COMMENCEMENT OF EVEN SEMESTER CLASSES FROM 01.02.2022 FOR 2ND, 3RD & 4TH YEAR: CA3 SUBMISSION 31.01.2022 TO 03.02.2022 FOR ODD SEMESTER (1ST YEAR)/ 05.02.2022 - SARASWATI PUJA
	7	8	9	10	11	12	13	11.02.2022-20.02.2022:ENROLLMENT IN MAKAUT OF 2ND,3RD&4TH YEAR STUDENTS
	14	15	16	17	18	19	20	CA 4 AND PCA 2 SUBMISSION FOR ODD SEMESTER (1ST YEAR): 18.02.2022 TO 21.02.2022
	21	22	23	24	25	26	27	22.02.2022 TO 25.02.2022COMMENCEMENT OF ISSUANCE OF EXAM FORMS FOR ODD SEMESTER (1ST YEAR)/ 26.02.2022 : ANNUAL SPORTS 2022
	28							28.02.2022: LAST DATE FOR ONLINE SUBMISSION OF THE FORM & FEES
MARCH		1	2	3	4	5	6	01.03.2022-04.03.2022: SUBMISSION OF CA1 FOR 2ND,3RD&4TH YEARS/ 1ST MARCH: SHIVARATRI
	7	8	9	10	11	12	13	07.03.2022-15/18.03.2022 END SEMESTER THEORY & PRACTICAL EXAMINATIONS OF 2021-22 FOR 1ST YEAR/08.03.2022: WEBINAR ON WOMEN'S DAY BY NSS
	14	15	16	17	18	19	20	09.03.2022: DEBATE/QUIZ ON NATIONAL YOUTH PRALIAMENT FESTIVALBY NSS COMMENCEMENT OF EVEN SEMESTER CLASSES FROM 16.03.2022 FOR 1ST YEAR
	21	22	23	24	25	26	27	18.03.2022 : DOLJATRA/19.03.2022:HOLI
	28	29	30	31				27.03.2022 : NPTEL EXAMINATION FIRST DATE (FOR MOOCs)
APRIL					1	2	3	01.04.2022-04.04.2022: SUBMISSION OF CA2 AND PCA1 FOR 2ND,3RD&4TH YEARS
	4	5	6	7	8	9	10	
	11	12	13	14	15	16	17	14.04.2022: AMBEDKAR JAYANTI/15.04.2022:BENGALI NEW YEARS' DAY
	18	19	20	21	22	23	24	19.04.2022 : BLOOD DONATION UNDER NSS/ 23.04.2022 & 24.04.2022 : NPTEL EXAMINATION 2ND DATE (FOR MOOCs)
	25	26	27	28	29	30		30.04.2022- MAR (PHASE-I) MARKS SUBMISSION
MAY							1	01.05.2022-04.05.2022: CA 3 SUBMISSION FOR 2ND,3RD & 4TH YEAR
	2	3	4	5	6	7	8	03.05.2022: ID-UL-FITR
	9	10	11	12	13	14	15	
	16	17	18	19	20	21	22	21.05.2022: INTERNATIONAL YOGA DAY (IN LIEU OF 21.06.2022)
	23	24	25	26	27	28	29	
	30	31						
JUNE			1	2	3	4	5	CA4 AND PCA 2 SUBMISSION 01.06.2022 TO 04.06.2022 FOR 2ND,3RD & 4TH YEAR/ 04.06.2022: WORLD ENVIRONMENT ACTIVITY BY NSS (5TH BEING SUNDAY)
	6	7	8	9	10	11	12	05.06.2022 - 18.06.2022: SEMESTER EXAM FORM FILL-UP
	13	14	15	16	17	18	19	
	20	21	22	23	24	25	26	20.06.2022-30.06.2022 EVEN SEMESTER THEORY & PRACTICAL EXAMINATIONS
	27	28	29	30				30.06.2022- MAR (PHASE-II) MARKS SUBMISSION
GENERAL HOLIDAYS		WEEKLY HOLIDAYS			EXTRA CURRICULAR EVENTS			

THE CALENDAR MAY BE REVISED AFTERWARDS IF MAKAUT MAKES CHANGES

Principal
Dr. B.C. Roy Engineering College
DURGAPUR

DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR

No. BCR/PR/23.1/2022

February 22, 2022

HOLIDAY LIST OF 2022 OF DR. B. C. ROY ENGINEERING COLLEGE, DURGAPUR			
DATE	**NO. OF DAYS**	**DAY**	**OCCASION**
23rd January	**0**	**Sunday**	**Birthday of Netaji**
26th January	1	Wednesday	Republic Day
5th February	1	Saturday	Saraswati Puja (Sree Panchami)
1st March	1	Tuesday	Shivaratri
18th March	1	Friday	Doljatra
19th March	1	Saturday	Holi & Sab-e-barat
10th April	**0**	**Sunday**	**Ram Navami**
14th April	1	Thursday	Birthday of Dr. B.R. Ambedkar & Mahavir Jayanti
15th April	1	Friday	Good Friday & Bengali New Year's Day
1st May	**0**	**Sunday**	**May Day**
3rd May	1	Tuesday	Id- Ul – Fitr
9th May	**0**	**Sunday**	**Birthday of Rabindranath Tagore**
16th May	**0**	**Monday**	**Buddha Purnima**
10th July	**0**	**Sunday**	**Id-Ud-Zoha (Bakrid)**
9th August	1	Tuesday	Muharram
15th August	**0**	**Monday**	**Independence Day**
19th August	1	Friday	Janmastami
17th September	1	Saturday	Viswakarma Puja
25th September	**0**	**Sunday**	**Mahalaya**
1st to 11th October	6	Saturday- Monday	Gandhi Jayanti ,Durga Puja and Laxmi Puja
24th -27th October	3	Monday - Tuesday	Kali Puja, Diwali and Bhatridwitya
30th October	**0**	**Sunday**	**Chatt Puja**
8th November	1	Tuesday	Guru Nanak's Birthday
25th December	**0**	**Sunday**	**Christmas**
TOTAL	**21**		

Prof. (Dr.) Sanjay S. Pawar
Principal
Dr. B. C. Roy Engineering College, Durgapur

Copy to: General Secretary...for kind information
Vice-Principal
All HODs/Registrar/Head-Admn.
Chief (Corporate Affairs)/Campus Administrator
Sr. Manager (Admn.)/Sr. Manager (Finance)/Manager (CA & Estate)
Notice Board/ All hostels

Principal
Dr. B. C. Roy Engineering College
DURGAPUR

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare the

Dr. B. C. Roy Engineering College, Durgapur

Fuljhore, Durgapur, Dist. Paschim Bardhaman,

affiliated to Maulana Abul Kalam Azad University of Technology, West Bengal as

Accredited

with CGPA of 2.72 on four point scale

at B^+ grade

valid up to September 12, 2026

Date : September 13, 2021

Director

राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Quality Profile

Name of the Institution : Dr. B. C. Roy Engineering College, Durgapur

Place : Fuljhore, Durgapur, Dist. Paschim Bardhaman, West Bengal

Criteria	Weightage (W_i)	Criterion-wise Weighted Grade Point $(Cr\,WGP_i)$	Criterion-wise Grade Point Averages $(Cr\,WGP_i / W_i)$
I. Curricular Aspects	100	295	2.95
II. Teaching-Learning and Evaluation	350	1043	2.98
III. Research, Innovations and Extension	120	215	1.79
IV. Infrastructure and Learning Resources	100	315	3.15
V. Student Support and Progression	130	280	2.15
VI. Governance, Leadership & Management	100	273	2.73
VII. Institutional Values and Best Practices	100	302	3.02
Total	$\sum_{i=1}^{7} w_i = 1000$	$\sum_{i=1}^{7}(Cr\,WGP_i) = 2723$	

$$\text{Institutional CGPA} = \frac{\sum_{i=1}^{7}(Cr\,WGP_i)}{\sum_{i=1}^{7} W_i} = \frac{2723}{1000} = \boxed{2.72}$$

$$\text{Grade} = \boxed{B^+}$$

Date : September 13, 2021

Director

- This certification is valid for a period of *Five* years with effect from September 13, 2021
- An institutional CGPA on four point scale in the range of 3.51 - 4.00 denotes A** grade, 3.26 - 3.50 denotes A* grade, 3.01 - 3.25 denotes A grade, 2.76 - 3.00 denotes B** grade, 2.51 - 2.75 denotes B* grade, 2.01 - 2.50 denotes B grade, 1.51 - 2.00 denotes C grade
- Scores rounded off to the nearest integer

EC(SC)/73/1ˢᵗ Cycle/WBCOGN109300

M Gmail   **surajit sen <surajit.sen@bcrec.ac.in>**

Fwd: AQAR Review Message
1 message

sanjay sengupta <sanjay.sengupta@bcrec.ac.in>   Fri, Dec 16, 2022 at 5:27 PM
To: surajit sen <surajit.sen@bcrec.ac.in>

---------- Forwarded message ---------
From: **Rajesh Chatterjee** <rajesh@bcrec.ac.in>
Date: Sun, Feb 27, 2022, 12:37 PM
Subject: Fwd: AQAR Review Message
To: Ruma Mitra <ruma.mitra@bcrec.ac.in>, Sanjay Sengupta <sanjay.sengupta@bcrec.ac.in>, Khondekar Mofazzal
Hossain <km.hossain@bcrec.ac.in>, Principal BCREC <principal@bcrec.ac.in>

---------- Forwarded message ---------
From: **Admin-Naac** <noreply.onlineassessment@gmail.com>
Date: Fri, Feb 25, 2022, 17:37
Subject: AQAR Review Message
To: DRBCROYENGINEERINGCOLLEGEDURGAPUR <info@bcrec.ac.in>
Cc: <onlineassessment@naac.gov.in>

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

Dear User,
Institution name : DRBCROYENGINEERINGCOLLEGEDURGAPUR

Your AQAR of the year (2020-2021) has been approved successfully.

