B. P. PODDAR INSTITUTE OF MANAGEMENT & TECHNOLOGY

PODDAR VIHAR : 137, V.I.P. ROAD, KOLKATA – 700 052

MANDATORY DISCLOSURE
(2023 – 2024)

1.	Name of the Institution	B. P. Poddar Institute of Management & Technology
	Address including Telephone, Mobile, E-Mail	Poddar Vihar : 137, V.I.P. Road, Kolkata – 700 052 Ph.: (033) 4061 9174/9175/9176 E-Mail : info@bppimt.ac.in

2.	Name of the Trust/Society/Company and the Trustees	B. P. Poddar Foundation for Education
	Address including Telephone, Mobile, E-Mail	Poddar Court : 18, Rabindra Sarani, Kolkata – 700001 Ph.: (033) 2225 0352/4147 ● Fax : (033) 2225 0348 E-Mail. : bpp@bppgrp.com

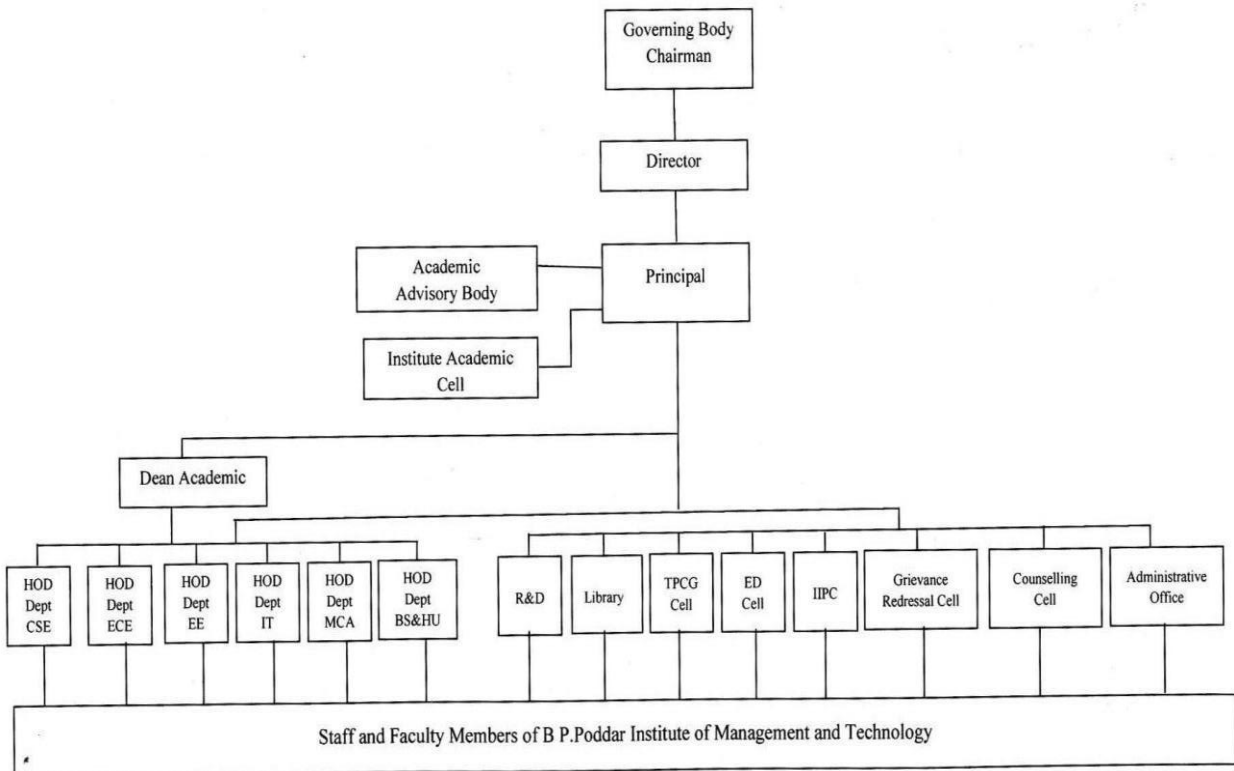| 3.	Name and Address of the ~~Vice-Chancellor~~/Principal/~~Director~~	Prof. (Dr.) Sutapa Mukherjee Principal
	Address including Telephone, Mobile, E-Mail	Poddar Vihar : 137, V.I.P. Road, Kolkata – 700 052 Ph.: (033) 4061 9162 ● Fax. : (033) 2573 9401 Mobile : 90510 99052 E-Mail : bppimt.principal@gmail.com

4.	Name of the affiliating University	Maulana Abul Kalam Azad University of Technology *(Formerly West Bengal University of Technology)*
	Address including Telephone, Mobile, E-Mail	Main Campus : NH-12(Old NH-34), Haringhata, Simhat - 741249 City Campus : BF – 142, Sector – I, Salt Lake, Kolkata – 700 064

5.	Governance				
	●	**Members of the Board and their brief background**			
		1	Shri. Arun Poddar	Chairman, B. P. Poddar Group and B. P. Poddar Foundation for Education	Chairman
		2	Mr. Ayush Poddar	Vice-Chairman, B. P. Poddar Group, and B. P. Poddar Foundation for Education	Member
		3	Dr. Subir Choudhury	Founder Trustee & Chief Mentor, BPPIMT	Member
		4	AICTE Regional Officer (Ex-Officio)	AICTE Regional Officer (Ex-Officio)	Member
		5	Mr. Satish Jhunjhunwala	Industrialist, Managing Director, Victory Iron Works Ltd.	Member
		6	Nominee of AICTE Regional Committee	Nominee of AICTE Regional Committee	Member
		7	Dr. Madhumita Das Sarkar	Nominee of MAKAUT, West Bengal	Member
		8	Dr. Anindita Ganguly	(Director – DTE) Representative of DTE	Member
		9	Prof. B. N. Chatterji	Emeritus Professor, BPPIMT	Member
		10	Mr. Amlan Raychaudhuri	Assistant Professor, Dept. of CSE, BPPIMT	Member
		11	Prof. (Dr.) Sutapa Mukherjee	Principal, BPPIMT	Member Secretary
	●	Members of Academic Advisory Body			

	1	Prof. (Dr.) Indranil Sengupta	Chairperson	Vice Chancellor, JIS Group of Institutions
	2	Dr. Arpan Pal	Member	Director R & D, TCS
	3	Dr. Samarendra Nath Roy	Member	Director, Techno Electric Company
	4	Prof. B. N. Chatterji	Member	Professor, Dept. of CSE
	5	Prof. Dipankar Sarkar	Member	Professor, Dept. of IT
	6	Dr. Nandita Sanyal	Member	AsP, Dept. of Electrical Engg.

	●	**Frequency of the Board Meeting and Academic Advisory Body**
		3 – 4 per year and 2 – 3 per year respectively

	NBA Accreditation Status	
1	Name / List of Programmes / Courses Accredited	All the four nos. of B. Tech Programmes are accredited by NBA which are as follows : a. B. Tech in Computer Sc. & Engineering b. B. Tech in Electronics & Communication Engineering c. B. Tech in Information Technology d. B. Tech in Electrical Engineering Link : **https://www.bppimt.ac.in/Mandatory2023/NBA_ACCREDITATION_LETTERS.pdf**
2	Applied for Accreditation	Not Applicable
	A. Applied but Visit not happened	
	B. Visit happened but result awaited	
3	List of Programmes / Courses Not Applied	Masters in Computer Application (MCA)

	NAAC Accreditation Status	
1	Accredited	No
2	Applied for Accreditation	No
	A. Applied but Visit not happened	
	B. Visit happened but result awaited	
3	Not Applied	√

Organisation Chart and Process

		Nature and Extent of involvement of Faculty and student in academic affairs/improvements
		The Institute functions with decentralized administration that has complete transparency in decision making process. The Head of the Institute delegates various authority and responsibility to different members for overall coordinated development of the Institute. Dean Academics is entrusted to oversee matters associated with the nurturing and fostering of academic environment of the Institution.
		Heads of the Departments are the controlling officer for departmental administration. Responsibility of Departmental teaching learning process is delegated to the Heads of the Departments. Faculty development is also delegated to the Head of the Departments. Relevant information from student feedback and annual appraisal is shared with HODs for further improvement. HODs in turn delegate various duties to their staff for smooth functioning of the department.
		Registrar is delegated with implementation of all non-financial and non-academic matters. Examination work is delegated to Exam cell with a senior faculty member as Officer -in- charge of examination.
		Time table coordinator is assigned the job of time table preparation in each semester in coordination with all departments.
		IQAC coordinator is entrusted with audit work regarding all academic matter in coordination with departmental members.
		All Institute Industry collaboration related activities are delegated to IIPC coordinator.
		Training, Placement and Career Guidance Cell related responsibility is delegated to a senior faculty member to conduct activities in association with HODs, TPCG cell members and departmental members.
		Library related development and management work is delegated to a senior faculty member.
		Co-Curricular & Extra-curricular activities are delegated to various forum/Cell coordinators.
		For the smooth functioning of the institute various other special committees are constituted where faculty members and students are integral part of the committees.
		Mechanism/Norms and Procedure for democratic/good Governance
		The Board of Governors of the Institute is the supreme administrative body. Board of Governors formulates policy and directs the affairs of the institution. It meets thrice or four times in a year to assess the performance of the institution and to discuss the future developmental activities. It is constituted as per the norms fixed by AICTE, New Delhi; Affiliating University and Govt. of West Bengal.
		Other than Board of Governors, the institute has constituted several important committees as per statutory norms for smooth governance of the Institute. Conveners or In-charges of these committees are entrusted with authority and responsibility to fulfil the objective of that committee.

	●	**Student Feedback on Institutional Governance/Faculty performance**
		Feedback system is well-organized in this institute. The students can give their online feedback by logging in to the Feedback software using their ID. Once they log in to the software, list of courses and corresponding faculty members for that student is displayed. Students give their feedback according to a questionnaire, which is analyzed through the software. A feedback index (in a scale of 5) is calculated for each course for all faculty members, which may be considered as a measure of student's satisfaction. Various parameters of course-wise feedback report is graphically plotted for different faculty members which gives an overall idea of the quality of teaching-learning process for different courses. The feedback report is shared with each individual faculty member for further improvement. Report of recommendation for improvement of individual faculty members of different departments are shared with concerned HODs for necessary action. Feedback is collected online from the students through the same software on the facilities available in the college such as classroom, library, laboratories, canteen, internet facility etc. Exit Feedback is taken about overall facilities from outgoing students. Verbal feedback of existing students to HOD/Registrar/Principal is also considered for upgradation. Also anonymous feedback is collected at the library and reception area via suggestion box. **Continuous Feedback :** Students' Feedback is taken through standard format at the end of each semester & and end of course for rectification & overall development. The feedback after analysis is used for improvement in identified areas towards overall development. **Optional Feedback :** Optional Feedback facility provided through (a) Institute Website (b) Drop Box at the Reception and (c) AICTE Website
	●	**Grievance Redressal mechanism for Faculty, Staff and Students**
		Grievance Redressal mechanism is present in the Institute for staff, students and faculties. Also grievances can be communicated through faculty Coordinator / H.O.D / Registrar.

- **Establishment of Anti Ragging Committee**

B. P. PODDAR INSTITUTE OF MANAGEMENT & TECHNOLOGY
PODDAR VIHAR : 137, VIP Road, Kolkata – 700 052

Date : 24.08.2023

CONSTITUTION OF ANTI-RAGGING COMMITTEE – 2023

The Government of West Bengal has enacted Anti Ragging Law, "West Bengal Prohibition of Ragging in Educational Institutions Act 2000" to prevent ragging at the Educational Institution. Further, the Government has directed all Heads of educational institution of the State to form Anti Ragging Committee to implement strictly and punish the students indulging in ragging activities stringently as per the provision of the law.

The Supreme Court in its order, dated the 16th May 2007, has ordered a crackdown on ragging on campuses across the country. The court made it compulsory for colleges and other educational institutions to register FIRs and said exemplary punishment should be awarded to offenders, so that it acts as deterrent.

In pursuance of the above orders and directives, an Anti-Ragging Committee is hereby reconstituted as per AICTE norms for the academic year 2023 – 2024 with the following members :

Sl. No	Name	Designation	Status in Anti-ragging Committee	Contact No.
1	Prof. (Dr.) Sutapa Mukherjee	Principal, BPPIMT	Chairperson	9051099052
2	Mr. Santanu Sarkar	OIC, Baguiati P.S.	Member, (Police Administration)	9147889475
3	Mr. Bidyut Roy	Senior Journalist	Member (Local Media)	9830105484
4	Mr. R. K. Ghosh	President, Green World, Ichapur, Howrah	Member (NGO)	9874856778
5	Mr. Suprakash Roy	Parent	Member (Parent)	9830112599
6	Ms. Aparna Ghosh	Professional Counsellor	Member	9830435480
7	Dr. Rupa Pal	Associate Professor & DIC, AS&H-BPPIMT, Coordinator	Member	9831712644
8	Mr. Amlan Ray Chaudhuri	Assistant Professor, BPPIMT, Dy. Co-ordinator	Member	9830159326
9	Dr. Ananya Kanjilal	Associate Professor & HOD,CSE-BPPIMT	Member	9674284109
10	Dr. Ivy Majumdar	Associate Professor & HOD, ECE-BPPIMT	Member	9433853964
11	Dr. Nandita Sanyal	Associate Professor,& HOD, EE-BPPIMT	Member	9830073184
12	Dr. Sabnam Sengupta	Associate Professor & HOD, IT-BPPIMT	Member	9433076680
13	Dr. Inadyuti Dutt	Assistant Professor & DIC, MCA-BPPIMT	Member	9831013925
14	Mr. Arup Ratan Bera	STA-BPPIMT	Member	9830489819
15	Mr. Sutanu Chandra, 4th Yr. IT	Student	Member	6296467720
16	Mr. Arindam Dandapat, 3rd Yr, IT	Student	Member	9679956590
17	Mr. Abhishek Mishra, 4th Yr. EE	Student	Member	7384726759
18	Ms. Ishika Jaiswal 4th Yr. CSE	Student	Member	9007784963
19	Mr. Debjit Paul 3rd Yr. CSE	Student	Member	9830448850
20	Ms. Anushka Mukherjee, 3rd Yr. ECE	Student	Member	9831406436
21	Mr. Arijit Dhali , 4th Yr, ECE	Student	Member	7003770340
22	Mr. Souvik Biswas, 2nd yr, MCA	Student	Member	9332899841
23	Dr. K. Prabakaran	Dy. Registrar — BPPIMT	Member	9007898255
24	Dr. Subhasish Pradhan	Registrar (Actg.) — BPPIMT	Member	9051447144

Additional members including representatives from B.Tech and MCA students may be inducted as may be required. The Committee will function with immediate effect.