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IR-E-C-1331	M. S. Ramaiah Institute of Technology	More Details | 📕 | 📊	Bengaluru	Karnataka	45.17

Institute ID	Name		City	State	Score
IR-E-U-0878	Indian Institute of Technology Palakkad	More Details | 📕 | 📊	Palakkad	Kerala	44.92
IR-E-U-0105	Indraprastha Institute of Information Technology Delhi	More Details | 📕 | 📊	New Delhi	Delhi	44.79
IR-E-U-0284	Maulana Azad National Institute of Technology	More Details | 📕 | 📊	Bhopal	Madhya Pradesh	44.63
IR-E-U-0297	Defence Institute of Advanced Technology	More Details | 📕 | 📊	Pune	Maharashtra	44.62
IR-E-C-41593	College of Engineering, Pune	More Details | 📕 | 📊	Pune	Maharashtra	44.38
IR-E-C-36995	Sri Krishna College of Engineering and Technology	More Details | 📕 | 📊	Coimbatore	Tamil Nadu	44.16
IR-E-U-0099	Guru Gobind Singh Indraprastha University	More Details | 📕 | 📊	New Delhi	Delhi	44.02
IR-E-U-0749	Manipal University, Jaipur	More Details | 📕 | 📊	Jaipur	Rajasthan	43.83
IR-E-U-0017	Jawaharlal Nehru Technological University	More Details | 📕 | 📊	Hyderabad	Telangana	42.77
IR-E-C-24004	AU College of Engineering (A)	More Details | 📕 | 📊	Visakhapatnam	Andhra Pradesh	42.76
IR-E-U-0267	Atal Bihari Vajpayee Indian Institute of Information Technology and Management More Details | 📕 | 📊		Gwalior	Madhya Pradesh	42.56
IR-E-C-6379	Netaji Subhas University of Technology (NSUT)	More Details | 📕 | 📊	South West	Delhi	42.14
IR-E-U-0493	National Institute of Technology Agartala	More Details | 📕 | 📊	Agratala	Tripura	41.92
IR-E-U-0221	International Institute of Information Technology Bangalore	More Details | 📕 | 📊	Bengaluru	Karnataka	41.91
IR-E-U-0286	Pandit Dwarka Prasad Mishra Indian Institute of Information Technology, Design and Manufacturing (IIITDM) Jabalpur More Details | 📕 | 📊		Jabalpur	Madhya Pradesh	41.79
IR-E-C-1262	B.M.S. College of Engineering	More Details | 📕 | 📊	Bengaluru	Karnataka	41.71
IR-E-U-0489	Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science and Technology More Details | 📕 | 📊		Chennai	Tamil Nadu	41.35
IR-E-C-26794	Thiagarajar College of Engineering	More Details | 📕 | 📊	Madurai	Tamil Nadu	41.10
IR-E-C-45375	National Institute of Food Technology, Entrepreneurship and Management - Thanjavur (NIFTEM - Thanjavur) More Details | 📕 | 📊		Thanjavur	Tamil Nadu	41.06
IR-E-U-0080	Punjab Engineering College (Deemed to be University), Chandigarh More Details | 📕 | 📊		Chandigarh	Chandigarh	41.05
IR-E-U-0620	National Institute of Technology Goa	More Details | 📕 | 📊	Ponda	Goa	40.78
IR-E-C-1269	R.V. College of Engineering	More Details | 📕 | 📊	Bengaluru	Karnataka	40.73
IR-E-U-0207	National Institute of Technology, Jamshedpur	More Details | 📕 | 📊	Jamshedpur	Jharkhand	40.71
IR-E-C-19754	SR University	More Details | 📕 | 📊	Warangal	Telangana	40.69
IR-E-U-0078	Panjab University	More Details | 📕 | 📊	Chandigarh	Chandigarh	40.58
IR-E-U-0516	Indian Institute of Information Technology Allahabad	More Details | 📕 | 📊	Prayagraj (Allahabad)	Uttar Pradesh	40.53
IR-E-U-0522	Jaypee Institute of Information Technology	More Details | 📕 | 📊	Noida	Uttar Pradesh	40.50
IR-E-C-16626	Rajalakshmi Engineering College	More Details | 📕 | 📊	Chennai	Tamil Nadu	40.47
IR-E-U-0163	The Northcap University	More Details | 📕 | 📊	Gurugram	Haryana	40.33
IR-E-C-1297	Siddaganga Institute of Technology	More Details | 📕 | 📊	Tumkur	Karnataka	40.24
IR-E-C-30045	C.V. Raman Global University, Odisha	More Details | 📕 | 📊	Bhubaneswar	Odisha	40.19
IR-E-U-0043	Vignan's Foundation for Science, Technology and Research	More Details | 📕 | 📊	Guntur	Andhra Pradesh	40.16
IR-E-U-0733	PES University	More Details | 📕 | 📊	Bengaluru	Karnataka	40.14

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India Rankings 2022: Engineering

Rank-band: 201-250 | Rank-band: 251-300

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Institute ID	Name		City	State	Score	Rank
IR-E-U-0201	Shri Mata Vaishno Devi University	More Details	📄	📊	Katra	Jammu and Kashmir	40.08	101
IR-E-U-0011	Gandhi Institute of Technology and Management	More Details	📄	📊	Visakhapatnam	Andhra Pradesh	39.92	102
IR-E-U-0445	B. S. Abdur Rahman Crescent Institute of Science and Technology	More Details	📄	📊	Chennai	Tamil Nadu	39.92	102
IR-E-C-36969	Coimbatore Institute of Technology	More Details	📄	📊	Coimbatore	Tamil Nadu	39.83	104
IR-E-U-0169	Manav Rachna International Institute of Research & Studies	More Details	📄	📊	Faridabad	Haryana	39.66	105
IR-E-U-0147	Pandit Deendayal Energy University	More Details	📄	📊	Gandhinagar	Gujarat	39.64	106
IR-E-U-0460	Karunya Institute of Technology and Sciences	More Details	📄	📊	Coimbatore	Tamil Nadu	39.43	107
IR-E-U-0613	National Institute of Technology Manipur	More Details	📄	📊	Imphal	Manipur	39.32	108
IR-E-C-36926	Kumaraguru College of Technology	More Details	📄	📊	Coimbatore	Tamil Nadu	39.32	108
IR-E-C-43708	College of Engineering, Trivandrum	More Details	📄	📊	Thiruvananthapuram	Kerala	39.24	110
IR-E-U-0367	Veer Surendra Sai University of Technology	More Details	📄	📊	Burla	Odisha	39.14	111
IR-E-U-0795	Indian Institute of Information Technology Guwahati	More Details	📄	📊	Guwahati	Assam	39.09	112
IR-E-C-19667	Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering and Technology	More Details	📄	📊	Hyderabad	Telangana	39.04	113
IR-E-U-0155	Amity University Haryana, Gurgaon	More Details	📄	📊	Gurugram, Haryana	Haryana	38.87	114
IR-E-U-0223	Jain University, Bangalore	More Details	📄	📊	Bengluru	Karnataka	38.55	115
IR-E-U-0938	Dr. Vishwanath Karad MIT World Peace University	More Details	📄	📊	Pune	Maharashtra	38.51	116
IR-E-C-27616	University College of Engineering	More Details	📄	📊	Hyderabad	Telangana	38.49	117
IR-E-C-37065	Kongu Engineering College	More Details	📄	📊	Perundurai	Tamil Nadu	38.31	118
IR-E-C-33641	Veermata Jijabai Technological Institute (VJTI, Mumbai)	More Details	📄	📊	Mumbai	Maharashtra	38.29	119
IR-E-U-0507	Dayalbagh Educational Institute	More Details	📄	📊	Agra	Uttar Pradesh	38.26	120
IR-E-C-1371	New Horizon College of Engineering	More Details	📄	📊	Bengaluru	Karnataka	38.18	121
IR-E-C-37064	Sri Krishna College of Technology	More Details	📄	📊	Coimbatore	Tamil Nadu	38.14	122
IR-E-U-0056	Tezpur University	More Details	📄	📊	Tezpur	Assam	38.12	123
IR-E-C-50605	PSG Institute of Technology and Applied Research	More Details	📄	📊	Coimbatore	Tamil Nadu	38.04	124
IR-E-U-0146	Nirma University	More Details	📄	📊	Ahmedabad	Gujarat	38.01	125
IR-E-U-0190	Shoolini University of Biotechnology and Management Sciences	More Details	📄	📊	Solan	Himachal Pradesh	38.01	125
IR-E-S-8898	National Institute of Food Technology, Enterprenurship & Management	More Details	📄	📊	Sonipat	Haryana	37.96	127
IR-E-U-0189	National Institute of Technology, Hamirpur	More Details	📄	📊	Hamirpur	Himachal Pradesh	37.91	128

Institute ID	Name		City	State	Score	Rank
IR-E-U-0015	Jawaharlal Nehru Technological University	More Details		Kakinada	Andhra Pradesh	37.79	129
IR-E-C-27058	Mepco Schlenk Engineering College	More Details		Sivakasi	Tamil Nadu	37.79	129
IR-E-C-35417	Bharati Vidyapeeth Deemed University College of Engineering	More Details		Pune	Maharashtra	37.75	131
IR-E-U-0616	National Institute of Technology Uttarakhand	More Details		Srinagar (Garhwal)	Uttarakhand	37.75	131
IR-E-U-0388	Amity University, Jaipur	More Details		Jaipur	Rajasthan	37.65	133
IR-E-U-0130	Dhirubhai Ambani Institute of Information and Communication Technology	More Details		Gandhinagar	Gujarat	37.64	134
IR-E-N-10	SVKM`s Narsee Monjee Institute of Management Studies	More Details		Mumbai	Maharashtra	37.58	135
IR-E-U-0621	National Institute of Technology Puducherry	More Details		Karaikal	Pondicherry	37.49	136
IR-E-C-1345	P E S College of Engineering, Mandya	More Details		Mandya	Karnataka	37.40	137
IR-E-U-0186	Jaypee University of Information Technology	More Details		Solan	Himachal Pradesh	37.39	138
IR-E-C-10342	Chandigarh Engineering College	More Details		Sahibzada Ajit Singh Nagar	Punjab	37.37	139
IR-E-C-19747	Anurag University	More Details		Hyderabad	Telangana	37.33	140
IR-E-C-18010	Velagapudi Ramakrishna Siddhartha Engineering College	More Details		Vijayawada	Andhra Pradesh	37.30	141
IR-E-I-1015	Vishwakarma Institute of Technology	More Details		Pune	Maharashtra	37.28	142
IR-E-U-0175	J. C. Bose University of Science and Technology, YMCA	More Details		Faridabad	Haryana	37.27	143
IR-E-U-0373	Chitkara University	More Details		Rajpura	Punjab	37.24	144
IR-E-I-1093	Noida Institute of Engineering & Technology	More Details		Greater Noida	Uttar Pradesh	37.20	145
IR-E-C-18886	Shri Ramdeobaba College of Engineering and Management	More Details		Nagpur	Maharashtra	37.02	146
IR-E-U-0643	Galgotias University	More Details		Gautam Budh Nagar	Uttar Pradesh	36.89	147
IR-E-C-19534	Goka Raju Ranga Raju Institute of Engineering & Technology	More Details		Hyderabad	Telangana	36.79	148
IR-E-U-0143	Maharaja Sayajirao University of Baroda	More Details		Vadodara	Gujarat	36.78	149
IR-E-C-6581	Pondicherry Engineering College	More Details		Puducherry	Pondicherry	36.77	150
IR-E-C-43264	National Institute of Advanced Manufacturing Technology, Ranchi	More Details		Ranchi	Jharkhand	36.77	150
IR-E-U-0454	Hindustan Institute of Technology and Science (HITS)	More Details		Chennai	Tamil Nadu	36.71	152
IR-E-U-0604	Amity University, Gwalior	More Details		Gwalior	Madhya Pradesh	36.49	153
IR-E-C-16614	R.M.K. Engineering College	More Details		Thiruvallur	Tamil Nadu	36.46	154
IR-E-U-1119	Mahindra University	More Details		Hyderabad	Telangana	36.46	154
IR-E-I-1441	Saveetha Institute of Medical and Technical Sciences	More Details		Chennai	Tamil Nadu	36.44	156
IR-E-C-16547	Sri Sairam Engineering College	More Details		Kancheepuram	Tamil Nadu	36.41	157
IR-E-C-1412	JSS Science and Technology University	More Details		Mysuru	Karnataka	36.36	158
IR-E-U-0491	Vels Institute of Science Technology & Advanced Studies (VISTAS) -Chennai	More Details		Chennai	Tamil Nadu	36.35	159
IR-E-C-36975	Government College of Technology	More Details		Coimbatore	Tamil Nadu	36.22	160
IR-E-C-30153	Silicon Institute of Technology (SIT), Bhubaneswar	More Details		Bhubaneswar	Odisha	36.19	161
IR-E-C-19650	Vardhaman College of Engineering	More Details		Rangareddy	Telangana	36.15	162
IR-E-C-18817	G. H. Raisoni College of Engineering, Nagpur	More Details		Nagpur	Maharashtra	36.12	163

Institute ID	Name		City	State	Score	Rank
IR-E-U-0541	Sharda University	More Details | 📄 | 📊	Greater Noida	Uttar Pradesh	36.10	164
IR-E-C-26929	Sree Vidyanikethan Engineering College	More Details | 📄 | 📊	Tirupati	Andhra Pradesh	36.08	165
IR-E-C-25622	Chaitanya Bharathi Institute of Technology	More Details | 📄 | 📊	Hyderabad	Telangana	35.84	166
IR-E-C-33773	Bharatiya Vidya Bhavan`s Sardar Patel Institute of Technology More Details | 📄 | 📊		Mumbai	Maharashtra	35.62	167
IR-E-I-1356	Rabindranath Tagore University	More Details | 📄 | 📊	Raisen	Madhya Pradesh	35.62	167
IR-E-C-27089	National Engineering College	More Details | 📄 | 📊	Kovilpatti	Tamil Nadu	35.58	169
IR-E-C-19607	CVR College of Engineering	More Details | 📄 | 📊	Ibrahimpatan	Telangana	35.51	170
IR-E-U-0615	National Institute of Technology Arunachal Pradesh	More Details | 📄 | 📊	Itanagar	Arunachal Pradesh	35.49	171
IR-E-C-42054	Army Institute of Technology	More Details | 📄 | 📊	Pune	Maharashtra	35.38	172
IR-E-U-0614	National Institute of Technology Sikkim	More Details | 📄 | 📊	South Sikkim	Sikkim	35.33	173
IR-E-C-37028	Sona College of Technology	More Details | 📄 | 📊	Salem	Tamil Nadu	35.29	174
IR-E-C-1400	NMAM Institute of Technology	More Details | 📄 | 📊	Nitte, Udupi	Karnataka	35.27	175
IR-E-C-16576	Chennai Institute of Technology	More Details | 📄 | 📊	Chennai	Tamil Nadu	35.27	175
IR-E-U-0685	Indira Gandhi Delhi Technical University for Women	More Details | 📄 | 📊	Delhi	Delhi	35.23	177
IR-E-U-0384	Sant Longowal Institute of Engineering & Technology	More Details | 📄 | 📊	Longowal	Punjab	35.20	178
IR-E-U-0774	DIT University	More Details | 📄 | 📊	Dehradun	Uttarakhand	35.14	179
IR-E-C-1406	C M R Institute of Technology	More Details | 📄 | 📊	Bengaluru	Karnataka	35.11	180
IR-E-C-16560	Easwari Engineering College	More Details | 📄 | 📊	Chennai	Tamil Nadu	35.07	181
IR-E-U-0535	Rajiv Gandhi Institute of Petroleum Technology	More Details | 📄 | 📊	Amethi	Uttar Pradesh	34.99	182
IR-E-C-1352	Nitte Meenakshi Institute of Technology	More Details | 📄 | 📊	Bengaluru	Karnataka	34.97	183
IR-E-U-0455	Indian Institute of Information Technology, Design & Manufacturing, Kancheepuram More Details | 📄 | 📊		Chennai	Tamil Nadu	34.93	184
IR-E-C-18254	Yeshwantrao Chavan College of Engineering	More Details | 📄 | 📊	Nagpur	Maharashtra	34.88	185
IR-E-U-0513	G. L. A. University	More Details | 📄 | 📊	Mathura	Uttar Pradesh	34.74	186
IR-E-C-46111	KIET Group of Institutions	More Details | 📄 | 📊	Ghaziabad	Uttar Pradesh	34.73	187
IR-E-C-17958	GMR Institute of Technology	More Details | 📄 | 📊	Rajam	Andhra Pradesh	34.71	188
IR-E-U-0217	Christ University	More Details | 📄 | 📊	Bengaluru	Karnataka	34.64	189
IR-E-U-0765	Institute of Infrastructure Technology Research and Management (IITRAM) More Details | 📄 | 📊		Ahmedabad	Gujarat	34.41	190
IR-E-U-0168	Maharishi Markandeshwar	More Details | 📄 | 📊	Ambala	Haryana	34.37	191
IR-E-N-13	Galgotias College of Engineering & Technology	More Details | 📄 | 📊	Greater Noida	Uttar Pradesh	34.29	192
IR-E-C-42227	Dr. D. Y. Patil Institute of Technology	More Details | 📄 | 📊	Pune	Maharashtra	34.10	193
IR-E-U-0622	National Institute of Technology Delhi	More Details | 📄 | 📊	Delhi	Delhi	33.96	194
IR-E-C-46239	G. L. Bajaj Institute of Technology and Management	More Details | 📄 | 📊	Greater Noida	Uttar Pradesh	33.95	195
IR-E-U-0854	KLE Technological University	More Details | 📄 | 📊	Dharwad	Karnataka	33.90	196
IR-E-C-33777	Shri Vile Parle Kelavani Mandal`s Dwarkadas J. Sanghvi College of Engineering More Details | 📄 | 📊		Mumbai Suburban	Maharashtra	33.88	197