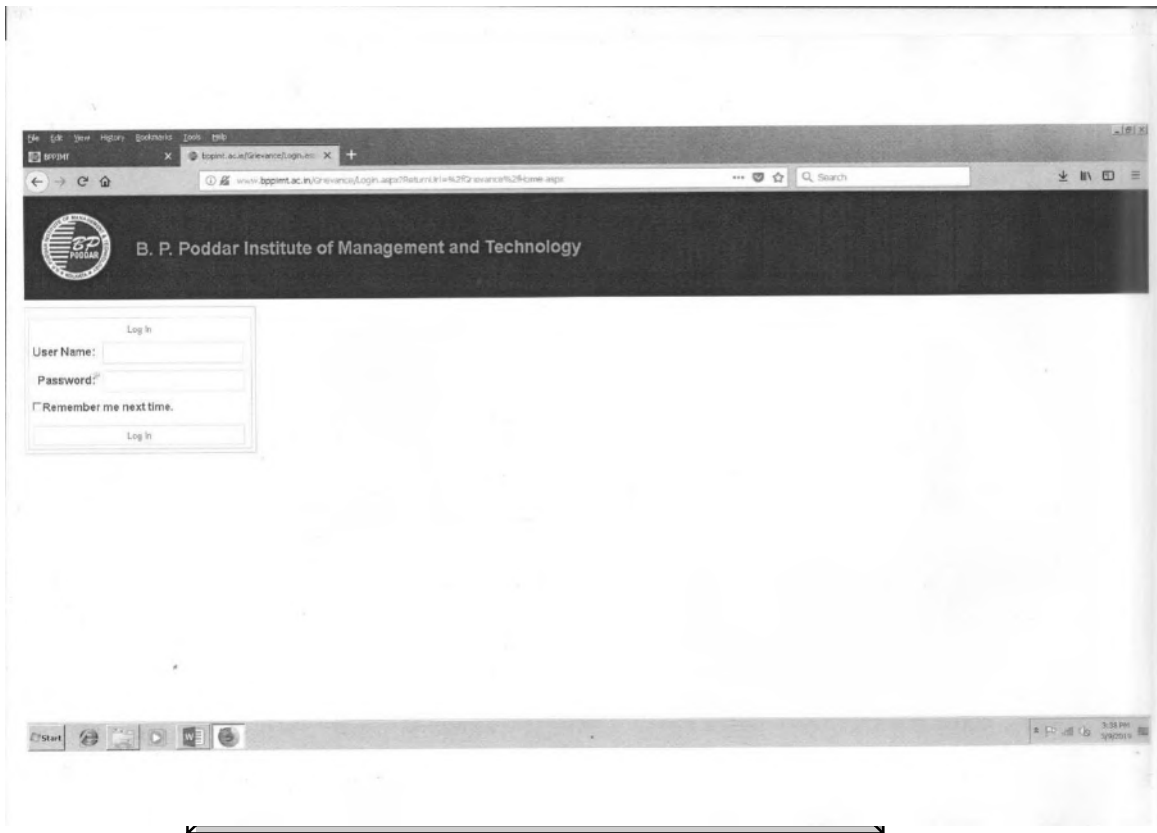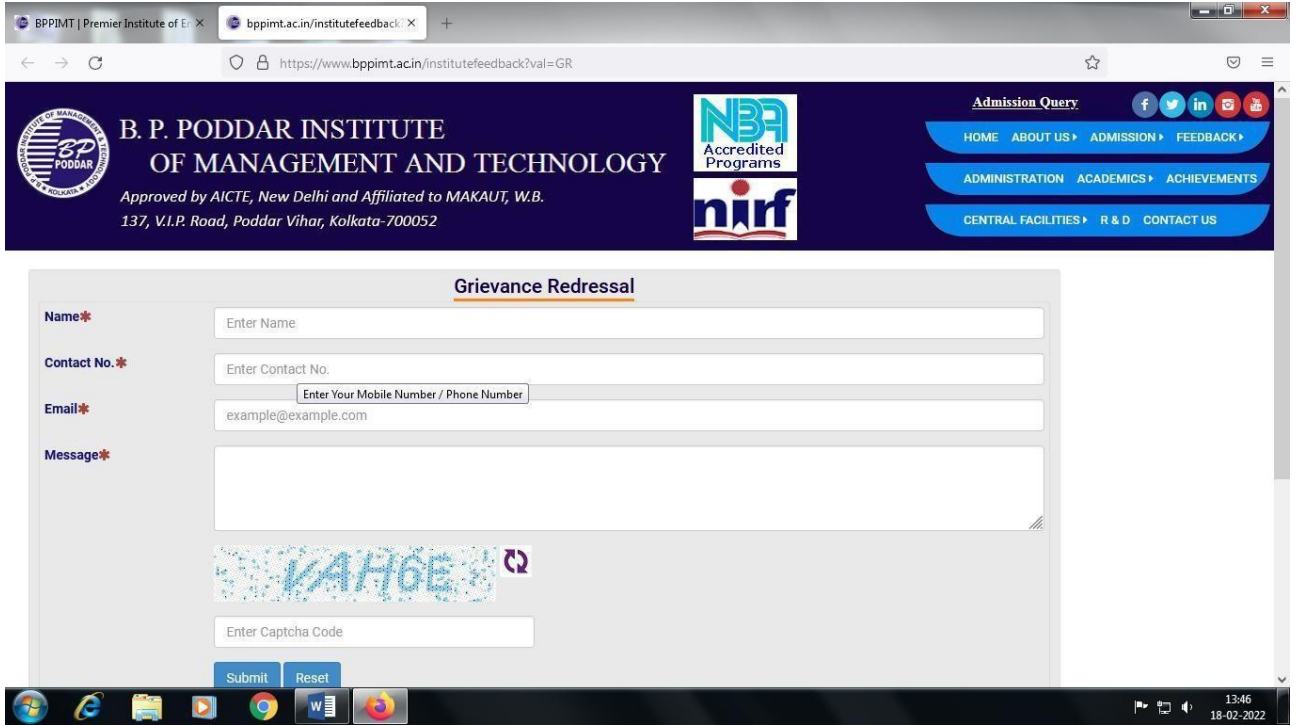**The Functions, Duties and Responsibilities:**

Power of the Committee has been elaborately stated and explained in the Act. The Committee will commence its functioning with immediate effect to prevent occurrence/recurrence of incidence of ragging throughout the academic year 2023 – 2024. Any case of ragging within the premises of the Institute as well as its authorized hostels will come under the purview of the Committee in case of emergency, *Director / Principal / Registrar (Actg.) / Co-ordinator & Deputy Co-ordinator* may be contacted on Phone Nos. as given below :

Director	: 98310 31310
Principal	: 90510 99052
Registrar (Actg.)	: 90514 47144
Co-ordinator, Anti-ragging Squad	: 98317 12644
Deputy Co-ordinator, Anti-ragging Squad	: 98301 59326

Sutapa Mukherjee.
Prof. (Dr.) Sutapa Mukherjee
Principal

	●	**Online Grievance Redressal Mechanism**
		The Institute maintains an Online Grievance Redressal Mechanism. The detailed screen shot is enclosed herewith.

	●	**Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University**
		A Grievance Redressal Committee has been constituted by the Institution with the following members to look into the matter of issues related to Grievance Redressal. 1. Prof. (Dr.) Sutapa Mukherjee – Principal and Chairperson 2. Dr. Madhumita Das Sarkar, AsP, MAKAUT – University Nominee 3. Prof. B. N. Chatterji, Emeritus Professor – Invited Member 4. Dr. Sabnam Sengupta, AsP & HoD - Member 5. Dr. Subhasish Pradhan, Registrar & Member
	●	**Internal Complaint Committee (ICC)**
		An Internal Complaint Committee has been constituted with the following members to look into the matter related to the complaints made by the student or by the Faculty of the Institute. 1. Dr. Sabnam Sengupta, AsP & HoD-IT : Co-ordinator, ICC 2. Dr. Nandita Sanyal, AsP & HoD-EE : Member 3. Dr. Subhasish Pradhan, Registrar & AP of Applied Sc. & Hu : Convener 4. Mr. Amlan Raychaudhuri, AP – CSE : Member 5. Ms. Aparna Ghosh, Professional Counsellor (NGO) : Member 6. Ms. Sudeshna Roy, TA – CA : Member 7. Ms. Papri Majumdar, Student – IT 4th yr, Student Member 8. Mr. Arindam Banik, Student – EE 4th yr, Student Member 9. Ms. Surjita Roy, Student-MCA 2nd yr, Student Member 10. Mr. Sunetra Roy, Student-ECE 4th yr, Student Member 11. Mr. Subhraneel Halder, Student-CSE 4th yr, Student Member

:	●	**Student Welfare Committee**	
		Prof. (Dr.) Sutapa Mukherjee, Principal : Chairperson	Ms. Sujata Saha, AP, EE : Member
		Ms. Lipi Begam, AP, IT : Member	Dr. Binoy Krishna Biswas, AP, Appl.Sc. & Hu : Member
		Ms. Ankita Indu, AP, ECE : Member	Mr. Pijush Bhattacharjee, Admin : Member
		Ms. Piu Upadhyay, AP, CSE : Member	Dr. K. Prabakaran, Dy. Registrar & AP, Appl. Sc. & Hu : Co-ordinator

	●	**Industry – Institute Partnership Cell** An Internal Quality Assurance Cell has been constituted with the following members to look into the matter related to the development of the Internal Quality Assurance of the Institute. 1. Dr. Jayeeta Chanda, AsP – CSE, Convener 2. Ms. Phultuli Sarkhel, AP-CSE, Faculty Member 3. Ms. Sudipta Roy, AP – IT, Faculty Member 4. Mr. Arijit Dey, AP, MCA, Faculty Member 5. Mr. Ramesh Kumar, AP – ECE, Faculty Member 6. Ms. Susmita Dey, AP – EE, Faculty Member 7. Mr. Debasish Bakshi, TPO, Member 8. Ms. Srijita Mukherjee, 4th yr. student, CSE, Student Member 9. Mr. Anubhah Shaw, 4th yr. student, CSE, Student Member 10. Mr. Soumyadip Bhattacharya, 4th yr. student, IT, Student Member 11. Mr. Rudradeep Kundu, 4th yr. student, ECE, Student Member 12. Mr. Arijit Dhali, 4th yr. student, ECE, Student Member 13. Ms. Nandini Chakraborty, 4th yr. student, EE, Student Member 14. Mr.Soumyadip Bhattacharya, 4th yr. student, IT, Student Member 15. Ms. Ankita Majumder, 2nd yr. student, MCA, Student Member

6.	Programmes						
	●		Name of the Programmes approved by AICTE				
			UG Level 1. Computer Science & Engineering (CSE) 2. Electronics & Communication Engineering (ECE) 3. Electrical Engineering (EE) 4. Information Technology (IT) **PG Level** Masters in Computer Application (MCA) M.Tech in Data Science M.Tech in Internet of Things (IoT)				
			Name of the Programmes Accredited by NBA 1. B. Tech in Computer Science & Engineering 2. B. Tech in Electronics & Communication Engineering 3. B. Tech in Electrical Engineering 4. B. Tech in Information Technology				
	●		Status of Accreditation of the Courses All the four Programmes are Accredited for a period of 3 years (July - 2022 to June-2025)				
		●	Total number of Courses			07	
		●	No. of Courses for which applied for Accreditation			04	
		●	Status of Accreditation – ~~Preliminary/Applied for SAR and results awaited/Applied for SAR and visits completed/Results of the visits awaited / Rejected/~~Approved for 4 Programmes				
	●		For each Programme the following details are to be given :				
		●	**Name : Computer Science & Engineering**				
		●	Number of Seats : 180				
		●	Duration : 4 yrs.				
		●	Cut off marks : 45% / Rank of admission during the last three years				

			2023		2022		2021	
			Opening Rank	4910 (Wbjee) 45391 (Jee Mains)	Opening Rank	1319 (Wbjee)65870 (Jee Mains)	Opening Rank	3934 (WbJee)68044 (JEE Mains)
			Closing Rank	17550 (Wbjee) 105692 (Jee Mains)	Closing Rank	13169 (Wbjee)91972 (Jee Mains)	Closing Rank	10747 (Wbjee)140500 (JEE Mains)

		●	**Name : Electronics & Communication Engineering**					
		●	Number of Seats : 120					
		●	Duration : 4 yrs.					
		●	Cut off marks : 45% / Rank of admission during the last three years					

			2023		2022		2021	
			Opening Rank	16166 (Wbjee) 140901 (Jee Mains)	Opening Rank	10856 (Wbjee) 93202 (Jee Mains)	Opening Rank	9173 (Wbjee) 161245 (Jee Mains)
			Closing Rank	35622 (Wbjee) 182503 (Jee Mains)	Closing Rank	30627 (Wbjee)168289 (Jee Mains)	ClosingRank	21081 (Wbjee) 777514 (Jee Mains)

		•	**Name : Electrical Engineering**					
		•	Number of Seats : 60					
		•	Duration : 4 yrs.					
		•	Cut off marks : 45% Rank of admission during the last three years					
			2023		2022		2021	
			Opening Rank	15281 (Wbjee) 181511 (Jee Mains)	Opening Rank	2597 (Wbjee) 188129 (Jee Mains)	Opening Rank	12876 (Wbjee) 111204 (Jee Mains)
			Closing Rank	50743 (Wbjee) 242164 (Jee Mains)	Closing Rank	50205 (Wbjee) 829425 (Jee Mains)	Closing Rank	28740 (Wbjee) 172153 (Jee Mains)
		•	**Name : Information Technology**					
		•	Number of Seats : 120					
		•	Duration : 4 yrs.					
		•	Cut off marks : 45% / Rank of admission during the last three years					
			2023		2022		2021	
			Opening Rank	5566 (Wbjee) 107660 (Jee Mains)	Opening Rank	7705 (Wbjee) 102088 (Jee Mains)	Opening Rank	7023 (Wbjee) 141206 (Jee Mains)
			Closing Rank	23719 (Wbjee) 139692 (Jee Mains)	Closing Rank	19227 (Wbjee) 123992 (Jee Mains)	Closing Rank	13734 (Wbjee) 205212 (Jee Mains)
		•	**Name : Master in Computer Application**					
		•	Number of Seats : 40					
		•	Duration : 3 yrs.					
		•	Cut off marks : 45% / Rank of admission during the last three years					
			2023		2022		2021	
			Opening Rank	188	Opening Rank	219	Opening Rank	354
			Closing Rank	1373	Closing Rank	1850	Closing Rank	1321

- Fee for each Semester

Semester fees (1st year B.Tech) 2023-24
Fees structure : Total amount to be paid in INR including tuition fees

1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th Sem
99,575	69,575	69,575	69,575	69,575	69,575	69,575	69,575

N.B.: Subject to change as per directive of Govt. norms.