Institute ID	Name		City	State	Score	Rank
IR-E-C-16504	Sri Venkateswara College of Engineering and Technology	More Details | 📄 | 📊	Chittoor	Andhra Pradesh	33.77	198
IR-E-C-1336	BMS Institute of Technology & Management	More Details | 📄 | 📊	Bengaluru	Karnataka	33.76	199
IR-E-C-19582	Vidya Jyothi Institute of Technology	More Details | 📄 | 📊	Hyderabad	Telangana	33.70	200

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Annamalai University	Annamalainagar	Tamil Nadu
Bangalore University	Bangalore	Karnataka
BNM Institute of Technology	Bengaluru	Karnataka
BVRIT Hyderabad College of Engineering for Women	Hyderabad	Telangana
Centurion University of Technology and Management	Paralakhemundi	Odisha
CMR College of Engineering & Technology	Hyderabad	Telangana
CMR Institute of Technology	Hyderabad	Telangana
CMR Technical Campus	Hyderabad	Telangana
College of Technology and Engineering	Udaipur	Rajasthan
Dr. B.C. Roy Engineering College, Durgapur	Bardhaman	West Bengal
Gandhi Institute for Technological Aavancement (GITA), Bhubaneswar	Bhubaneswar	Odisha
Godavari Institute of Engineering & Technology	Rajahmundry	Andhra Prades
Government Engineering College, Thrissur	Thrissur	Kerala
Gurunanak Institute of Technology	North Twenty Four Parganas	West Bengal
Heritage Institute of Technology	Kolkata	West Bengal
Institute of Aeronautical Engineering	Hyderabad	Telangana
Institute of Engineering & Management	Kolkata	West Bengal
International Institute of Information Technology Bhubaneswar	Bhubaneswar	Odisha
JIS College of Engineering	Kalyani	West Bengal
JNTUA College of Engineering	Anantapur	Andhra Prades
Kakatiya Institute of Technology & Science	Warangal	Telangana
KPR Institute of Engineering and Technology	Coimbatore	Tamil Nadu
M. G. R. Educational and Research Institute	Chennai	Tamil Nadu
Maharaja Agrasen Institute of Technology	Delhi	Delhi
Maharshi Karve Stree Shikshan Samstha's Cummins College of Engineering for Women	Pune	Maharashtra
Malla Reddy Engineering College	Hyderabad	Telangana
Maulana Abul Kalam Azad University of Technology	Nadia	West Bengal
Narula Institute of Technology	Kolkata	West Bengal
National Institute of Technology Nagaland	Dimapur	Nagaland
North Eastern Regional Institute of Science & Technology	Itanagar	Arunachal Prad
Padmasri Dr. B.V. Raju Institute of Technology	Medak	Telangana
Panimalar Engineering College	Thiruvallur	Tamil Nadu
Prasad V Potluri Siddhartha Institute of Technology	Vijayawada	Andhra Prades
R. M. K. College of Engineering and Technology	Thiruvallur	Tamil Nadu
R. V. R. & J. C. College of Engineering	Guntur	Andhra Prades
R.M.D Engineering College	Thiruvallur	Tamil Nad
Rajagiri School of Engineering and Technology (AUTONOMOUS)	Ernakulam	Kerala
Rajalakshmi Institute of Technology	Thiruvallur	Tamil Nadu
Rajeev Gandhi Memorial College of Engineering & Technology	Nandyal	Andhra Prades
Shri G. S. Institute of Technology & Science	Indore	Madhya Prades

Name	City	State
Shri Vishnu Engineering College for Women	Bhimavaram	Andhra Prades
Sikkim Manipal Institute of Technology (SMIT)	Rangpo	Sikkim
SNS College of Technology	Coimbatore	Tamil Nadu
Sri Ramakrishna Engineering College	Coimbatore	Tamil Nadu
Sri Sai Ram Institute of Technology	Chennai	Tamil Nadu
Sri Venkateswara College of Engineering	Kancheepuram	Tamil Nadu
The National Institute of Engineering	Mysore	Karnataka
University College of Engingeering	Kakinada	Andhra Prades
Vignan Institute of Technology and Science	Yadadri-Bhuvangiri	Telangana
Walchand College of Engineering	Sangli	Maharashtra

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ABES Engineering College	Ghaziabad	Uttar Pradesh
Academy of Maritime Education and Training	Kancheepuram	Tamil Nadu
Alliance University	Bengaluru	Karnataka
Anil Neerukonda Institute of Technology & Sciences	Visakhapatnam	Andhra Pradesh
B I T Sindri	Dhanbad	Jharkhand
Basaveshwar Engineering College	Bagalkot	Karnataka
CMR Engineering College	Rangareddy	Telangana
Dr. D. Y. Patil Educational Enterprises Charitable Trust`s Dr. D. Y. Patil Group of Institutions Dr. D. Y. Patil School of Engineering	Pune	Maharashtra
E.G.S. Pillay Engineering College	Nagapattinam	Tamil Nadu
G. B. Pant Government Engineering College	Delhi	Delhi
G. Narayanamma Institute of Technology & Science for Women	Hyderabad	Telangana
G. Pulla Reddy Engineering College	Kurnool	Andhra Pradesh
Gandhi Institute of Engineering and Technology	Gunupur	Odisha
Gayatri Vidya Parishad College of Engineering	Visakhapatnam	Andhra Pradesh
Gogte Institute of Technology, Belgaum	Belagavi	Karnataka
Haldia Institute of Technology	Haldia	West Bengal
Integral University	Lucknow	Uttar Pradesh
JSPM`S Rajarshi Shahu College of Engineering	Pune	Maharashtra
JSS Academy Of Technical Education, Noida	Gautam Budh Nagar	Uttar Pradesh
K. J. Somaiya College of Engineering	Mumbai	Maharashtra
K. Ramakrishnan College of Engineering	Samayapuram	Tamil Nadu
Kalaignar Karunanidhi Institute of Technology	Coimbatore	Tamil Nadu
Karpagam College of Engineering	Coimbatore	Tamil Nadu
Kurukshetra University	Kurukshetra	Haryana
Lakireddy Bali Reddy College of Engineering	Mylavaram	Andhra Pradesh
Lakshmi Narain College of Technology	Bhopal	Madhya Pradesh
Laxminarayan Institute of Technology	Nagpur	Maharashtra
Madan Mohan Malaviya University of Technology	Gorakhpur	Uttar Pradesh
Madanapalle Institute of Technology & Science	Madanapalle	Andhra Pradesh
Mahatma Gandhi Institute of Technology	Hyderabad	Telangana
Malla Reddy College of Engineering and Technology (Autonomous)	Secunderabad	Telangana
Manav Rachna University	Faridabad	Haryana
Muthoot Institute of Technology and Science	Puthencruz	Kerala
Narasaraopeta Engineering College	Narasaraopet	Andhra Pradesh
National Institute of Technology Andhra Pradesh	Tadepalligudem	Andhra Pradesh
Pimpri Chinchwad College of Engineering	Pune	Maharashtra
Prof. Ram Meghe Institute of Technology & Research	Badnera Amravati	Maharashtra
QIS College of Engineering & Technology	Ongole	Andhra Pradesh
Rajiv Gandhi Proudyogiki Vishwavidyalaya	Bhopal	Madhya Pradesh
Ramrao Adik Institute of Technology	Navi Mumbai	Maharashtra
S. D. M. College of Engineering & Technology	Dharwad	Karnataka
Sagi Ramakrishnam Raju Engineering College	Bhimavaram	Andhra Pradesh

Name	City	State
Siddhartha Institute of Technology & Science	Hyderabad	Telangana
Sri Guru Granth Sahib World University	Fatehgarh Sahib	Punjab
Sri Venkateswara University	Tirupati	Andhra Pradesh
St. Josephs College of Engineering	Kancheepuram	Tamil Nadu
The LNM Institute of Information Technology, Jaipur	Jaipur	Rajasthan
TKM College of Engineering	Kollam	Kerala
Vasavi College of Engineering	Hyderabad	Telangana
Vidyavardhaka College of Engineering, Mysore	Mysuru	Karnataka

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सत्यमेव जयते INDIA

INDIA NON JUDICIAL
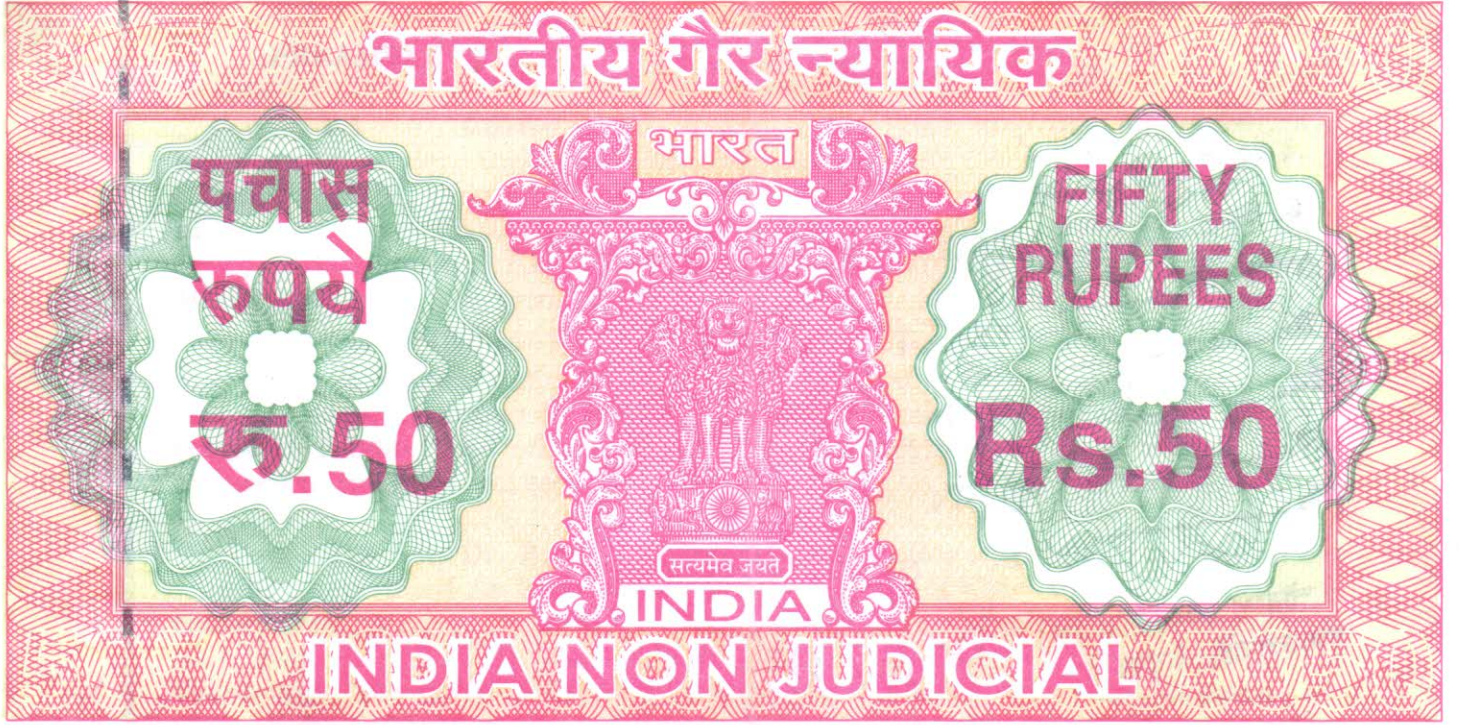
पश्चिमবঙ্গ पश्चिम बंगाल WEST BENGAL

AC 575075

THE MEMORANDUM OF UNDERSTANDING

THIS Memorandum Of Understanding is made on _____18th_____ day of December, 2021 at _____Durgapur_____

Between

COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH, a Society registered under the Societies Registration Act XXI of 1860 and having its Registered Office at Anusandhan Bhawan, 2, Rafi Ahmed Kidwai Marg, New Delhi – 110 001 (hereinafter called '**CSIR**' which expression shall include its successors-in-interest and assigns) of the one part;

AND

Dr. B.C. Roy Engineering College, located at **Durgapur**, India and having its campus at **Fuljhor, Jemua Road, Durgapur Pin-713206** (hereinafter called '**BCREC**' which expression shall unless repugnant to the context includes its successors and assigns, of the second part;

However for any reference on execution of this agreement on behalf of the **CSIR** on all developmental matters, **CSIR-Central Mechanical Engineering Research Institute**, a constituent laboratory under **CSIR** having its office at Mahatma Gandhi Avenue, Durgapur-713 209 (hereinafter called **CSIR-CMERI**) may be referred in the first instance.

C.M.E.R.I. BUSINESS DEVELOPMENT GROUP DURGAPUR-9

1. PREAMBLE

1.1 **CSIR-CMERI** is the apex R&D institute for mechanical engineering under the aegis of the Council of Scientific and Industrial Research (CSIR). Being the only national level research institute in this field, having expertise in Advanced Design And Analysis, Aero-systems, Industrial Research & Services, Farm Machinery, Business Innovation and Skills, Design Management and System Engineering ,Energy Research and Technology , Environmental Engineering, Foundry , Information Technology, Materials Processing & Microsystems, Robotics and Automation and Surface Engineering and Tribology, Condition Monitoring, Residual Life Assessment with proven track record in product and process development for engineering applications, is also engaged in the high end technology areas.

1.2 **Dr. B. C. Roy Engineering College**, Durgapur, has been set – up by a registered Society named after the legendary Chief Minister of partition-ridden West Bengal, Dr. Bidhan Chandra Roy. The industrial city of Durgapur had, and still has, a State - run Engineering College – National Institute of Technology (formerly Regional Engineering College), but the demand for engineering education far outstripped supply. Emboldened by the policy directions of the State and Central Government to widen the scale of engineering education, the Society, in 2000 embarked on the dream project of extending engineering education at Dr. B. C. Roy Engineering College with four disciplines – Computer Science and Engineering, Information Technology, Electrical Engineering and Electronics and Communication Engineering at the under – graduate level with sixty seats intake in each discipline, after gaining approval from All India Council for Technical Education, New Delhi and affiliation from the University of Burdwan. In the year 2001, the affiliation was transferred to West Bengal University of Technology, now renamed as Maulana Abul Kalam Azad University of Technology.

This Engineering College gradually enlarged the ambit and added three more undergraduate engineering disciplines – Applied Electronics and Instrumentation Engineering in 2001, Mechanical Engineering in 2003 and Civil Engineering in 2009. Also introduced were Masters level courses in Management and Computer Applications in the years 2004 and 2005.

Likewise, Masters degree courses in Electrical Engineering in 2007, Electronics and Communication Engineering in 2007, Computer Science and Engineering in 2009, were introduced, and in 2012, the M. Tech programme in Mechanical Engineering was introduced at the College.

In 2021 two undergraduate degree programmes in Artificial Intelligence and Machine Learning, and Computer Science and Design have been introduced. These courses of study are in contemporary and emerging areas of Science and Technology, and have gained recognition and popularity amongst learners.

The College received National Board of Accreditation for three under graduate disciplines in 2008 – Computer Science and Engineering, Electrical Engineering and Electronics and Communication Engineering. Presently two undergraduate programmes are **NBA Accredited**, and two more – Mechanical Engineering and Information Technology are awaiting accreditation since 2019.

Two other programmes – Electrical Engineering and the Masters degree programme in Management have also submitted documents relating to the accreditation process, and hopefully the much awaited inspection by the NBA Authorities shall not be too far away.

To promote great learning opportunity for the students who would be able to gain first-hand knowledge in the applied fields of Embedded System, Electrical Drives, Solar and Renewable energy, Mechanical, Robotics, Micro-Manufacturing, Patent filling and to also extend the knowledge- base utilizing the expertise and infrastructure of **CSIR-CMERI** as a part of the **CSIR** Integrated Skill Initiative, the two institutions, i.e. **CSIR-CMERI** and **BCREC** agree to the following broad terms of co-operation.

NOW IT IS HEREBY AGREED AND DECLARED BY AND BETWEEN THE INSTITUTIONS HERETO AS FOLLOWS:

2.0   **SCOPES OF MoU**

2.1   Both the Institutions will support each other's endeavors in delivery of industry-ready skilled youth force through the following, though not limited to:

a. Hands-on skill promotion to 100 no. of students per year on mutually agreed date(s), jointly organizing skill development programmes and events such as seminars, workshop, and conferences.

b. Exchange of information for effective conduct of need based skill development programmes in response to students' requirements.

c. Both the Institute shall collaborate with each other in various common interest research problems.

d. Enable Faculty members to submit research proposal jointly with the CSIR-CMERI Scientist(s) to various Govt. bodies (DST, DBT, AICTE, MSME) and Private Organization in their common interest. IP generated from these research works will be shared mutually.

2.2   Both Institutions acknowledge and understand that all financial arrangements in respect of Students' training programmes would be borne by the students (training fee = Rs. (X) / student (depends on Online and offline training course) and deposited by the college to bank account of CSIR-CMERI prior to each training program. The related Bank Account number shall be shared by CSIR-CMERI.

2.3   No Institution shall have the right to use the name or logo of another Institution without the prior approval of that Institution in writing.

2.4   The terms of this MoU may be modified / amended at any time subject to mutually consent, in writing. Such modifications/changes shall be effective from the date on which both the Institutions execute them in writing.

3.0   RESPONSIBILITIES OF BOTH THE INSTITUTIONS

3.1   **CSIR-CMERI** shall conduct the skill development programmes at **CSIR-CMERI** premises and shall also make available the necessary infrastructure and facilities for accomplishing the above laid down objectives.

3.2   **BCREC** shall depute batches (**100 students/year**) of UG students for undergoing training at CSIR-CMERI at mutually identified time periods throughout the year.

3.3   **BCREC** shall also pay the training fees to **CSIR-CMERI** prior to the commencement of each training programme.

3.4   **BCREC** shall also ensure observance of disciplined behaviour within the CMERI Campus by the deputed student batches and shall financially compensate for any damage to machine and property, if any, incurred during the training.

3.5   **Students'** accommodation, if required, during their period of training at **CSIR-CMERI** shall be provided by BCREC and CMERI shall extend the canteen facilities to the students on self –payment basis.