Semester fees (2nd year B.Tech Lateral Entry) 2023-24
Fees structure : Total amount to be paid in INR including tuition fees

3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th Sem
69,100	45,100	46,200	46,200	47,300	47,300

N.B.: Subject to change as per directive of Govt. norms.

Semester fees (MCA) 2023-24
Fees structure : Total amount to be paid in INR including tuition fees

1st Sem	2nd Sem	3rd Sem	4th Sem
75,000	50,000	50,000	50,000

N.B.: Subject to change as per directive of Govt. norms.

Semester fees (M.TECH) 2023-24
Fees structure : Total amount to be paid in INR including tuition fees

1st Sem	2nd Sem	3rd Sem	4th Sem
75,000	50,000	50,000	50,000

N.B.: Subject to change as per directive of Govt. norms.

		●	Placement Facilities
			• Auditorium with a capacity of min. 600 for corporate presentations or PPT
			• Audio visual aids such as LCDs, OHPs, VCRs, and TVs etc. for presentations are provided.
			• Adequate rooms to conduct written test for min. 500 students in single process
			• Dedicated rooms to accommodate 50 interview panels out of which 30 on the same floor with all modern facilities.
			• Networked Computer Labs with high speed internet facility to conduct online test for min. 400 students in single process
			• 2 Dedicated rooms with presentation aids for conducting group discussions.
			• Seminar hall of 200 capacity for result declaration or student interaction.
			• Separate interview panel rooms
			• Waiting hall for students.
			• Control room for recruiters with required systems and Wifi connectivity.
			• Server control room with sufficient IT infrastructure and dedicated support team.
			• 24/7 Power backup.
			• Lounge for HR teams to relax.
			• Accommodation provided to the outstation recruiters in at least 3 star hotels including local transportation.
		●	Campus placement in last three years with minimum salary, maximum salary and average salary

Year	Minimum Salary	Maximum Salary	Average Salary
2023 – 24	240000	763000	409000
2022 - 23	300000	1100000	600000
2021 - 22	336000	1000000	473857

	●	Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details :
		Not Applicable

		●	Details of the Foreign University
		●	Name of the University
		●	Address
		●	Website
		●	Accreditation status of the University in its Home Country
		●	Ranking of the University in its Home Country
		●	Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country
		●	Nature of Collaboration
		●	Conditions of Collaboration
		●	Complete details of payment a student has to make to get the full benefit of Collaboration

	●	For each Programme Collaborated provide the following : *Not Applicable*				
		●	Programme Focus			
		●	Number of Seats			
		●	Admission Procedure			
		●	Fee			
		●	Placement facility			
		●	Placement Records for last three years with minimum salary, maximum salary and average salary			
	●	Whether the Collaboration Programme is approved by AICTE ? If not, whether the Domestic/Foreign University has applied to AICTE for approval ? *Not Applicable*				
7	Faculty					
	●	Branch wise list of Faculty members				
		●	Permanent Faculty			
			CSE = 21	ECE = 20	EE = 11	IT = 13	MCA = 03
			M.Tech (Data Science) = 02		M.Tech (IoT) = 01		
		●	Adjunct Faculty			
			CSE = NIL	ECE = NIL	EE = 01	IT = NIL	
		●	Permanent Faculty : Student Ratio For UG : 1 : 20.48 ; For PG = 1 : 33			
	●	Number of Faculty employed and left during the last three years				
		Employed during the last 3 yrs.		Left during the last three years			
		13		16			

8.	Profile of ~~Vice Chancellor / Director /~~ Principal ~~/ Faculty~~

Name : Prof.(Dr.) Sutapa Mukherjee
Address : 30 D/6, Anupama Housing Complex, V. I. P. Road, Kolkata – 700 052
Contact Number : 90510 99052
e-Mail ID: principal@bppimt.ac.inEducational Qualification:

Degree	Year	Board/University	Institute	Marks(%)
Ph.D (Radio Physics & Electronics)	2003	Calcutta Univ.	Institute of Radio Physics & Electronics	77.7%
M.Tech (ECE)	1990	Calcutta Univ.	Institute of Radio Physics & Electronics	83.5%
B.Tech (ECE) Work Experience:	1988	Calcutta Univ.	Institute of Radio Physics & Electronics	

Type of Job	Organization	Designation	Duration
Academic	Institute of Radio Physics & Electronics	CSIR SRF Scientist B	1991 - 1994
	Jadavpur University	Visiting Lecturer	1995 - 2000
	Netaji Subhas Engg. College	Lecturer	2001 - 2002
	BPPIMT	Lecturer	2002 – 2003
	BPPIMT	Assistant Professor	2003 – 2008
	BPPIMT	Professor	2008 onwards

Type of Job	Organization	Designation	Duration
Administrative	BPPIMT	Vice – Principal	Jan, 2009 – Nov, 2009
	BPPIMT	Principal & Professor	Nov, 2009 – Till date

Academic Achievements : CAS National Scholarship, Anderson Award in Bethune College,

Professional Awards/Recognition/Sponsored projects: Life member of CSI, Fellow of IET
Research Interests: High frequency communication
Teaching Interest: Analog/Digital Communication, EM Theory & Antenna, Microwave

List of Publications:
Books :
1. Reviewed the book "Integrated electronics", Millman, Tata –McgrawHill
2. Reviewed the book "Antenna for All Applications", Kraus, Marhefka & Khan, Tata-

Journal :
1. "Development of a collision avoidance system at infrared wavelength", R.Bera, S. Bhattacharyya and A.K. Sen, Indian Journal of Physics, pp 245 -246, vol 75B, no. 3, June 2001,
2. "Modelling of drop size distribution of rain from rain rate and attenuation measurements at millimeter and optical wavelengths", S. Bhattacharyya, M.Dan and A.K. Sen, International Journal of Infrared and Millimeter waves., vol 21, No 12, pp 2065-2075, 2000
3."Inference on atmospheric aerosol size distribution from multingle measurements of scattered intensity of radiation at optical wavelength", S.Bhattacharyya, A. Maitra and A.K. Sen, Indian journal; of Radio and Space Physics, vol 24, pp 14-20, February, (1995).

Conference   4

1. Modelling of rain drop size distribution from measurements of rain rate and attenuation at millimeter and optical wavelengths at Calcutta", A. Maitra, M. Dan, S. Bhattacharyya and A. K. Sen, Proc. Seventh URSI Commission F International Symposium on wave propagation and Remote sensing, Ahmedabad, pp 50-54, 20-24th Nov, 1995

2. Propagation of continuous waves and pulses at millimeter and optical wavelengths through the atmosphere, A. Maitra, M. Dan, S. Bhattacharyya and A. K. Sen, INCURSI Symposium on Frontiers of Radio Sc. , Calcutta & Burdwan, 16-20th January, 1996, pp IX 9-11

3. An infra red digital communication link with transmission beam expander and receiving telescope for computer communication, S. Bhattacharyya, M. Dan, and A. K. Sen, Conference on Computers and Devices for Communication (CODEC '98), Calcuuta, India, 13-17 Jan, 1998

4. Comparative study of the performance of a multi wavelength communication link at millimeter and optical frequencies, S. Bhattacharyya, R. Bera and A. K Sen

Profile of Faculty departmentwise

Department : Computer Science & Engineering

Name	Prof. (Dr.) B. N. Chatterji		
Designation	Emeritus Professor		
Date of Birth	10.11.1942.		
Unique ID	1-441599791		
Educational Qualifications	UG	PG	Ph.D
	UG – B.Tech. Hons 1st Class	PG - Nil	Ph.D – IIT- Kharagpur, Post Doc. From University of Erlangen Nurenberg, Germany

Working Experience in yrs.	Teaching	Research	Industry	Others
	57 yrs.	52 yrs.	2 yrs.	—

Area of Specialization	Machine Learning, Pattern Recognition, Image Processing, Signal Processing, Computer Vision
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Pattern Recognition, Digital Image Processing, Computer Vision, Digital Signal Processing, Computer Architecture, Digital Electronics, Microprocessors, Micro Controllers, Control System, System Identification.
Research Guidance (No. of Students)	50 Scholars for Ph. D, 5 persons are working for Ph. D

●	No. of Papers published in National / International Journals/Conferences	282
●	Master (Completed / Ongoing)	200
●	Ph.D (Completed / Ongoing)	50

Projects Carried out	24
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	282 Papers
No. of Books Published with details	1. Digital Geometry in Image Processing, CRC Press Taylor and Francis Group, Boca Rotor, FL 33487 – 2742, V.577 2. Pattern Recognition, Image Processing and Computer Vision Recent Advances, Narosa Publishing House, 1996 3. System Identification Techniques, Oxford IBH Publishing, Co., 1988 4. Digital Computer Technology, Khanna Publishers, New Delhi, 1980 2nd Edition 1986, 3rd Edition 1988, 4th Edition 1992

Name	Prof. Nabanita Das	
Designation	Professor	
Date of Birth	20.03.1958	
Unique ID	1-43776137925	

Educational Qualifications	UG	PG	Ph.D
	B.Tech in Radio Physics and Electronics from C.U., 1979	M.E. in Electronics & Telecommuncation Engg. From J.U., 1983	Ph.D from J.U., 1994

Working Experience in yrs.	Teaching	Research	Industry	Others
	40 yrs.	39 yrs.	—	—

Area of Specialization	Networks, Parallel Processing, Social Networks
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Parallel Processing, distributed computing, computer network, advanced computer architecture,
Research Guidance (No. of Students)	06

●	No. of Papers published in National / International Journals/Conferences	74	
●	Master (Completed / Ongoing)	Completed	
●	Ph.D (Completed / Ongoing)	Completed	

Projects Carried out	11
Patents (Filed & Granted)	01
Technology Transfer	—
Research Publications	74
No. of Books Published with details	03

Name	Dr. Ananya Kanjilal	
Designation	Associate Professor & HOD	
Date of Birth	03.01.1972	
Unique ID	1-437429225	

Educational Qualifications	UG	PG	Ph.D
	B. E	—	Ph.D

Working Experience in yrs.	Teaching	Research	Industry	Others
	23.4 yrs.	Nil	4yrs 6 months	—

Area of Specialization	Software Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Software Engineering Database Management System Numerical Methods Object Oriented Programming using Java
Research Guidance (No. of Students)	2 completed

•	No. of Papers published in National / International Journals/Conferences	29
•	Master (Completed / Ongoing)	—
•	Ph.D (Completed / Ongoing)	Completed

Projects Carried out	1 (DST)
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	33
No. of Books Published with details	1 Book, 3 Book Chapters

Name	Dr. Jayeeta Chanda		
Designation	Associate Professor		
Date of Birth	08.06.1976.		
Unique ID	1-441715882		

Educational Qualifications	UG	PG	Ph.D
	B.E. (CSE)	M.E. (IT)	Ph.D (Computer Science and Engineering)

Working Experience in yrs.	Teaching	Research	Industry	Others
	24.4 yrs.	—	—	—

Area of Specialization	Software Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Object Oriented Programming Computer Network Compiler Design
Research Guidance (No. of Students)	—

	No. of Papers published in National / International Journals/Conferences	12
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	15
No. of Books Published with details	3 Book Chapters

Name	Dr. Bikromadittya Mondal	
Designation	Associate Professor	
Date of Birth	26.06.1977.	
Unique ID	1-441971071	

Educational Qualifications	UG	PG	Ph.D
	B. Sc	M.Sc (Computer Science), M.Tech (Computer Science & Engineering)	Ph.D (Computer Science & Engineering)

Working Experience in yrs.	Teaching	Research	Industry	Others
	23.4 yrs.	—	—	—

Area of Specialization	Computer Science & Engineering (VLSI Design and Testing)
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Data Warehousing and Data Mining, Microprocessors and Microcontrollers, Numerical Methods, Formal Language & Automata Theory, Design and Analysis of Algorithms, Discrete Mathematics
Research Guidance (No. of Students)	1 Ongoing

●	No. of Papers published in National / International Journals/Conferences	24
●	Master (Completed/Ongoing)	Completed
●	Ph. D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	24
No. of Books Published with details	NIL

Name	Mr. Amlan Ray Chaudhuri	
Designation	Assistant Professor	
Date of Birth	26.10.1977.	
Unique ID	1-441715889	

Educational Qualifications	UG	PG	Ph.D
	B. Sc. (Comp. Sc.)	M. Sc (Comp. Sc.) M.Tech (Computer Science & Engineering),	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	22.7 yrs.	—	—	—

Area of Specialization	Computer Sc. & Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Data Structure, Artificial Intelligence, Computer Graphics, Database Management System, Formal Language & Automata Theory
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	06
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		8
No. of Books Published with details		2 Book Chapters

Name	Mr. Sibasis Senapati	
Designation	Assistant Professor	
Date of Birth	01.02.1979.	
Unique ID	1-441971077	

Educational Qualifications	UG	PG	Ph.D
	B. Sc (Computer Science)	M.Sc (Computer & Information Science) M.Tech (Computer Science & Engineering)	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	20.2 yrs.	—	—	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Operating System, Cryptography
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	1
●	Master (Completed/Ongoing)	Completed
●	Ph. D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Mr. Somenath Roy Choudhury	
Designation	Assistant Professor	
Date of Birth	07.03.1961.	
Unique ID	1-441600361	

Educational Qualifications	UG	PG	Ph.D
	B.E.Tel.E (Electronics & Telecommunication Engg)	M.E.Tel.E (Electronics & Telecom)	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	18.4 yrs.	—	17 yrs.	—

Area of Specialization	Machine Intelligence
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Compiler Design, Automata Theory, Data Structure
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Mr. Subhasis Mallick	
Designation	Assistant Professor	
Date of Birth	10.12.1975.	
Unique ID	1-443864441	

Educational Qualifications	UG	PG	Ph.D
	B. Sc (Mathematics)	MCA (MCA) ME (CSE)	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	21.10 yrs.	—	—	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	DBMS, Intelligent Systems, Finite Automata, Operating Systems
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	7
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Ms. Jhuma Karmakar		
Designation	Assistant Professor		
Date of Birth	02.04.1975.		
Unique ID	1-441971283		
Educational Qualifications	UG	PG	Ph.D
	B.E. (Computer Science & Engineering)	M.Tech (Computer Science & Application)	—
Working Experience in yrs.	Teaching	Research	Industry	Others