4.0   VALIDITY
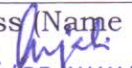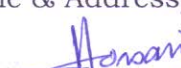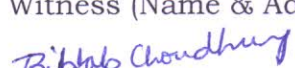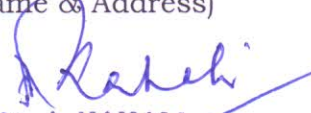
This MoU shall be in full force and effect from the date of signature hereof for a **period of 3 (three) years**. Either organization may terminate this MoU at any time by giving six months notice in writing to the other. In the event of termination, programmes under way shall be allowed to be completed according to the terms that have been agreed upon.

5.0   ARBITRATION AND JURISDICTION

1. In the event of any question/dispute/difference arising under the agreement or in connection herewith (except as to matters the decision of which is specially provided under this agreement) the same shall be referred to the Delhi International Arbitration Centre for appointment of Arbitration to adjudicate the dispute.
2. The award for the Arbitrators shall be final and biding on the parties. The Arbitrators may give interim award(s) and / or directions, as may be required.
3. Subject to the aforesaid provision, the arbitration and conciliation act, 1996 and the rules made hereunder and any modification thereof from time to time being in force shall be deemed to apply to the Arbitration proceeding under this clause.

IN WITNESS WHEREOF the parties have caused this MoU to be executed by their duly authorized officers on the respective dates and at the respective places hereinafter set forth.

Signed for and on behalf of CSIR (CSIR-Central Mechanical Engineering Research Institute)	Signed for and on behalf of Dr. B. C. Roy Engineering College
Seal: प्रो. (डॉ) हरीश हिरानी / Prof. (Dr.) Harish Hirani निदेशक / Director सी एस आई आर-केन्द्रीय यांत्रिक अभियांत्रिकी अनुसंधान संस्थान CSIR-Central Mechanical Engineering Research Institute दुर्गापुर-७१३२०९ / Durgapur-713209, भारत / India	Seal: Dr. SANJAY S. PAWAR Principal Dr. B. C. Roy Engineering College DURGAPUR
Date: 18/12/2021	Date: 18/12/2021
Signed at: DURGAPUR	Signed at: DURGAPUR
1. Witness (Name & Address) डॉ अंजली चैटर्जी / DR. ANJALI CHATTERJEE मुख्य वैज्ञानिक व प्रमुख / Chief Scientist & Head व्यवसाय नवाचार एवं कौशल विभाग/Business Innovation and Skills सी एस आइ आर केन्द्रीय यांत्रिक अभियांत्रिकी अनुसंधान संस्थान CSIR-Central Mechanical Engineering Research Institute दुर्गापुर-९ / Durgapur-9, पश्चिम बंगाल / West Bengal	1. Witness (Name & Address) Hossain —Dr. K. M. HOSSAIN Vice-Principal Dr. C. ROY ENGINEERING COLLE DURGAPUR
2. Witness (Name & Address) Biplab Choudhury (Dr. BIPLAB CHOUDHURY) Scientist Central Mechanical Engineering Research Institute Durgapur - 713209	2. Witness (Name & Address) Dr. A. KAHALI Head Administration Dr. B. C. Roy Engg. College Durgapur

BCR/ME/Project Thesis/CMERI/2022/01   Date: 13.06.2022

To
The Director
CSIR-CMERI
Durgapur-713209

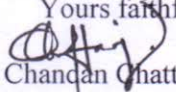### Sub: No Objection letter for final year M. Tech Project

Dear Sir,

We would request you to kindly allow the following final year M. Tech student of Mechanical Engineering Department in your esteemed organization to pursue his final year M. Tech Thesis under the joint guidance of Prof. Subhajit Bhattacharya, AP, ME Department, BCREC and Dr. D. N. Ray, Senior Principal Scientist in CSIR- CMERI Durgapur. The Particulars of the students are given hereunder:

Sr. No	Name	University Roll no	Mobile no
1	Krishanu Roy	12062421002	8348732590 / 7908583368

The student will make his own arrangement for transport/conveyance, The Student will make his own arrangements for stay and this visit shall not entitle him to claim for employment. You may charge any fees, if applicable, which the students will pay

Thanking you,

Yours faithfully,

(Dr. Chandan Chattoraj)

Head, Mechanical Engineering Department
Dr. B. C. Roy Engineering College, Durgapur

H.O.D. / M.E.
Dr. B. C. Roy Engg. College, Durgapur

● NBA Accredited for 2 programs ●

Dissertation work at CSIR-CMERI
leading to Academic Degrees
Terms & Conditions
(To be signed by the student and sponsoring institute)

1. I, ...KRISHANU ROY..., a student of ...MECHANICAL ENGINEERING FINAL YEAR agree to work for my PhD/ME/M.Tech dissertation in the area of MECHANICAL ENGINEERING under the supervision of .DR. D. N. RAY..................... of CSIR-CMERI.

2. I agree to pay a sum of Rs.10,000/- (Rupees Ten Thousand only) to CSIR-CMERI as the course fee.

   I absolve CSIR-CMERI from the responsibility of any accident or injury, etc. sustained by me during my dissertation work at CSIR-CMERI.

3. I would strive my best to prevent any damage to facility, instrument or equipment and shall be held responsible for any loss or damage of any facility, instrument of equipment belonging to CSIR-CMERI arising out of negligence on my part during the tenure of my work.

4. I would abide strictly by the rules and regulations of CSIR-CMERI, Durgapur and would not cause any embarrassment to the Institute inside and outside the Institute premises.

5. I will not file any application for seeking Intellectual Property Rights (IPR) in my own name or in the name of my associates or any other person on any matter relating to the work without permission from CSIR-CMERI.

6. I shall endorse the decision of my thesis supervisor at CSIR-CMERI in regard of deciding the names of authors/investigators in case of publication or IPR, if any, generated from the work.

7. I and my parent institute will maintain absolute secrecy regarding any information, such as drawings, sketches, reports etc. related to CSIR-CMERI and shall not communicate any information whatsoever to anybody without written permission from the competent authority of CSIR-CMERI.

Name of the student : KRISHANU ROY

Class and Roll Number : Class- Final Year, Roll Number; 1206242100 2

Signature of the student : Krishanu Roy.

Signature of the authorized person of parent institution With office Seal

H.O.D. / M.E.
Dr. B. C. Roy Engg. College, Durgapur

Date 21/6/2022

Date : 29/06/2023

Shri/Miss/Mrs. KRISHANU ROY .... M.E/M.Tech/MCA
final year/ th semester student of Dr. B. C. Roy Engineering College, Dgp is undergoing
his/her project work in the institute under Dr./Mr. D. N. RAY
Scientist/Head DM & SE Group ......section during 29 June 2022 to 28 June 2023

In this regard, Director's approval has been obtained.

Necessary action may please be taken.

Biplab Choudhury
29-06-2022
Scientist, BIS Group

Sr. Security Officer (SG)

Head, K R C (Library) 29/6/22

Under Guidance of

N Ray 29/06/22
(DR. D. N. RAY)

Name: KRISHANU ROY
Branch: MECHANICAL ENGINEERING
College: Dr. B. C. ROY ENGINEERING COLLEG
Mob. No. 8348732590
Guardian Contact No. 9732285250
Aadhaar No 2393 4863 6143

MEMORANDUM OF UNDERSTANDING

Between

DR. B.C ROY ENGINEERING COLLEGE-DURGAPUR

And

VITTI RESEARCH FOUNDATION

(A Non-Profit Section-8 Company)

VITTI FOUNDATION

Regd. under U/S Section 12A & 80G Income Tax Act
Accelerating AI Research & Implementation

AGREEMENT

FOR

JOINT COLLABORATION IN ESTABLISHING

Dr. B.C Roy Engineering College Innovation Hub (BRAIN)

FOR

RESEARCH & DEVELOPMENT, PROJECTS, CONSULTANCY, TRAINING & EDUCATION

30/03/2022

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26/03/22

MEMORANDUM OF UNDERSTANDING

BETWEEN

DR. B.C ROY ENGINEERING COLLEGE

AND

VITTI RESEARCH FOUNDATION

Whereas, **Vitti Research Foundation,** a non-profit Section-8 company, has a focus to promote Artificial Intelligence & Robotics through Research, Training & Education, Consultancy, Projects & Products as well as Incubating & Mentoring Start-ups, having its registered office at 8/3 2nd floor, Abdul Aziz Road, W.E.A., Karol Bagh, Delhi-110005 and hereinafter unless the context otherwise requires be referred to as **Vitti .**

Whereas, **Dr. B.C Roy Engineering College** has been a pioneer in introducing academic and research programs in Management and also has been the hub of interdisciplinary and transactional research with a potential for technology transfer and commercialization of the innovative research products and hereinafter unless the context otherwise requires be referred to as **BCREC.**

WHEREAS, both BCREC and Vitti, now

§ Recognizing the importance of growing need of Artificial Intelligence, Robotics & Emerging and Foundational Technologies in every aspect of life, have teamed up for undertaking Industry & Govt. projects, Consultancy, Training & Education, Research and Development in the areas of AI/ Machine Learning, Data Analytics, IOT, Blockchain, AR/VR/MR etc.