	Teaching	Research	Industry	Others
	22 yrs.	—	2 yrs.	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	MS-office 2000, COBOL, C, OOP with C++ & JAVA with UML, PROLOG in AI, Data Structure, Numerical Methods, Software Engineering Lab, Computer network Lab (Socket Programming only).
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—
●	Master (Completed/Ongoing)	Completed
●	Ph. D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Mr. Sudip Kundu	
Designation	Assistant Professor	
Date of Birth	05.11.1982.	
Unique ID	1-442143731	

Educational Qualifications	UG	PG	Ph.D
	B. Tech (Comp. Science and Engineering)	M. Tech (Software Engineering)	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	15.5 yrs.	—	—	

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Design and Analysis of Algorithms, Database Management Systems, Software engineering, Basic Computation and Principles of Computer Programming
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	5	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	—	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		5	
No. of Books Published with details		—	

Name	Mr. Suvadeep Bhattacharjee	
Designation	Assistant Professor	
Date of Birth	19.03.1981	
Unique ID	1-442088193	

Educational Qualifications	UG	PG	Ph.D
	BE in Computer Science, Visveswaraiah Technological University, 2004	M.Sc in Intelligent Systems, University of Sussex, 2007	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	14.10 yrs.	—	1.6 yrs.	—

Area of Specialization	Intelligent Systems
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Introduction to Computing (CS201) [old syllabus] Data Structure and Algorithm (CS302) Formal Language and Automata Theory (CS402) Database Management System (CS601) Object Oriented Programming (CS504D) Advanced Java Programming (CS802E) [old syllabus] E-Commerce (CS802E)
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	—	

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Ms. Soumi Tokdar	
Designation	Assistant Professor	
Date of Birth	27.04.1986	
Unique ID	1-2181646347	

Educational Qualifications	UG	PG	Ph.D
	B.TECH. (CSE)	M.TECH. (CSE)	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	11.11 yrs.	—	0.7 yrs.	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Object Oriented Programming, Computer Networks, Computer Architecture, Data Structure, Computer Organization
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Ms. Ayesha Ali			
Designation	Assistant Professor			
Date of Birth	04.05.1991			
Unique ID	1-3194230857			
Educational Qualifications	UG		PG	Ph.D
	B.TECH (COMPUTER SCIENCE AND ENGINEERING)		M.TECH (COMPUTER SCIENCE AND ENGG.)	—
Working Experience in yrs.	Teaching	Research	Industry	Others
	7.10 yrs.	—	—	—
Area of Specialization	Computer Science & Engineering			
Courses taught at Diploma/Post Diploma/ ==Undergraduate== /Post Graduate/Post Graduate Diploma ==Level==	Data Structure and Algorithms, Analog and Digital Electronics, Basic Computation and Principles of Computer Programming, Database and Management Systems			
Research Guidance (No. of Students)	—			

●	No. of Papers published in National / International Journals/Conferences	1
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		—
No. of Books Published with details		—

Name	Ms. Jahnabi Dutta	
Designation	Assistant Professor	
Date of Birth	28.07.1991	
Unique ID	1-3194263999	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (C.S.E)	M.Tech (C.S.E)	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	7.10 yrs.	—	—	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Computer Organization Basic Computation and Principles of Computer Programming Discrete Mathematics
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	1	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	—	

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Dr. Pratap Chandra Mandal		
Designation	Assistant Professor		
Date of Birth	03.01.1973		
Unique ID	1-443864097		
Educational Qualifications	UG	PG	Ph.D
	B.Sc (Maths)	MCA (MCA) M.E. (CSE)	Steganography, IIIT, Kalyani
Working Experience in yrs.	Teaching	Research	Industry	Others
	22.2 yrs.	—	—	—
Area of Specialization	Computer Science & Engineering		
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Operating systems, OOPs with Java, C, C++, DBMS		
Research Guidance (No. of Students)	—		
●	No. of Papers published in National / International Journals/Conferences	9	
●	Master (Completed/Ongoing)	Completed	
●	Ph. D (Completed/Ongoing)	Completed	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		9	
No. of Books Published with details		—	

Name	Ms. Piu Upadhyay		
Designation	Assistant Professor		
Date of Birth	20.08.1987		
Unique ID	1-3392450992		
Educational Qualifications	UG	PG	Ph.D
	B.Tech (Computer Sc. and Engineering)	M.Tech (Computer Science and Engineering)	Enrolled

Working Experience in yrs.	Teaching	Research	Industry	Others
	7.3 yrs.	—	4.8 yrs.	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Analog and Digital Electronics, Basic Computation and Principles of Computer Programming, Object Oriented Programming, Database and Management Systems
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	1
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Ms. Priyanka Goswami	
Designation	Assistant Professor	
Date of Birth	29.11.1988	
Unique ID	1-9312388601	

Educational Qualifications	UG	PG	Ph.D
	B. SC (PHYSICS) B.TECH (COMPUTER SCIENCE & ENGINEERING)	M.TECH (COMPUTER SCIENCE & ENGINEERING)	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	9.11 yrs.	—	—	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Operation Research, Formal Language and Automata Theory, Data structure and Algorithms, Software Engineering, Database and Management Systems
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	—	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		—	
No. of Books Published with details		—	

Name	Mr. Amartya Dutta		
Designation	Assistant Professor		
Date of Birth	30.04.1990		
Unique ID	1-4668458759		

Educational Qualifications	UG	PG	Ph.D
	B. SC (PHYS. – HONS.), POST B.SC B.TECH IN CSE	M.TECH	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	7.6 yrs.	—	—	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Analysis of Algorithm, Data Structure, Discrete Mathematics, DBMS, C, C++ , Mobile Computing, Artificial Intelligence
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	10	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Ongoing	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		—	
No. of Books Published with details		—	

Name	Ms. Nayana Dey
Designation	Assistant Professor
Date of Birth	06.08.1996
Unique ID	1-43364740431

Educational Qualifications	UG	PG	Ph.D
	B.Tech from MAKAUT in 2020	M.Tech from MAKAUT in 2022	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	1.8 yrs.	—	—	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Undergraduate : Python, Operating System, Internet Technology, OOPS (Java), Data Mining & Data Warehouse Postgraduate : Data Science, Data Mining and Data Warehouse
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	01
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—
Projects Carried out		IoT enabled Vital Cardiac Monitoring System (Analysis Part)
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		—
No. of Books Published with details		—

Name	Mr. Proshanta Sarkar	
Designation	Assistant Professor	
Date of Birth	17.10.1990	
Unique ID	1-2490632843	

Educational Qualifications	UG	PG	Ph.D
	B.Tech in IT from WBUT in 2013	M.Tech in CSE from MAKAUT in 2020	Enrolled in Ph.D from UEM in 2024

Working Experience in yrs.	Teaching	Research	Industry	Others
	10 yrs.	—	—	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	C, DBMS, Data Structure, Design and Analysis of Algorithm, Data mining and Warehousing, Pattern recognition, Machine Learning, Cloud Computing
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	17	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Ongoing	
Projects Carried out		—	
Patents (Filed & Granted)		03	
Technology Transfer		—	
Research Publications		17	
No. of Books Published with details		01, Book Chapter = 02	

Profile of Faculty

Department : Electronics & Communication Engineering

Name	Prof. (Dr.) Sutapa Mukherjee	
Designation	Principal & Professor	
Date of Birth	03.05.1963	
Unique ID	1-443524848	

Educational Qualifications	UG	PG	Ph.D
	B. Sc (Physics) B. Tech (Electronics & Communication Engineering)	M.Tech (ECE)	Ph.D (Radio Physics & Electronics)

Working Experience in yrs.	Teaching	Industry	Research	Others
	31.6 yrs.	—	10 yrs.	—

Area of Specialization	Radio Physics & Electronics
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Analog and Digital Communication
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	07
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		07
No. of Books Published with details		02

Name	Dr. Ivy Majumdar	
Designation	Associate Professor	
Date of Birth	12.05.1972	
Unique ID	1-443864371	

Educational Qualifications	UG	PG	Ph.D
	B. Tech (Applied Phys.)	M. Tech (Radio Physics & Electronics)	Ph. D (Image Processing)

Working Experience in yrs.	Teaching	Industry	Research	Others
	24.2 yrs.	—	—	—

Area of Specialization	Image Processing

Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	1. Digital Electronics and Logic Design 2. Optical Communication and N/W 3. Digital Image Processing
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 8, Journal intl: 1
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	12
No. of Books Published with details	3 Book Chapters

Name	Dr. Surajit Mandal	
Designation	Associate Professor	
Date of Birth	20.12.1976	
Unique ID	1-443864379	

Educational Qualifications	UG	PG	Ph.D
	B. Tech. (Optics & Optoelectronics)	M. Tech. (Optics & Optoelectronics)	Ph.D (Applied Optics and Photonics)

Working Experience in yrs.	Teaching	Industry	Research	Others
	19.6 yrs.	—	—	—

Area of Specialization	Optical system design, Signal and Image Processing, Cryptography
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	1. Information Theory and Coding 2. Circuit Theory and Networks 3. Solid State Devices 4. EM Theory and Transmission Lines 5. Digital Electronics and Logic Design 6. RF and Microwave Engineering
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 12, Intl conf: 10, Intl Journal:9
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	34
No. of Books Published with details	1 Book + 2 Chapters

Name	Dr. Somali Sikder			
Designation	Assistant Professor			
Date of Birth	19.02.1978			
Unique ID	1-448763397			
Educational Qualifications	UG		PG	Ph.D
	B.E. (E&TC)		M.E. (EMBEDDED SYSTEM)	Ph.D (ECE)
Working Experience in yrs.	Teaching	Industry	Research	Others
	21 yrs.	—	—	—
Area of Specialization	Optical fibre communication(OCDMA system)			
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Microelectronics & VLSI Designs (EC702)　　　　　　　, Information Theory & Coding (EC604B)			
Research Guidance (No. of Students)	—			

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 2, Intl conf: 5 , Intl Journal:3	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Completed	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		11	
No. of Books Published with details		1 Book	

Name	Mr. Panthadeb Saha		
Designation	Assistant Professor		
Date of Birth	22.11.1979		
Unique ID	1-443864417		

Educational Qualifications	UG	PG	Ph.D
	B.Sc. (Physics (Hons.)	M. Sc. (Electronic Science) M. Tech (Radio Physics & Electronics)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	18.10 yrs.	—	—	—

Area of Specialization	Microelectronics
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Microprocessor & Microcontroller, Satellite Communication & Remote Sensing
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Intl conf: 2	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Ongoing	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		02	
No. of Books Published with details		—	

Name	Ms. Sujata Pal Sadhukhan		
Designation	Assistant Professor		
Date of Birth	14.1.1977		
Unique ID	1-448763444		
Educational Qualifications	UG	PG	Ph.D
	B.Tech (ECE)	M.Tech (Micro Electronics and VLSI Design,ETCE),	—
Working Experience in yrs.	Teaching	Industry	Research	Others
	18.10 yrs.	—	—	—
Area of Specialization	Electronics & Communication Engineering		
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Microprocessor & Microcontroller Communication Engg. & Coding Theory, Data structure & C.		
Research Guidance (No. of Students)	—		

●	No. of Papers published in National / International Journals/Conferences	Nat. conf: 2	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Ongoing	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		02	
No. of Books Published with details		—	

Name	Ms. Banhi Dutta Choudhuri (Das)		
Designation	Assistant Professor		
Date of Birth	24.04.1982		
Unique ID	1-443864406		
Educational Qualifications	UG	PG	Ph.D
	B.E (ETCE)	M.Tech (ETCE)	—
Working Experience in yrs.	Teaching	Industry	Research	Others

Working Experience in yrs.	Teaching	Industry	Research	Others
	18.10 yrs.	—	—	—

Area of Specialization	VLSI Design
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Communication Engg. & Coding Theory
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat. conf: 2	
●	Master (Completed/Ongoing)	Completed	
●	Ph. D (Completed/Ongoing)	Ongoing	

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	02
No. of Books Published with details	—

Name	Dr. Debarati Dey (Roy)	
Designation	Assistant Professor	
Date of Birth	31.10.1979	
Unique ID	1-443864399	

Educational Qualifications	UG	PG	Ph.D
	B.E (ECE)	MTech (VLSI Design)	Nanotechnology

Working Experience in yrs.	Teaching	Industry	Research	Others
	18.10 yrs.	0.6	—	—

Area of Specialization	Nanotechnology
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Microprocessor & Microcontroller Communication Engg. & Coding Theory
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Intl conf: 11, Intl Journal: 19
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	32
No. of Books Published with details	2 Book Chapters

Name	Ms. Rashmita Mishra	
Designation	Assistant Professor	
Date of Birth	20.04.1979	
Unique ID	1-443524875	

Educational Qualifications	UG	PG	Ph.D
	B.E (EE) UTKAL UNIV.	M.Tech (ECE) NIT ROURKELA	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	18.9 yrs.	2.1 yrs	—	—

Area of Specialization	DSP&TELEMATICS
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Basic Electronics Digital Signal Processing Wireless Signal Processing
Research Guidance (No. of Students)	—

•	No. of Papers published in National / International Journals/Conferences	Nat Conf: 4, Intl conf: 2
•	Master (Completed/Ongoing)	Completed
•	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	6
No. of Books Published with details	—

Name	Ms. Madhumita Sarkar		
Designation	Assistant Professor		
Date of Birth	23.05.1984		
Unique ID	1-443864395		

Educational Qualifications	UG	PG	Ph.D
	B.Tech (ELECTRONICS & COMM. ENGG.)	M.TECH (RADIO PHYSICS & ELECTRONICS)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	14.10 yrs.	0.4	—	—

Area of Specialization	Optical Fibre Communication & Network
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Computer Networking Telecommunication Systems Solid State Devices Computer Engineering & Coding Theory Basic Electronics
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 2, Intl conf: 7, Intl Journal: 71
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	16
No. of Books Published with details	—

Name	Dr. Mousam Chatterjee			
Designation	Assistant Professor			
Date of Birth	28.05.1981			
Unique ID	1-443864391			
Educational Qualifications	UG		PG	Ph.D
	B.E. (Electronics & Communication Engineering)		M.Tech (Radio Physics and Electronics)	Study of reliable data comm. In co-operative comm. networks
Working Experience in yrs.	Teaching	Industry	Research	Others
	16.8 yrs.	1 yr.	—	—
Area of Specialization	Wireless Sensor Network			
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Signals and Systems Digital Communication Wireless Communication Communication Engineering & Coding Theory			
Research Guidance (No. of Students)	—			
●	No. of Papers published in National / International Journals/Conferences		Journal: 1, Conf: 3	
●	Master (Completed/Ongoing)		Completed	
●	Ph.D (Completed/Ongoing)		Completed	
Projects Carried out			—	
Patents (Filed & Granted)			—	
Technology Transfer			—	
Research Publications			06	
No. of Books Published with details			2 Book Chapters	

Name	Dr. Susmita Biswas			
Designation	Assistant Professor			
Date of Birth	01.01.1982			
Unique ID	1-443864421			
Educational Qualifications	UG		PG	Ph.D
	B.Tech (ETC)		M.Tech (Material Engineering)	Micro strip Antenna, NIT Durgapur
Working Experience in yrs.	Teaching	Industry	Research	Others
	13.10 yrs.	2.11	—	—
Area of Specialization	ANTENNA			
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Basic Electronics Solid State Devices EM Theory and Transmission Lines Computer Networking			
Research Guidance (No. of Students)	—			

●	No. of Papers published in National / International Journals/Conferences	Journal: 1, Conf: 2	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Completed	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		3	
No. of Books Published with details		—	

Name	Mr. Pushpendu Kanjilal	
Designation	Assistant Professor	
Date of Birth	01.10.1980	
Unique ID	1-443864437	

Educational Qualifications	UG	PG	Ph.D
	B.Tech. (ECE)	M.E. (Power Electronics)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	16.8 yrs.	—	—	—

Area of Specialization	Electronics & Communication Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	1. Analog Electronic Circuit 2. Analog & Digital Electronics 3.Communication Engineering & Coding Theory 4. Basic Electronics Engineering
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat. conf: 2, Intl journal: 3
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Mr. Arindrajit Chaudhury	
Designation	Assistant Professor	
Date of Birth	07.05.1986	
Unique ID	1-798719862	

Educational Qualifications	UG	PG	Ph.D
	B.E. (ECE)	M.Tech ECE(Microwaves)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	13.8 yrs.	—	—	—

Area of Specialization	Microwaves
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	1. Analog Electronic Circuits 2. EM Theory & Transmission Lines 3. Basic Electronics Engineering 4. Microwave Engineering
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat. conf: 1, Intl conf.: 2
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	03
No. of Books Published with details	—

Name	Ms. Pia Sarkar
Designation	Assistant Professor
Date of Birth	28.02.1986
Unique ID	1-2188585208

Educational Qualifications	UG	PG	Ph.D
	B.E (ECE)	M-TECH (ECE)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	13.8 yrs.	—	—	—

Area of Specialization	Electronics & Communication Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Signal and System, Digital Electronics & Integrated Circuit
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat. conf: 3
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	03
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Mr. Ramesh Kumar	
Designation	Assistant Professor	
Date of Birth	15.01.1983	
Unique ID	1-2910373816	

Educational Qualifications	UG	PG	Ph.D
	BE (Electronics & Communication Engineering)	M.Tech(Microelectronics & VLSI Engineering, ECE)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	12 yrs.	0.4 yrs.	—	—

Area of Specialization	Microelectronics & VLSI, Embedded Systems
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Telecommunication System, Microprocessor & Microcontroller, Embedded Systems, Basic Computation & Principal of Computer Programming, Basic Electronics.
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat. conf: 1
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		1
No. of Books Published with details		—

Name	Dr. Vedatrayee Chakraborty			
Designation	Assistant Professor			
Date of Birth	25.01.1984			
Unique ID	1-3194465191			
Educational Qualifications	UG		PG	Ph.D
	B. Sc (Phyics)		M.SC (Electronic science) M.Tech (Radio Physics and Electronics)	Ph.D (Radio Physics and Electronics; Group IV Photonic Devices)
Working Experience in yrs.	Teaching	Industry	Research	Others
	10.7 yrs.	—	5 yrs.	—
Area of Specialization	Group IV phonic Devices			
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Analog Communication Telecommunication Systems Basic Electronics Circuit Theory and Networks			
Research Guidance (No. of Students)	—			

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 1, Intl conf: 8, Intl Journal: 9
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		18
No. of Books Published with details		—

Name	Mostafa Seikh	
Designation	Assistant Professor	
Date of Birth	02.04.1990	
Unique ID	1-3194465836	

Educational Qualifications	UG	PG	Ph.D
	B.TECH (ELECTRONICS AND COMMUNICATION ENGINEERING)	M.TECH (VLSI DESIGN)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	7.8 yrs.	—	—	—

Area of Specialization	VLSI Design
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Basic Electronics Analog Electronic Circuits Digital Signal Processing Digital Electronics and Logic Design
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat. conf: 1	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	—	

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	01
No. of Books Published with details	—

Name	Ms. Ankita Indu	
Designation	Assistant Professor	
Date of Birth	21.09.1990	
Unique ID	1-4669250405	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (ECE)	M.Tech (Microwave & Space Science)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	6.3 yrs.	—	—	—

Area of Specialization	Electronics & Communication Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Circuit Theory and Network, Advanced Data Communication and Coding, Microprocessor and Micro – controller, Material Science
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Journal: 1, Conf: 1
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Applied for Enrolment

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	02
No. of Books Published with details	—

Name	Ms. Arundhuti Sengupta		
Designation	Assistant Professor		
Date of Birth	24.04.1992		
Unique ID	1-4669730042		
Educational Qualifications	UG	PG	Ph. D
	B.TECH	M.TECH	—
Working Experience in yrs.	Teaching	Industry	Research	Others
	5.10 yrs.	—	—	—
Area of Specialization	Electronics & Communication Engineering		
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Microprocessor and Microcontroller, Analog Communication, Digital Communication, Digital Circuit		
Research Guidance (No. of Students)	—		
●	No. of Papers published in National / International Journals/Conferences	Conf.: 2	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	—	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		02	
No. of Books Published with details		—	

Profile of Faculty

Department : Information Technology

Name	Prof. (Dr.) Dipankar Sarkar	
Designation	Professor	
Date of Birth	10.11.1952	
Unique ID	1-4670070958	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (ECE)	M.Tech (Computer Engineering)	Engineering

Working Experience in yrs.	Teaching	Industry	Research	Others
	41 yrs.	—	36 yrs.	—

Area of Specialization	Computer Science & Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Discrete Structures, Computer Organization & Architecture, Theory of Computation, Switching Theory and Logic Design, Computer Architecture and Operating Systems, Programming and Data Structures, Logics for Computer Science, Formal Verification
Research Guidance (No. of Students)	8 (completed)

●	No. of Papers published in National / International Journals/Conferences	25Intl. Journals + more than 15 Intl. conf.
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	2
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	40
No. of Books Published with details	1 Research Monogram

Name	Dr. Sabnam Sengupta	
Designation	Associate Professor & HOD	
Date of Birth	06.10.1973	
Unique ID	1-443469331	

Educational Qualifications	UG	PG	Ph.D
	B. Sc. (Chemistry Honours), B. Tech (Chemical Engineering)	—	Ph.D (Software Engineering, Computer Science and Engineering)

Working Experience in yrs.	Teaching	Industry	Research	Others
	19.6 yrs.	1.3 yrs.	—	—

Area of Specialization	Software Engineering, Cloud Computing, Object Oriented Programming
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Object Oriented Programming, Software Engineering, Web Technology
Research Guidance (No. of Students)	2 (completed)

●	No. of Papers published in National / International Journals/Conferences	10 Intl. Journals + 26 Intl. Conf.
●	Master (Completed/Ongoing)	—
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	1 (MODROB)
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	42
No. of Books Published with details	2 Book + 5 chapters

Name	Dr. Gitosree Khan		
Designation	Associate Professor		
Date of Birth	22.01.1980		
Unique ID	1-443469339		
Educational Qualifications	UG	PG	Ph.D
	B.E (Computer Science & Engineering)	M.Tech (Computer Science)	Ph.D (Cloud Computing), National Institute of Technology, Durgapur
Working Experience in yrs.	Teaching	Industry	Research	Others
	18.10 yrs.	—	—	—
Area of Specialization	Software Engineering, Cloud Computing, Object Oriented Programming		
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Cloud computing (IT 704B), Software Engineering (IT 603), Compiler Design (IT 605D)		
Research Guidance (No. of Students)	—		

●	No. of Papers published in National / International Journals/Conferences	4 Intl. Journal + 12 Intl. Conf.
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		22
No. of Books Published with details		1 book + 5 chapters

Name	Mr. Balaram Ghosal	
Designation	Assistant Professor	
Date of Birth	07.02.1983	
Unique ID	1-443621085	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (CSE)	M.Tech (IT)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	15.9 yrs.	—	—	—

Area of Specialization	Operating System, Networking Security
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Basic Computing and Principle of Computer Programming (CS 201), Computer Organization (CS303), Operating System (IT503), Computer Networking (IT602), Cryptography and Network Security (IT 802D)
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	1 Intl. Journal
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		—
No. of Books Published with details		—

Name	Mr. Sabyasachi Chakraborty
Designation	Assistant Professor
Date of Birth	08.07.1975
Unique ID	1-443621089

Educational Qualifications	UG	PG	Ph.D
	B.Tech (I.T.)	M.Tech (C.S.E)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	16.7 yrs.	—	—	—

Area of Specialization	Operating System, Medical Data analysis, Network Security
Courses taught at <mark>Diploma/Post Diploma/ Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Numerical Methods(MCS401,MCS301), Formal Language and Automata Theory(CS402), Operating System(IT503),E-Commerce(IT703A)
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		—
No. of Books Published with details		—

Name	Ms. Swagata Gayen (Kundu)		
Designation	Assistant Professor		
Date of Birth	12.01.1978		
Unique ID	1-9312388608		
Educational Qualifications	UG	PG	Ph.D
	B.Sc Physics	Master in Multimedia Development (ME) M.Sc in Physics(Spl Electronics)	—

Working Experience	Teaching	Industry	Research	Others
	16.8 yrs.	—	1.3 yrs.	—

Area of Specialization	Data Mining, Object Oriented Technology, Multimedia
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Computer Graphics, Object Oriented Programming and UML, Programming practices Using C++, DBMS
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Ms. Lipi Begam		
Designation	Assistant Professor		
Date of Birth	14.07.1984		
Unique ID	1-443621343		
Educational Qualifications	UG	PG	Ph.D
	B.Sc - PHYSICS(Hons.) B.Tech (Information Technology)	M.Tech (Computer science and Engineering)	—
Working Experience	Teaching	Industry	Research	Others
	14.3 yrs.	—	—	—
Area of Specialization	Information Technology		
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Data Structure and Algorithm, DBMS, Networking, Numerical Methods		
Research Guidance (No. of Students)	—		
● No. of Papers published in National / International Journals/Conferences	—		
● Master (Completed/Ongoing)	Completed		
● Ph.D (Completed/Ongoing)	—		
Projects Carried out	—		
Patents (Filed & Granted)	—		
Technology Transfer	—		
Research Publications	—		
No. of Books Published with details	—		

Name	Mr. Asim Kumar Panda	
Designation	Assistant Professor	
Date of Birth	10.03.1987	
Unique ID	1-2188584806	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (IT)	M.Tech (IT)	—

Working Experience	Teaching	Industry	Research	Others
	11.8 yrs.	—	—	—

Area of Specialization	Network Security , Artificial Intelligence, Image Processing
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Design & Analysis of Algorithm , Computer Networking , Artificial Intelligence ,Computer Organization
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	1 International Journal
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Ms. Sudipta Roy		
Designation	Assistant Professor		
Date of Birth	17.06.1989		
Unique ID	1-3194209533		

Educational Qualifications	UG	PG	Ph.D
	Bachelor of Engineering (Information Technology)	Master of Technology (Software Engineering)	—

Working Experience	Teaching	Industry	Research	Others
	15.3 yrs.	—	—	—

Area of Specialization	Software Engineering

Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Computer Architecture Computer Networking Database Management System Object Oriented Programming

Research Guidance (No. of Students)	—

•	No. of Papers published in National / International Journals/Conferences	—
•	Master (Completed/Ongoing)	Completed
•	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Mr. Sayantan Chakrabarti	
Designation	Assistant Professor	
Date of Birth	05.12.1992	
Unique ID	1-4669250178	

Educational Qualifications	UG	PG	Ph.D
	B.TECH (IT)	M.TECH (IT)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	5.10 yrs.	—	—	—

Area of Specialization	Cryptography, Cyber Security, Soft Computing, IoT.
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Computer Organization, Numerical Methods, Database Management System.
Research Guidance (No. of Students)	—

	No. of Papers published in National / International Journals/Conferences	—
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Mr. Himadri Sekhar Mondal		
Designation	Assistant Professor		
Date of Birth	20.03.1993		
Unique ID	1-43364740564		
Educational Qualifications	UG	PG	Ph.D
	B.TECH (IT)	M.E. (Software Engg.)	—
Working Experience in yrs.	Teaching	Industry	Research	Others
	1.6 yrs.	3 yrs.	—	—
Area of Specialization	Software Engineering & Distributed Mobile agents		
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Digital Electronics, Programming with Python, E-commerce & ERP, OOPS, Programming with C		
Research Guidance (No. of Students)	—		

●	No. of Papers published in National / International Journals/Conferences	01
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		01
No. of Books Published with details		—

Name	Mr. Ranjit Haldar	
Designation	Assistant Professor	
Date of Birth	31.10.1998	
Unique ID		

Educational Qualifications	UG	PG	Ph.D
	B.Tech in CSE from MAKAUT in 2020	M.E. in Software Engg from J.U, in 2022	—

Working Experience in yrs.	Teaching	Research	Industry	Others
	1 yr 6 months	—	—	—

Area of Specialization	Software Engineering
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Discrete Mathematics, OOPs, DBMS, Compiler Design, DSA and DAA, Theory of Computation
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—
Projects Carried out		02
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		—
No. of Books Published with details		—

Name	Fakruddin Ali Ahmad		
Designation	Assistant Professor		
Date of Birth	14.12.1980		
Unique ID	1-43797126963		
Educational Qualifications	UG	PG	Ph.D
	B.Tech in CSE from MAKAUT in 2005	M.E. from J.U. in Software Engg. In 2009	Enrolled from NIT Jamshedpur, 2023

Working Experience in yrs.	Teaching	Research	Industry	Others
	12 yrs.	—	2 yrs.	—

Area of Specialization	Software Engineering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Programming for problem solving, Computer Organization, Computer Architecture, Artificial Intelligence, Pattern Recognition, Machine Learning, Cryptography and Network Security
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	03
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing
Projects Carried out		02 while working in Industry
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		03
No. of Books Published with details		—

Profile of Faculty

Department : Electrical Engineering

Name	Prof. (Dr.) Tapan Kumar Basu	
Designation	Adjunct Professor	
Date of Birth	05.08.1947	
Unique ID	1-3601900220	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (ELECTRICAL ENGG.)	M.Tech, (POWER SYSTEMS)	Ph.D (POWER SYSTEM STABILITY)

Working Experience in yrs.	Teaching	Industry	Research	Others
	50 yrs.	0.4 yrs.	42 yrs.	Consultancy 7 yrs.