§ Appreciating the need for creation of large reservoir of highly qualified manpower in AI, Emerging & Foundational Technology space especially in areas such as Fintech, Media & Communication, Management, and Education etc.

§ Desiring to club their efforts by pooling their expertise and resources.

BCREC Intend to form an Special Purpose Vehicle (SPV), a Section-8 Company with Vitti having 30% stake to be named as BRAIN (BCREC AIEFT Innovation Hub) and working as nucleus for furthering Consultancy, Trainings & Education, Culture of promoting Research & Innovation, Technology Development, Delivery of Products & Projects along-with Incubating & Mentoring Start-ups.

NOW, THEREFORE, in consideration of the mutual promises made herein and of good and valuable consideration, the receipt and sufficiency of which both BCREC and Vitti hereby acknowledge and agree   to   sign   a   Memorandum   of   Understanding   (MOU).

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ARTICLE-I: SCOPE OF THE MOU

The AI Innovation Hub is being set up with both short term and long-term objectives. This Innovation Hub will be named as **BRAIN** (BCREC AIEFT Innovation Hub).

- Set up a platform for research in Artificial Intelligence, AR, VR, MR, IOT, Blockchain etc.
- To create innovative application platform & domain capabilities across verticals for Digital India needs such as Fintech, Management, Media & Communication, Education, Environment, Smart City, Health & Life Science, and Agriculture among others.
- To provide an ecosystem for innovation to thrive and embrace entrepreneurship.
- Build Industry capable talent, startup community and entrepreneurial ecosystem for AI /ML and other associated cutting-edge technologies.
- Set up collaboration of Academia with Industry & Government to rework the technology back-ends to ensure smooth transition to next Industry Revolution (4.0).
- Provide support for all aspects of data analytics including support for analysis of large datasets and applications of artificial intelligence (machine learning) to all areas of research.
- In the long term, the education system, industry and policy makers adopt Artificial Intelligence and Emerging Technologies as a practice for betterment of society.
- Start-up support, Incubation specifically for AI technologies & industry event organization
- IPR Life Cycle Management including its commercialization supports
- The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

VITTI RESEARCH FOUNDATION:

- Help design a premier systems laboratory for R&D in Artificial Intelligence and align with immersive AR, VR, and MR research. For establishing the BRAIN (BCREC AIEFT Innovation Hub), a Detailed Project Report (DPR) will be required which will cover the following:
    - Structure of the AIEFT Innovation Hub (SAIN)
    - Hardware & Software requirements
    - Administrative and Technical staff requirements
    - Industry Connects
    - Revenue streams
- Take up Industry event organization. Vitti will take up effort to not only market AIEFT focused Industry event at BCREC will also support proper & detailed planning in terms of creating the awareness about the event using digital marketing, contacting Industry for arranging the speakers, to inviting the industry leaders for presentations, discussions etc. but also arranging seminar, talks, workshop, hackathon etc..
- Bring Industry problems and solve using AI research & implementation- domain focus (Production, Management practices, Education, Fintech, Environment, and Health & Life Science etc.)
- Support & Mentor start-ups and provide them Industry alignment
- Support IP evaluation, protection, market insight, prototype, negotiation till product development and license exploitation
- Amalgamate associated technology set e.g. 5G, Neurosciences, BCI, Mixed Reality to AI world and endeavor to help industry solve some of the real-world problems and deliver horizontal/vertical POCs & enterprise applications

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30/03/2022

- Align with government, industry, premier academic institutions & research foundations globally to develop & deliver research-oriented Autonomous vehicle, AI & robotics implementations.
- Leverage Vitti's other COEs being established with premier institutions, universities and industry for project delivery, mentoring, training etc.
- Create a research hub focused on the fundamental AI problem sets and will endeavor to publish papers and generate Intellectual Property (IPs) in partnership with academia.
- Will be responsible of front ending through its AI Innovation Hub, operationalizing the Hub, conducting the daily operations, and ensuring the success of the AIEFT Innovation Hub.
- Provide world-class AI research base for master's & PhDs initiatives in conjunction with top Global Universities & Scholars.
- Work with University to create publication to promote safe AI with contributions from global best practices and works.
- Every internship program would be paid and the cost shall be decided by Vitti & BCREC jointly.
- Support design, delivery, and certification of courses on AI & Emerging Technologies

Dr. B.C Roy Engineering College:
- Provide human resources and physical resources on sharing basis to supports the activities of Hub, for project development, delivery, and content design, writing & retooling/reskilling of professionals, launch new courses on AI & Emerging Technologies.
- BCREC and Vitti will work together for obtaining International & Govt. grants, CSR funding, Industry projects, Research & Development, Proof of Concepts etc.
- BCREC will support for project consultancy, development & delivery.
- The Hub will work towards fostering research and education along with Government and Industry to bring in the following gains in this domain
- Build Artificial Intelligence & Data Analytics practice from the BCREC campus and bring research to the Hub.
- Bring Government funded projects to add to the Digital India and related projects and going forward deliver and monetize these projects.
- Build technology platform and create IPR for monetizing as well as putting to open cloud for more research and growth.
- Get Industry funding for immersive AR, VR, MR research and build assets.
- Establish AIEFT Innovation Hub to contribute in project delivery, R&D and creating 2D, 3D content

ARTICLE-III: EFFECTIVE DATE AND DURATION OF MOU
- This MOU shall be effective from the date of its approval by competent authorities at both ends. The duration of the MOU shall be for a period of 5 years from the effective date.
- During its tenancy, the MOU may be extended or terminated by a prior notice of not less than 3 months by either party. However, termination of the MOU will not in any manner affect the on-going projects or trainings being undertaken at that point of time under the MOU.
- Any clause or article of the MOU may be modified or amended by mutual agreement of Vitti and BCREC.

ARTICLE-IV: IPR
- Rights regarding publications, patents, royalty, ownership of product, design, process, code-base etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

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30/03/2022

ARTICLE-V: CONFIDENTIALITY

- During the tenure of the MOU both BCREC and Vitti will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.
- Both BCREC and Vitti shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or projects.
- Further both BCREC and Vitti shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to parties collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the parties, or declared or identified so by the disclosing party before such disclosure or during the discussions.
- However confidential information shall not include any data or information which:
  o Is or become publicly available through no fault of the receiving party
  o Is already in the rightful possession of the receiving party prior to its receipt of such data or information.
  o Is independently developed by the receiving party without reference to the confidential information of the disclosing party
  o Is rightfully obtained by the receiving party from a third party or is in the public domain.
  o Is disclosed with the written consent of the party whose information it is, or
  o Is disclosed pursuant to court order or other legal compulsion, after providing prior notice to The disclosing party

ARTICLE-VI: AMENDMENTS

Any amendment add /or addenda to the AGREEMENT shall be in writing and signed by the PARTIES Here to and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

ARTICLE-VII: RESOLUTION OF DISPUTES

- This agreement shall take effect and be construed in accordance with the Laws of India and be subject to the jurisdiction of the courts at Delhi/Kolkata.

- The dispute or difference whatsoever arises between PARTIES in relation to or in connection with this AGREEMENT both the parties shall first try to resolve the dispute/difference amicably between themselves, failing which the matter shall be referred to and settled through arbitration. The arbitration proceedings shall be held in accordance with the provision of THE ARBITRATION AND CONCILIATION (AMENDMENT) ACT, 2015. The venue of arbitration shall be Delhi/Kolkata and Language of arbitration shall be English

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36/03/2022

ARTICLE-IX: MISCELLANEOUS

- The headings and subheadings are inserted for convenience only and shall not affect the construction of this Agreement.
- Both BCREC and Vitti shall not, during the term of this Agreement directly or indirectly, solicit or offer employment or engagement to any of the personnel of other party without the prior consent in writing of that other party.
- No failure to exercise and no delay in exercising, on the part of a Party, and right, remedy, power or privilege hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power, or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power, or privilege. The rights, remedies, power and remedies, powers and privileges provided by law.
- After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

ARTICLE-X: COORDINATORSHIP(s)

- The following members from BCREC and Vitti will coordinate the activities of BRAIN (BCREC AIEFT Innovation Hub).

ARTICLE – XI: COMMERCIAL TERMS

- For every training, project work, consultancy, research work, lab establishment, initiative etc. a detailed statement of work (SOW) will be developed highlighting roles and responsibilities along with Commercials and schedule.
- All the efforts (e.g. preparing the Detailed Project Report, Bill of Material, Conducting the Industry Event and operating the AI Innovation Hub) and resources provided for operationalization of BRAIN or projects will be charged. In addition any other expenses in terms of personnel travel & stay will also be charged on actuals by Vitti.
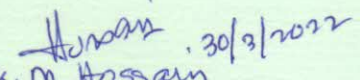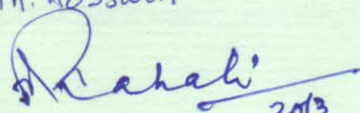

Dr. B.C Roy Engineering College

30/03/2022

Dr. Sanjay S. Pawar
Principal

Vitti Research Foundation

Kundana Kumar Lal
President

Witness:

1. Name   k. M. Hossain . 30/3/2022

2. Name   ALOKE KAHALI 30/3/22

Witness:

1. Name

2. Name

6

Memorandum of Understanding (MOU)

This MEMORANDUM OF UNDERSTANDING (MOU) is entered on 13.04.2022 by and between:

I.   **Capgemini Technology Services India Limited,** a company incorporated under the Companies Act, 1956 with its office at Plot No. 14, Rajiv Gandhi Infotech Park, Hinjewadi Phase-III, MIDC-SEZ, Village Man, Taluka Mulshi, Pune – 411057 Maharashtra (hereinafter referred to as "**CAPGEMINI**" which expression shall unless excluded by or repugnant to the context, be deemed to mean and include its successors-in-interest, assigns and affiliates,

AND

II. **Dr. B. C. Roy Engineering College**, located at Jemua Road, Fuljhore, Durgapur-713206 West Bengal Hereinafter referred to as the "**BCREC**" which expression shall unless excluded by or repugnant to the context, be deemed to mean and include its successors-in-interest, assigns and affiliates).