Area of Specialization	Power Systems, Electrical Machines Signal Processing
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Power System Stability/Forecasting/Power System & Plant Dynamics/Network Theory/Active & Passive Network Synthesis/Dig. Signal Processing/Image Processing/Speech Processing Electrical Machine & System Design
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	More than 120 Papers in Different National & International Journals & Conferences
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	EU-INDIA PROJECT ON CULTURE-TECH.
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	2 Nos. of International Journals, 4 Nos. of International Conferences and 6 Nos. of National Conference
No. of Books Published with details	2 Book Chapter International

Name	Dr. Sudipta Chakraborty	
Designation	Associate Professor	
Date of Birth	28.01.1972	
Unique ID	1-445615140	

Educational Qualifications	UG	PG	Ph. D
	Bachelor of Engineering (Electrical Engineering)	Master of Engineering (Electrical Engineering)	Ph. D (Engineering)

Working Experience in yrs.	Teaching	Industry	Research	Others
	27.9 yrs.	—	—	—

Area of Specialization	Control Systems, Estimation and Filtering
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Control System (I & II) Circuit Theory Electrical M/L
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 2, Intl conf: 3, Journal intl: 3
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	1 WB – DST)
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	8
No. of Books Published with details	3

Name	Dr. Sutapa Mukherjee			
Designation	Assistant Professor			
Date of Birth	22.05.1972			
Unique ID	1-445615168			
Educational Qualifications	UG		PG	Ph.D
	B.Sc (Physics(Hons.) B-Tech (Electrical Engineering)		M-Tech(EE) (Electrical Engineering)	Ph.D (Day lighting)
Working Experience	Teaching	Industry	Research	Others
	20.8 yrs.	1.8 yrs.	—	—
Area of Specialization	Power System and machine			
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Electric Circuit Theory, Digital Electronics, Basic Electrical, Illumination Engineering, H V DC			
Research Guidance (No. of Students)	—			
●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 5, Intl conf: 5, Journal intl: 5		
●	Master (Completed/Ongoing)	Completed		
●	Ph.D (Completed/Ongoing)	Completed		
Projects Carried out	—			
Patents (Filed & Granted)	—			
Technology Transfer	—			
Research Publications	15			
No. of Books Published with details	02			

Name	Ms. Chandrani Das
Designation	Assistant Professor
Date of Birth	04.07.1976
Unique ID	1-445615376

Educational Qualifications	UG	PG	Ph.D
	B.Sc (Physics Hons.) B.Tech (Electrical Engineering)	M.Tech (Electrical Engineering)	—

Working Experience	Teaching	Industry	Research	Others
	20.8 yrs.	—	—	—

Area of Specialization	Power System, Electrical Machines
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Field Theory, Power System – II, Power System – III, Basic Electrical & Electronics Engg. I & II, Power System – I, Circuit Theory & Networks, HDVCs, Microprocessor & Microcontrollers
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 3, Intl Journal:2
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	05
No. of Books Published with details	—

Name	Ms. Sujata Saha	
Designation	Assistant Professor	
Date of Birth	26.11.1980	
Unique ID	1-445615724	

Educational Qualifications	UG	PG	Ph.D
	B.E (Electrical Engineering)	M.Tech (Electrical Engineering)	—

Working Experience	Teaching	Industry	Research	Others
	17.9 yrs.	—	—	—

Area of Specialization	Machine and Power System
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Control System, Power Electronics, Renewable sources of energy, Basic Electrical Engineering
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	National Conferences: 1
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	1
No. of Books Published with details	—

Name	Ms. Anusree Roy	
Designation	Assistant Professor	
Date of Birth	07.04.1982	
Unique ID	1-445615728	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (Electrical Engineering)	M.Tech (Electrical Engineering)	—

Working Experience	Teaching	Industry	Research	Others
	18.8 yrs.	—	—	—

Area of Specialization	Electric Machine and Power System
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Electric Machine, Basic Electrical Engineering, HVDC, Power System
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 1, Intl conf: 1
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	02
No. of Books Published with details	—

Name	Ms. Madhumita Kundu (Mondal)	
Designation	Assistant Professor	
Date of Birth	20.01.1982	
Unique ID	1-445615380	

Educational Qualifications	UG	PG	Ph.D
	B.E (EE)	M.Tech EE(Power System)	—

Working Experience	Teaching	Industry	Research	Others
	18.2 yrs.	—	—	—

Area of Specialization	Power System (Electrical Engineering)
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Basic Electrical Engineering, Circuit Theory, Field Theory, Power System I, Power System II, Utilization of Electric Power, Sensors and Transducers.
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Nat Conf: 2, Intl journal: 1
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	3
No. of Books Published with details	—

Name	Dr. Susmita Dey	
Designation	Assistant Professor	
Date of Birth	20.08.1980	
Unique ID	1-445729872	

Educational Qualifications	UG	PG	Ph. D
	B.Tech. (Electrical Engineering)	M.Tech. (Electrical Engineering)	Ph. D (Medical Image Processing)

Working Experience	Teaching	Industry	Research	Others
	16.10 yrs.	—	—	—

Area of Specialization	Digital Signal Processing
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Power Electronics, Digital Electronics, Circuit Theory, Control System
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Intl conf :2, Intl Journal: 4
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	06
No. of Books Published with details	1 (Book Chapter)

Name	Mr. Subhasish Das	
Designation	Assistant Professor	
Date of Birth	06.12.1990	
Unique ID	1-3356159530	

Educational Qualifications	UG	PG	Ph.D
	B.Sc(honours) (Phys.) B.Tech (Electrical Engineering)	M.Tech (Electrical Engineering)	—

Working Experience	Teaching	Industry	Research	Others
	7.4 yrs.	—	—	—

Area of Specialization	Power System
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Basic Electrical Engg., Microprocessor and Micro controller, Programming for problem solving
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	—
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	—

Name	Mr. Aritra Ghosh	
Designation	Assistant Professor	
Date of Birth	30.03.1988	
Unique ID	1-3604739996	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (Electrical Engineering)	M.Tech (Energy Science and Technology)	—

Working Experience	Teaching	Industry	Research	Others
	13.10 yrs.	—	—	—

Area of Specialization	Signals and Systems, Energy Management, Electrical Machine
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Basic Electrical Engineering, Electrical Machine, System Design, Analog Electronics Circuit
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	Journal international :3
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	03
No. of Books Published with details	—

Name	Dr. Argha Kamal Pal		
Designation	Assistant Professor		
Date of Birth	15.09.1990		
Unique ID	1-3611349591		
Educational Qualifications	UG	PG	Ph.D
	B. Tech (Electrical Engineering)	M. Tech (Electrical Engineering)	Effects of metal oxide nano-composites on the material characteristics of silicone rubber for outdoor insulators
Working Experience	Teaching	Industry	Research	Others
	9.4 yrs.	—	—	—
Area of Specialization	Power System		
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Electrical and Electronic Measurement, Basic Electrical Engineering		
Research Guidance (No. of Students)	—		
● No. of Papers published in National / International Journals/Conferences	Nat Conf: 1, Intl. journal: 1		
● Master (Completed/Ongoing)	Completed		
● Ph. D (Completed/Ongoing)	Completed		
Projects Carried out	—		
Patents (Filed & Granted)	—		
Technology Transfer	—		
Research Publications	02		
No. of Books Published with details	—		

Profile of Faculty

Department : Computer Applications

Name	Dr. Inadyuti Dutt		
Designation	Assistant Professor		
Date of Birth	23.05.1977		
Unique ID	1-443864445		
Educational Qualifications	UG	PG	Ph.D
	Bachelor of Science (Science) Bachelor in Computer Application (Computer Applications)	Master in Computer Application (Computer Applications)	"Bio-Inspired Intrusion Detection System Using Resource-Consumption Based Techniques"
Working Experience	Teaching	Industry	Research	Others
	20.9 yrs.	1.6 yrs.	—	—
Area of Specialization	Network Security		
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Database Management System-I Information System Analysis & Design Software Engineering & TQM Windows Programming with Visual Basic Windows Programming with Java E-Commerce Programming with C		
Research Guidance (No. of Students)	—		
●	No. of Papers published in National / International Journals/Conferences	36	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Completed	
Projects Carried out	—		
Patents (Filed & Granted)	—		
Technology Transfer	—		
Research Publications	36		
No. of Books Published with details	Book = 01, Chapter = 02		

Name	Dr. Abhijit Bhattacharya	
Designation	Assistant Professor	
Date of Birth	12.12.1980	
Unique ID	1-443864449	

Educational Qualifications	UG	PG	Ph.D
	B.Sc. (Physics, Maths, Chemistry)	M.Sc. (Mathematics) MCA (Computer Application)	Invertis Univ., Bareilley, 2024

Working Experience	Teaching	Industry	Research	Others
	17.4 yrs.	—	—	—

Area of Specialization	Operation Research
Courses taught at Diploma/Post Diploma/ Undergraduate /<mark>Post Graduate</mark>/Post Graduate Diploma <mark>Level</mark>	1.Discrete Mathematical Structure 2.Statistics & Numerical Analysis 3.Operation Research & Optimization Techniques 4.Graphics and Multimedia 5. Software Engineering 6. Information System Analysis & Design 7.Business Systems & Applications
Research Guidance (No. of Students)	—

•	No. of Papers published in National / International Journals/Conferences	03
•	Master (Completed/Ongoing)	Completed
•	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	03
No. of Books Published with details	—

Name	Mr. Arijit Dey	
Designation	Assistant Professor	
Date of Birth	11.05.1984	
Unique ID	1-443864583	

Educational Qualifications	UG	PG	Ph.D
	Bachelor of Computer Application (Hons.) (BCA)	Master of Computer Application (MCA)	—

Working Experience	Teaching	Industry	Research	Others
	15.9 yrs.	—	—	—

Area of Specialization	IoT based Embedded System
Courses taught at Diploma/Post Diploma/ Undergraduate /<mark>Post Graduate</mark>/Post Graduate Diploma <mark>Level</mark>	1. Computer Organization & Architecture 2. Programming with C 3. Data Communication & Networking 4. Data Structure with C 5. Object Oriented Programming with C++ 6. Operating System & System Software 7. DBMS - II 8. Object Oriented Programming with C++
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	09
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	Book chapter:01
No. of Books Published with details	—

Profile of Faculty

Department : Engineering Physics

Name	Dr. Ranjana Goswami		
Designation	Associate Professor		
Date of Birth	14.10.1960		
Unique ID	1-43804879041		
Educational Qualifications	UG	PG	Ph.D
	B.Sc (PHYSICS HONOURS)	M.Sc, Ph.D (PHYSICS (ELECTRONICS SPECIAL PAPER) & RESEARCH IN EXPERIMENTAL NUCLEAR PHYSICS)	Ph.D (EXPERIMENTAL NUCLEAR PHYSICS)

Working Experience	Teaching	Industry	Research	Others
	36 yrs.	—	—	—

Area of Specialization	Experimental Nuclear Physics
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	1. Undergraduate B.Tech courses in Physics 1st year and 2nd year. 2. Pre-Ph.D course in Accelerator Physics. 3. Undergraduate laboratory in B-Tech Physics (CSE,IT,ECE,EE) 4. Undergraduate laboratory in Electronics for B-Tech in Printing Engineering (Guest faculty in Jadavpur University)
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	45
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	01
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	45
No. of Books Published with details	—

Name	Dr. Papri Saha	
Designation	Assistant Professor	
Date of Birth	09.08.1975	
Unique ID	1-447932950	

Educational Qualifications	UG	PG	Ph.D
	B.SC (PHYSICS HONS.)	M.SC (PHYSICS)	Ph.D.(PHYSICS, NONLINEAR DYNAMICS)

Working Experience	Teaching	Industry	Research	Others
	23.10 yrs.	—	—	—

Area of Specialization	NONLINEAR DYNAMICS
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	PHYSICS-2 (B.Tech in CSE & B.Tech in ECE) PHYSICS- 2 LABORATORY (B.Tech in CSE, B.Tech in IT & B.Tech in ECE) PHYSICS- 1 LABORATORY (B.Tech in CSE)
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	32
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	2
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	30
No. of Books Published with details	—

Name	Dr. Esa Bose	
Designation	Assistant Professor	
Date of Birth	05.06.1979	
Unique ID	1-448091402	

Educational Qualifications	UG	PG	Ph.D
	B.Sc (Physics Hons.)	M.Sc (Physics)	Ph.D(Physics, Condensed Matter)

Working Experience	Teaching	Industry	Research	Others
	20 yrs.	—	—.	—

Area of Specialization	Condensed Matter
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Physics-1 for B. Tech in CSE, Physics-1 Laboratory for B. Tech in CSE, Physics-2 Laboratory for B. Tech in CSE, Physics-2 Laboratory for B. Tech in IT & Physics-2 for B. Tech in EE, Physics-2 Laboratory for B. Tech in EE, Physics-1 Laboratory for B. Tech in ECE
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	68
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed
Projects Carried out		01
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		68
No. of Books Published with details		—

Name	Dr. Subhasish Pradhan			
Designation	Assistant Professor			
Date of Birth	15.07.1977			
Unique ID	1-456729231			
Educational Qualifications	UG		PG	Ph.D
	B.Sc (Physics)		M.Sc (Physics)	Ph.D (Manhole Gas detection Properties of Metal-Modified Porous Silicon)
Working Experience	Teaching	Industry	Research	Others
	15.7 yrs.	—	—	—
Area of Specialization	Manhole Gas detection Properties of Metal-Modified Porous Silicon			
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Engineering Physics			
Research Guidance (No. of Students)	—			

●	No. of Papers published in National / International Journals/Conferences	06	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Completed	
Projects Carried out		01	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		06	
No. of Books Published with details		—	

Profile of Faculty

Department : Engineering Chemistry

Name	Dr. Rupa Pal	
Designation	Associate Professor	
Date of Birth	22.03.1971	
Unique ID	1-445727429	

Educational Qualifications	UG	PG	Ph.D
	B.Sc., B. Tech	M. Tech	Chemistry

Working Experience	Teaching	Industry	Research	Others
	25 yrs.	—	—	—

Area of Specialization	Thermodynamics, Vapour-Liquid equilibria, Organic, Water pollution
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	1. Chemistry-I (BS-CH101/201) 2. Chemistry -1 (Lab) (BS-CH 191/291) 3. Basic Environmental Engineering and Elementary Biology (CH-301/401) 4. Environment and Ecology (HU-401)
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	06
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	01
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	06
No. of Books Published with details	—

Name	Dr. Prabakaran K	
Designation	Assistant Professor	
Date of Birth	16.08.1979	
Unique ID	1-445727497	

Educational Qualifications	UG	PG	Ph.D
	B.Sc Chemistry	M.Sc, M. Phil., (Analytical Chemistry)	Ph.D (Analytical Chemistry)

Working Experience	Teaching	Industry	Research	Others
	14.9 yrs.	—	—	Project Associate under UWPFE – July 2003 - April 2008, University of Madras, Chennai)

Area of Specialization	Biomaterials, Corrosion, Environmental Science
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	1. Chemistry-I (BS-CH101/201) 2. Basic Environmental Engineering and Elementary Biology (CH-301/401) 3. Environment and Ecology (HU-401) 4. Chemistry -1 (Lab) (BS-CH 191/291)
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	08
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed
Projects Carried out		—
Patents (Filed & Granted)		—
Technology Transfer		—
Research Publications		08
No. of Books Published with details		—

Name	Dr. Dinesh Kr. Pyne	
Designation	Assistant Professor	
Date of Birth	25.05.1991	
Unique ID		

Educational Qualifications	UG	PG	Ph.D
	B.Sc in from C.U., in 2012Chemistry	M.Sc in Organic Chemistry from VBU in 2014	Ph.D from Presidency Univ, in 2022

Working Experience	Teaching	Industry	Research	Others
	1.6 years	—	—	—

Area of Specialization	Organic Chemistry
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Chemistry
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	10
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	10
No. of Books Published with details	—

Name	Dr. Rupa Halder (Karmakar)			
Designation	Assistant Professor			
Date of Birth	05.11.1981			
Unique ID	1-43796002551			
Educational Qualifications	UG	PG	Ph.D	
	B.Tech in Chemical Engg. From Vidyasagar Univ., 2003	M.E. from J.U. in Chemical Engineering in 2011	Ph.D in Engg. from J.U. in 2020	
Working Experience	Teaching	Industry	Research	Others
	5 months	5 yrs.	—	—
Area of Specialization	Material Science			
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Chemistry			
Research Guidance (No. of Students)	—			

●	No. of Papers published in National / International Journals/Conferences	21	
●	Master (Completed/Ongoing)	Completed	
●	Ph.D (Completed/Ongoing)	Completed	
Projects Carried out		—	
Patents (Filed & Granted)		—	
Technology Transfer		—	
Research Publications		21	
No. of Books Published with details		—	

Profile of Faculty

Department : Engineering Mathematics

Name	Dr. Kakali Karmakar (Sur)	
Designation	Assistant Professor	
Date of Birth	03.11.1975	
Unique ID	1-445356881	

Educational Qualifications	UG	PG	Ph.D
	B.Sc (Hons.) inMathematics	M.Sc. in Mathematics	Ph.D in Mathematics

Working Experience in yrs.	Teaching	Industry	Research	Others
	19.7 yrs.	—	—	—

Area of Specialization	Operation Research [Entropy Optimization in information theory]
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	B.Tech, B.Sc.
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	05
●	Master (Completed/Ongoing)	Completed
●	Ph. D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	05
No. of Books Published with details	—

Name	Dr. Debabrata Das			
Designation	Assistant Professor			
Date of Birth	25.02.1984			
Unique ID	1-445356886			
Educational Qualifications	UG		PG	Ph.D
	B.Sc.(Hons.)		M.Sc (APPLIED MATHS)	Ph.D (APPLIED MATHEMATICS), IIEST, SHIBPUR,
Working Experience in yrs.	Teaching	Industry	Research	Others
	15.8 yrs.	—	—	—
Area of Specialization	Mathematical Biology			
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	B.Tech			
Research Guidance (No. of Students)	—			
● No. of Papers published in National / International Journals/Conferences	04			
● Master (Completed/Ongoing)	Completed			
● Ph.D (Completed/Ongoing)	Completed			
Projects Carried out	—			
Patents (Filed & Granted)	—			
Technology Transfer	—			
Research Publications	04			
No. of Books Published with details	—			

Name	Dr. Rikhiya Dhar			
Designation	Assistant Professor			
Date of Birth	06.04.1985			
Unique ID	1-445356890			
Educational Qualifications		UG	PG	Ph.D
		B.Sc.(Hons.) MATHS(H) B.Ed. (Math)	M.Sc (APPLIED MATHS)	Ph.D (APPLIED MATHEMATICS)
Working Experience in yrs.		Teaching	Industry	Research	Others
		15.8 yrs.	—	—	—
Area of Specialization	Mathematical Biology			
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	B.Tech			
Research Guidance (No. of Students)	—			
● No. of Papers published in National / International Journals/Conferences	13			
● Master (Completed/Ongoing)	Completed			
● Ph.D (Completed/Ongoing)	Completed			
Projects Carried out	—			
Patents (Filed & Granted)	—			
Technology Transfer	—			
Research Publications	13			
No. of Books Published with details	03			

Name	Mr. Paltu Halder	
Designation	Assistant Professor	
Date of Birth	14.08.1991	
Unique ID	1-43776137932	

Educational Qualifications	UG	PG	Ph.D
	B.Sc in Mathematics from J.U., 2013	M.Sc in Mathematics from J.U., 2015	Pursuing Ph.D from J.U, since 2019

Working Experience	Teaching	Industry	Research	Others
	1 yr.	—	—	—

Area of Specialization	Mathematics (Non-linear dynamics)
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	B.Tech
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	04
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	04
No. of Books Published with details	—

Profile of Faculty

Department : Mechanical Engineering

Name	Dr. Binoy Krishna Biswas	
Designation	Assistant Professor	
Date of Birth	24.11.1978	
Unique ID	1-445727583	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (Mechanical Engineering)	M.Tech. (Material Engineering)	Ph.D Jadavpur University, Flux Cored Arc Welding Process, Welding Technology

Working Experience	Teaching	Industry	Research	Others
	17 yrs.	1 yr.	—	—

Area of Specialization	Welding Technology
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Engineering Mechanics, Fluid Mechanics, Thermodynamics, Strength of Material, Electrical Engineering Materials, Thermal Power Engineering, Engineering Drawing, Workshop and Manufacturing Practice
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	07
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	07
No. of Books Published with details	—

Name	Mr. Amal Mondal	
Designation	Assistant Professor	
Date of Birth	04.04.1981	
Unique ID	1-445727615	

Educational Qualifications	UG	PG	Ph.D
	B.Tech (Mechanical Engineering)	ME (Mechanical Engineering)	—

Working Experience	Teaching	Industry	Research	Others
	14.10 yrs.	—	—	—

Area of Specialization	Production
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Workshop/Manufacturing Practices, Engineering Graphics and Design
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	01
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	01
No. of Books Published with details	—

Name	Dr. Subhodip Chatterjee	
Designation	Assistant Professor	
Date of Birth	17.02.1992	
Unique ID	1-43776137988	

Educational Qualifications	UG	PG	Ph.D
	B.Tech in M.E., 2014 from WBUT	M.Tech in M.E. , 2016 from MAKAUT	From IIT Delhi in 2023

Working Experience	Teaching	Industry	Research	Others
	3 yrs.	—	—	—

Area of Specialization	Biomechanics and Biomaterials
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Engineering Mechanics, Engineering materials, Applied Thermodynamics, Fluid Mechanics, Thermal Power Engineering, Automobile Engineering and Biomechanics
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	18
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Completed

Projects Carried out	Health care Analysis among young Indians
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	18
No. of Books Published with details	01

Profile of Faculty

Department : Humanities & Management Science

Name	Ms. Dolon Champa Das	
Designation	Assistant Professor	
Date of Birth	25.09.1981	
Unique ID	1-443943079	

Educational Qualifications	UG	PG	Ph.D
	B.A (Honours) (English)	M.A (English) PGDTE (ELT) M.Phil (ELT)	—

Working Experience	Teaching	Industry	Research	Others
	16.7 yrs.	—	—	—

Area of Specialization	English Language Teaching
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	B.Tech and MCA
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	12
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	12
No. of Books Published with details	—

Name	Mr. Abhijit Gupta		
Designation	Assistant Professor		
Date of Birth	22.05.1966		
Unique ID	1-443943193		
Educational Qualifications	UG	PG	Ph.D
	B.A. (English)	MBA (Management)	—
Working Experience in yrs.	Teaching	Industry	Research	Others
	14.3	8.9	—	—
Area of Specialization	Marketing		
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Principles of Management, Values & Ethics in Profession, Business Management, Management Accounting, Language Laboratory, Technical Report Writing & Language Laboratory		
Research Guidance (No. of Students)	—		
● No. of Papers published in National / International Journals/Conferences	08		
● Master (Completed/Ongoing)	Completed		
● Ph.D (Completed/Ongoing)	—		
Projects Carried out	—		
Patents (Filed & Granted)	—		
Technology Transfer	—		
Research Publications	—		
No. of Books Published with details	—		

Name	Ms. Somasree Mitra		
Designation	Assistant Professor		
Date of Birth	06.04.1982		
Unique ID			
Educational Qualifications	UG	PG	Ph.D
	B.A in English from C.U. in 2004	M.A. in English from IGNOU in 2007	—
Working Experience in yrs.	Teaching	Industry	Research	Others
	9 yrs.	—	—	—
Area of Specialization	English		
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	Communicative English		
Research Guidance (No. of Students)	—		
● No. of Papers published in National / International Journals/Conferences	—		
● Master (Completed/Ongoing)	Completed		
● Ph.D (Completed/Ongoing)			
Projects Carried out	—		
Patents (Filed & Granted)	—		
Technology Transfer	—		
Research Publications	—		
No. of Books Published with details	—		

Name	Ms. Debjani Chakraborty (Kundu)		
Designation	Assistant Professor		
Date of Birth	21.10.1981		
Unique ID	1-2188706818		

Educational Qualifications	UG	PG	Ph.D
	Bachelor Of Arts with HONOURS In ENGLISH BACHELOR OF EDUCATION (B.ED)	MASTER OF ARTS (MAIN ENGLISH)	—

Working Experience in yrs.	Teaching	Industry	Research	Others
	20.6 yrs.	—	—	—

Area of Specialization	Post Colonial Literature
Courses taught at Diploma/Post Diploma/ Undergraduate /Post Graduate/Post Graduate Diploma Level	English language & Communication, Technical Report writing and language laboratory , Values and ethics in Profession, Organizational behaviour.
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	33
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	—

Projects Carried out	—
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	—
No. of Books Published with details	01

Name	Mr. Sankalan Dey	
Designation	Assistant Professor	
Date of Birth	14.12.1993	
Unique ID		

Educational Qualifications	UG	PG	Ph.D
	B.Sc in Botany from Presidency Univ. in 2014	M.Sc in Botany from Presidency Univ. in 2016	Thesis submitted, yet to be awarded

Working Experience in yrs.	Teaching	Industry	Research	Others
	3 months	—	—	—

Area of Specialization	Plant Science
Courses taught at Diploma/Post Diploma/ <mark>Undergraduate</mark> /Post Graduate/Post Graduate Diploma <mark>Level</mark>	Biology for Engineers, Environmental Science
Research Guidance (No. of Students)	—

●	No. of Papers published in National / International Journals/Conferences	04
●	Master (Completed/Ongoing)	Completed
●	Ph.D (Completed/Ongoing)	Ongoing

Projects Carried out	01
Patents (Filed & Granted)	—
Technology Transfer	—
Research Publications	04
No. of Books Published with details	—

		Fee			
	●	Details of fee, as approved by State Fee Committee, for the Institution			
		Fee Approving Body for B.Tech **DTE and Fee Structure Committee, Govt. of West Bengal**			
		Total Approved fee for B.Tech (2023 – 2024)			
		Tuition Fee	139150.00		
		Admission Fee (one time)	10,000.00		
		Library cum Book- Bank Fee (one time)	6,000.00		
		Caution Money (one time)	10,000.00		
		Institute's Student Fund (yearly)	1,000.00		
		Total Amount Payable	166150.00		
		Total Approved fee for 2nd Year B.Tech (Lateral Entry) (2023 – 2024)			
		Tuition Fee	90,200.00		
		Admission Fee (one time)	5,000.00		
		Library cum Book- Bank Fee (one time)	6,000.00		
		Caution Money (one time)	10,000.00		
		Institute's Student Fund (yearly)	1,000.00		
		Total Amount Payable	1,12,200.00		
		Fee Approving Body for MCA : As per State Govt. Rules Total Approved fee for MCA (2023 – 2024)			
		Tuition Fee	1,00,000.00		
		Admission Fee (one time)	10,000.00		
		Library & Book Bank Fee (one time)	7,000.00		
		Caution Deposit (one time)	5,000.00		
		Institute's Student Fund (yearly)	1,500.00		
		Total Amount Payable	1,23,500.00		
		Fee Approving Body for M.Tech : As per State Govt. Rules Total Approved fee for M.Tech (2023 – 2024)			
		Tuition Fee	1,00,000.00		
		Admission Fee (one time)	10,000.00		
		Library & Book Bank Fee (one time)	7,000.00		
		Caution Deposit (one time)	5,000.00		
		Institute's Student Fund (yearly)	1,500.00		
		Total Amount Payable	1,23,500.00		
	●	Time schedule for payment of fee for the entire programme			
		For Odd Semester in the Month of July and Even Semester in the month of January every year			
	●	No. of Fee waivers granted with amount and name of students			
		TFW Students for B.Tech = 21			
		Arnab Sarkar	Ayan Samanta	Zunaid Akhtar	Prakash Karan
		Santanu Atta	Sohom Paul	Suman Karak	Tarinmoy Mukherjee
		Vishal Kumar Singh	Ayan Guchhait	Harsh Singh	Sandipan Sinha
		Snigdha Sadhu (F)	Sohom Mondal	Sumit Ghosh	Ambrish Tiwari
		Himangshu Dey	Malobika Ghosh (F)	Mohammad Ali Haque	Rahul Mahato
		Soumesh Kundu			
		For MCA (Lateral Entry) = NIL			
	●	No. of Scholarship offered by the Institution, duration and amount : Nil			
	●	Criteria for fee waivers/scholarship : As per State Govt. norms			
	●	Estimated cost of Boarding and Lodging in Hostels			
		For Boys Hostel (Under Tie-up) Rs. 6,500/- per month payable quarterly	For Girls Hostel (Under Tie-up) Rs. 6,500/- per month payable quarterly		

10.	Admission			
	●	Number of seats sanctioned with the year of approval (2023 – 2024)		
		B.Tech (1st yr.)	B.Tech (Lateral Entry)	MCA
		CSE = 180 + TFW = 09	12	40
		ECE = 120 + TFW = 06	12	
		EE = 30	06	
		IT = 120 + TFW = 06	12	
		M. Tech (Data Sc.) = 30 & M.Tech (IoT) = 30		
	●	Number of students admitted under various categories each year in the last three years		
		2023	2022	2021
		CSE : 185	CSE : 122	CSE : 121
		ECE : 101	ECE : 94	ECE : 116
		EE : 18	EE : 11	EE : 25
		IT : 116	IT : 119	IT : 59
		MCA : 40	MCA : 23	MCA : 40
		M. Tech : 08	M. Tech : 06	M. Tech : 03
	●	Number of application received during last two years for admission under Management Quota and number admitted		
		2024		2023
		Not Applicable		Not Applicable
11.	**Admission Procedure**			
	●	Mention the admission test being followed, name and address of the Test Agency and its URL (website)		

WBJEEB and JECA	AIEEE
West Bengal Joint Entrance Examinations Board AQ-13/1, Sector –V, Salt Lake City, Kolkata-700091 Examination Helpdesk:1800-1023-781 Link <Contact Us> in www.wbjeeb.nic.in	JEE (Main) Secretariat Central Board of Secondary Education H-149, Sector - 63, Noida, Dist. Gautam Budh Nagar 201309 (UP) Link <Contact Us>www.cbse.nic.in and finally through central online counselling by WBJEE Board.