CAPGEMINI and BCREC are also referred to as the "**Parties**" in the collective and as the "**Party**" in the singular.

1.   This MOU between CAPGEMINI and BCREC is executed with the objective of fostering collaboration between the two institutions to promote industrial and academic interaction to help enhance the pool of student talent ("Collaboration"). The collaboration hereunder shall commence on 13/4/2022 and will be valid for 2 years from the date of commencement. The educational programs conducted under this Collaboration will offer an opportunity: (Refer Annexure I)

2.   Either party shall make available appropriate infrastructure facilities for the collaboration, which may include general access to the facilities, faculty, staff, teaching content, classrooms, library facilities, computer and communication facilities, stationery and other materials as may be required for the various programs to be offered. This shall however be subject to the requirements of clause 7 and 8 below.

3.   This Collaboration is non-exclusive and each party shall be free to enter into similar collaborations with other institutions/organizations.

4.   Institution agrees to unconditionally grant CAPGEMINI a preferential status for recruiting its students from the campus

5.   The parties to this collaboration, unless expressly stated in any subsequent written agreement, shall have no obligation to compensate the other in any manner. Each party shall bear their respective expenses incurred under this Collaboration.

![Capgemini logo]

Capgemini Technology Services India Limited
(Formerly known as IGATE Global Solutions Limiced)
Candor Tech Space IT/ITES SEZ, Tower A1-2nd Floor,
Tower A2-1 & 2nd Floor, Tower A3-1st to 4th Floor,
Action Area -1D,Block-DH, Newtown, Rajarhat,
North 24 Parganas, Kolkata - 700156, West Bengal, India.
Tel: + 91 33 6621 5000 | Fax: + 91 33 6621 5032
www.capgemini.com/in-en

6. Neither party shall:
   a) Infringe the intellectual property belonging to the other party.
   b) Use any trade name, trade mark, symbol or designation belonging to the other without prior written approval of the other party.
   c) Be or represent itself as a representative of the other.
   d) Create any liability for the other.

   The parties shall keep the other indemnified against the breach of this clause.

7. Confidential Information shall mean all proprietary information or data furnished by either Party and/or its affiliates before or after the effective date hereof, whether written or oral which includes but is not limited to Parties trade secrets, processes, devices, designs, concepts, improvements, know-how, algorithms, models, inventions (whether or not patentable or copyrighted), developments, decision technology, specifications, techniques, sketches, works of authorship, applications processes, strategies, designs, photographs, profile of its subsidiaries, branches or details of shareholding, financials, projections, track record, profile of product, any data or information regarding either Parties employees, prospective employees, business objective / criteria, employee lists, employee profiles, employee information, and other documentation relating to past, present or future business activities and services, which is disclosed by the party within thirty (30) days of the disclosure and which was designated as 'Confidential' or with a similar legend at the time of disclosure.

   Both Parties agrees and confirms that it shall not use, share, and reveal any Confidential Information provided by either Parties for any purpose other than for rendering services under this MoU and provide it only on a need to know basis to its Personnel (including subcontractors wherever applicable) for provision of Services under this MoU with prior written permission from the other Party. The Parties will ensure that all Personnel assigned to provide the Services under this MoU have signed appropriate confidential and non- disclosure agreement (NDA) (with terms no less onerous than terms appearing in this MoU) to ensure either Parties Confidential Information disclosed under this MoU is protected from unauthorized use and disclosure. Both Parties hereby assumes full liability for the actions of its Personnel who have access to the Confidential Information provided by each other and agrees that it shall be liable for all such actions as though those actions where the actions of the other.

   Save as permitted in clause above:
   - either Party shall not mention or otherwise use the name or trademark of each other or its affiliates in any publication, press release, promotional material or other form of publicity without the prior written consent of the appropriate individual designated for the purpose by concern Party;

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- the receiving Party shall take all steps as may be reasonably necessary to protect the integrity of the Confidential Information and to ensure against any unauthorized disclosure thereof;
- promptly inform the other of any potential or accidental disclosure of the Confidential Information and take all steps, together with the aggrieved Party, to retrieve and protect the said Confidential Information;
- use the Confidential Information only for the purpose for which it was provided and not profit from the same in any unauthorized manner to the exclusion of the disclosing Party.

Both Parties acknowledges that in the event of any breach or threatened breach of this clause by either Party or its Personnel, monetary damages may not be an adequate remedy, and therefore, the Parties shall be entitled to injunctive relief to restrain the other or its Personnel from any such breach, actual or threatened.

8. Either Party shall not be liable for any indirect, exemplary, special, punitive, consequential or incidental losses, damages, claims, liabilities, charges, costs, expenses or injuries (including, without limitation, loss of use, data, revenue, profits, business and for any claims of customers of other Party or other third parties claiming through such other Party) that may arise out of or be caused in connection with or result from this MoU or any other obligations undertaken under the terms of this MoU.

9. The Institution agrees to ensure that all personnel from the Institution (including students) abide by the applicable CAPGEMINI policies when working on CAPGEMINI premises with regard to Collaboration. The Institution agrees to keep CAPGEMINI fully indemnified against any unlawful activity or breach of instructions from CAPGEMINI by any personnel (including students) admitted to the Collaboration hereunder, including acts of hacking.

10. All or any dispute arising between the parties in respect of this MoU of whatsoever nature shall be resolved under the laws of India and any or all such disputes will be subject to the exclusive jurisdiction of the courts in Mumbai/Kolkata, India.

11. This MoU is not intended to create any relationship in the nature of franchise, joint venture, or agency between the Parties. Neither Party shall act in a manner that expresses or implies a relationship other than that of independent contractors, nor bind the other Party. Either Party or any of its employees/ personnel shall not, under any circumstances, be deemed to have any employer-employee relationship with the other Party.

12. This MoU has been signed in duplicate, each of which shall be deemed to be an original.

IN WITNESSES WHEREOF the parties have signed this MoU on this date, month and year first above written:

Capgemini

Annexure I

Work Place Services

Commitments from Capgemini:

- Ice breaker session and fun activity
- Orient Faculty members on Cloud Infra Services opportunities and career path
- Plan for two days faculty development program once in a year on Cloud Infra technology road map and developmental skills
- Conduct orientation session for students on Cloud Infra and career opportunities
- Subject matter experts of Capgemini would interact with students once in a month at minimum to create interest on Cloud Infra skills
- Provide project ideas and remotely mentor students to execute projects in College Campus
- Conduct awareness sessions and optionally run mock tests to help students prepare for placement
- Provide assistance and feedback for the CIS course curriculum and suggest enhancements
- Provide internship opportunities to qualified students trained in the last semester
- Train the trainer and utilize the services for pre-training activities of recruited students in the campus itself, after confirmation and agreement on the standards.
- Guest lectures on technical and life skills
- Create month on month schedule
- Deliver minimum of 2 guest lectures on leading technologies or mutually agreed topics subject to expert's availability
- Conduct workshops to make students embrace new technologies or methodologies
- Provide opportunity for BCREC's Students and Faculties to participate in Capgemini's TechFiesta
- Capgemini Tour for Final Selects (max 30) and Happy Hour for Final Selects (Connect with Senior Leaders, HR)
- Capgemini to provide pre joining learning opportunities (e.g. ADAPT) to Campus selects
- Capgemini to provide Exhibition/Project Expo Panelists (min 2)
- Capgemini can get help of the teaching faculties of BCREC for contributing to the professional activities based on expertise and experience in the respective field.

Commitments from BCREC

- Closely work with Capgemini Relationship Sponsor to agree on Engagement Charter.
- Finalise and agree on dates, topics, time slots for Guest Lecture, Faculty Development Program and other activities.

- Invest/Upgrade in WPS labs as needed
- The Physical infrastructure of WPS Academy will be maintained and managed by BCREC.
- Encourage students to actively participate in all engagement activities and provide necessary support
- Invite Capgemini representatives to participate in BCREC's TechFest
- Include Capgemini representatives on the Advisory board/Committee to give inputs on Curriculum and the CoE roadmap.
- Support during Campus drives and provide preferential hiring slot to have access to 90% of campus pool
- Provide extensive support to launch new initiatives
- Invest, Train and develop BCREC's faculty on WPS technologies / process.

Accepted for and on behalf of **Capgemini Technology Services India Limited**

Signed: _____

Name: DAVID SALDANHA

Position: VICE PRESIDENT

Date: 13/04/2022

Accepted for and on behalf of **Dr. B. C. Roy Engineering College**

Signed: _____

Name: SANJAY S. PAWAR

Position: PRINCIPAL

Date: 13/04/2022