	●	Number of seats allotted to different Test Qualified candidate separately (AIEEE/~~CET~~ (State conducted test/~~University tests/CMAT/GPAT)/Association conducted test~~)
		As per Govt. norms
	●	Calendar for admission against ~~Management/~~Vacant seats
		● *Last date of request for applications :* As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and Affiliating University (MAKAUT,WB)
		● *Last date of submission of applications : As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and Affiliating University (MAKAUT,WB)*
		● *Dates for announcing final results :* *As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)*

		●	***Release of admission list (main list and waiting list shall be announced on the same day)***
			As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)
		●	***Date for acceptance by the candidate (time given shall in no case be less than 15 days)***
			As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)
		●	***Last day for closing the admission :***
			As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)
		●	***Starting of the Academic session***
			As per norms laid down by the affiliating University (MAKAUT,WB)
		●	***The waiting list shall be activated only on the expiry of date of main List***
			As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)
		●	***The policy of refund of the fee, in case of withdrawal, shall be clearly notified***
			As per AICTE norms

12.	Criteria and Weightages for Admission		
		●	Describe each criterion with its respective weightages i.e., Admission Test, marks in qualifying examination	*As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)*
		●	Mention the minimum level of acceptance, if any	*As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)*
		●	Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	*As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)*
		●	Display marks scored in Test etc. and its aggregate for all candidates who were admitted	*As per norms laid down by Director of Technical Education, Govt. of West Bengal, West Bengal Joint Entrance Examination Board and affiliating University (MAKAUT,WB)*

13.	List of Applicants		
	●	List of candidate who applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats	
			Not Applicable
	●	List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)	
			Not Applicable
14.	Results of Admission Under Management Seats/Vacant Seats		
	●	Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	Not Applicable
	●	Score of the individual candidate admitted arranged in order or merit	Not Applicable
	●	List of candidate who have been offered admission	Not Applicable
	●	Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	Not Applicable
	●	List of candidates who joined within the date, vacancy position in each category before operation of waiting list	Not Applicable
15.	Information of Infrastructure and Other Resources Available		
	●	Number of Classrooms and size of each .	
		28 Nos. and size of each room as per AICTE norms	
	●	Number of Tutorial rooms and size of each	
		09 Nos. and size of each room as per AICTE norms	
	●	Number of Laboratories and size of each	
		47 Nos. and size of each room as per AICTE norms	
	●	Number of Drawing Halls with capacity of each	
		02 with a capacity of approx. 60 students	
	●	Number of Computer Centers with capacity of each	
		04 Nos. with a capacity of approx. 60 students each	
	●	Central Examination Facility, Number of rooms and capacity of each	
		In the Central Examination Facility, a Exam Control Room already exists, the capacity of which is 60 persons. In addition to the above, there are 10 rooms in which examination is being conducted. The average sitting capacity of each room is about 44 students.	
	●	Barrier Free Built Environment for disabled and elderly persons	
		The Institution has provision of Barrier Free Built Environment for disabled and elderly persons, such as Ramp, Wheel Chair; Lift etc. in each of the building.	

● Occupancy Certificate

Form - H
[Rule 34 (2)]

ORIGINAL

No. 6022

Rajarhat-Gopalpur Municipality

ESTD. - 1994

Raghunathpur, Kol - 59

FORM OF GRANTING / OCCUPANCY CERTIFICATE

From : The Chairman / Chairman-in-Council
RAJARHAT - GOPALPUR MUNICIPALITY
Raghunathpur, Kolkata - 59

Date 13.09.2007
Office Ref. No. And date, if any

To B. P. Poddar Institute of
Management & Technology
137, V.I.P. Road,

(Name and Address of the Applicant)

Subject : Grant of Occupancy Certificate under sub-rule (2) of rule of 34

Building Particulars:
a) Dag No. 555, 556, 59¹ B) Khatian No. 346, 356, 363. C) Mouza Mandarbathi d) Bldg. Plan No. C94/05/04
E) Premises No. And Street 137, V.I.P. Road. F) Holding No. R#h 379 G) Ward No. 27

Sir,

With reference to your notice of completion dated 97.09.2007 I hereby certify that the building as per description below on plot R6u 379 street 137, V.I.P. Road, ward no. 27 In respect of which plans were sanctioned vide Building Permit No. C94/08/04 dated 19.11.2004 has been inspected with reference to the provision of the Building Rules, under West Bengal Municipal Act, 1993 and is Certified to be fit for occupation.

DESCRIPTION OF CONSTRUCTION, USE AND CONDITIONS, (IF ANY)

One set of building plans with endorsement 'Approved Completion Plan' is returned herewith (where required).

Completion Certificate for
G/G + I/G + II/G + IV/G + V/
G + VI/G + VII Storied building

Office No. CC/2956/03/04 Verified
Official Stamp
Dated the 13.09.2007

Yours faithfully,

(Chairman/Chairman-in-Council)
(Signature and Designation of the officer to whom powers have been deligated)

Sig of SAI Sig of Chairman/Vice Chairman

Fire and Safety Certificate

Government Of West Bengal
Office Of The Director General
West Bengal Fire & Emergency Services
13D, Mirza Ghalib Street, Kolkata - 16

Memo no.:IND/WB/FES/20192020/75092

Date: 03-05-2023

From:

Divisional Fire Officer
Fire Prevention Wing,
West Bengal Fire & Emergency Services

To: BPPODDAR INSTITUTE OF MANAGEMENT AND TECHONOLOGY
PODDAR VIHAR, 137 VIP ROAD. KOLKATA 700052

Sub: Renewal of Fire Safety Certificate for the occupancy of an Existing Construction of G+IV storied, G+VI Storied, & G+VII Storied building (Block-A,B & C),under group of Educational building, at the premises no. Poddar Vihar ,137 VIP Road, Baguhati, North 24 Parganas-700052.

This is in reference to your application no. 0125191231100319 dated 22-03-2023 regarding the Renewal of Fire Safety Certificate for the occupancy of an Existing Construction of G+IV storied, G+VI Storied, & G+VII Storied building (Block-A,B & C),under group of Educational building, at the premises no. Poddar Vihar ,137 VIP Road, Baguhati, North 24 Parganas-700052.

The performance of the Fire Fighting System as incorporated in the buildings were tested at random and found satisfactorily working condition. In view of the above this office is releasing the Renewal of Fire Safety Certificate for occupancy of the aforesaid building.

However to up-keep the Fire Safety Measure of the aforesaid building the following safety measures need to be incorporated / maintained.

Recommendation:

1.Driveway must be free of any obstruction for easy movement of Fire Appliances. No Parking will be allowed in the Drive Way.

2.The Interior finish decoration of building shall be made with low flame spread material conforming to the I.S. Specification.

3.To eliminate of fire hazard, Good Housekeeping both inside and outside of the building shall be strictly maintained.

4.Existing electrical wiring of the entire building shall have to be carefully checked for any wear and tear in them, particularly line above false ceiling & ducts.

5.The Exit Sign and fire notice shall be maintained from fading and dust sedimentation and prepared and displayed at all

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Page : 1

nerable place.

.The employees and Security staffs shall be conversant with installed Fire Fighting Equipments of the building and perate in the event of fire and testing.

.Mock Fire Practice and Evacuation Drill shall be performed periodically with participation of all the occupant of the uilding and same has to be informed to the local Fire Station positively.

Fire pumps & Detection system always kept in auto mode condition.

Special training to employees and staffs shall be give for carrying the ambulant(s) to the safer place in the event of any xigency.

).Transformer and Switch Gears room shall be protected with CO2 or D.C.P. Modular Fire Extinguishers conforming I.S. pecification.

1.A Crew of trained fireman under an experienced officer shall be maintained round the clock for safety of the building and occupants.

2.Fire License shall have to be obtained for storing and/processing with LPG and/ other highly inflammable articles.

3.Arrangement shall have to be made for regular checking, testing and maintenance of all the fire fighting installation in e building to keep them in perfectly good condition at all the time.

4.If required the old electrical lines shall have to be replaced with new ones in M. S. conduit laying continuously bonded the earth.

5.Periodical flashing of water from the Landing valve and First Aid Fire Fighting Equipment shall be made to maintain the ficiency working performance of the Fire Fighting System Installed.

3.Fire Check Doors shall be sealed with rubber sealing properly in order to prevent percolation of smoke.

7.The Fire Safety Audit to be conducted at a regular interval and to be recorded in the Fire Prevention Maintenance egister.

3.At an interval of every six month, a report relating to the good working condition of the fire fighting installation and etection system and all electrical installation shall have to submit to the nearest Fire Station.

iis Fire Safety Certificate is valid for three years and has to be renewed triennially from the date of issue of this letter.

iennially a certificate is to be obtained from the Director General, West Bengal Fire & Emergency Services for erformance of all the Life & Fire Safety Arrangements and Installations of the Building.

Signature Not Verified
Digitally signed by NIHAR
RANJAN ROY
Date: 2023.05.0 15:39:00 IST

Divisional Fire Officer
West Bengal Fire & Emergency Services

uthenticity of this document can be verified by accessing the URL: ed.strtct.wb.gov.in and then clicking on the 'Verification of Digitally Signed Document' link and keying in the
e Number : 0125191231100319.

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			Hostel Facilities	

For Boys Hostel	**For Girls Hostel**
1. Lodging on sharingbasis with basic amenities 2. Food as per Hostel Menu & Schedule 3. Indoor Games, TV & Newspaper, AquaGuard/Purified Water 4. Chilled Purified water 5. Medical Service 6. Wi fi facility	1. Lodging with basic amenities 2. Food as per menu and schedule 3. TV and Dining Hall 4. Incoming Telephone facilities 5. Pure Drinking water 6. Medical Services 7. CCTV 8. Laundry facility

- Library
  - Number of Library books/Titles/Journals available (program-wise)

Programme	No. of Books	Title	National Journal	International Journal
UG (B.Tech) & PG (M.Tech)	40599	2420	54	Springer Link
PG (MCA)	6810	390	06	Springer Link
E-books UG (Engg. & M.Tech)	3817	3817	—	—
PG (CA)	558	558	—	—

- List of online National/International Journals subscribed

Springer Link

- E-Library facilities

E-Journal	DELNET	NDL	SWAYAM-NPTEL ONLINE COURSE	Springer Link

- Laboratory and Workshop
  - List of Major Equipment/Facilities in each Laboratory/Workshop

Dept. of Computer Science & Engineering

Link : https://www.bppimt.ac.in/Mandatory Disclosure-2023/CSE-Major_Equipments.pdf

Dept. of Electronics & Communication Engineering

Link : https://www.bppimt.ac.in/Mandatory Disclosure-2023/ECE-Major_Equipments.pdf

Dept. of Electrical Engineering

Link : https://www.bppimt.ac.in/Mandatory Disclosure-2023/EE-Major_Equipments.pdf

Dept. of Information Technology

Link : https://www.bppimt.ac.in/Mandatory Disclosure-2023/IT-Major_Equipments.pdf

Dept. of Computer Applications

Link : https://www.bppimt.ac.in/Mandatory Disclosure-2023/MCA-Major_Equipments.pdf

Dept. of Applied Science & Humanities

Link : https://www.bppimt.ac.in/Mandatory Disclosure-2023/AP&H-Major_Equipments.pdf

List of Experimental Setup in each Laboratory/Workshop

Link: https://www.bppimt.ac.in/Mandatory Disclosure/Experimental-Setup-All.pdf

- Computing Facilities
  - Internet Bandwidth : 300 Mbps 1:1
  - Number and configuration of System

577
Apple i5 Quad core 8GB Ram, Intel i7 16GB Ram, Intel i5 4GB Ram, Intel i3 2GB Ram, Intel Core2Duo 2GB Ram, Intel Dual Core 2 GB Ram.

  - Total number of system connected by LAN

577

  - Total number of system connected by WAN

577

		●	Major software packages available
			Number of Legal System Software : 06 Number of Legal Application Software : 40
		●	Special purpose facilities available
			Robotics Lab, IoT & Embedded System Lab., MATLAB, Facilities of Doctor & Counsellor
		●	Facilities for conduct of classes/courses in online mode (Theory & Practical)
			Conducted using Google Meet provided by subscribed GOOGLE WORKSPACE for education Course material & Online exams, Lab assignment are taken through institutionally hosted Moodle, Learning Management System http://moodlebppimt.ddns.net
	●	Innovation Cell	
		The Institute has its own Innovation Cell. The Entrepreneurship Development Cell fulfils this role.	
	●	Social Media Cell	
		The Institute has its own Social Media Cell to takes care of the media related briefing and so on.	
	●	Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments	
			Not Applicable
	●	List of facilities available	
		●	Games and Sports facilities
			Indoor Games facility is available in our institute and Outdoor Sports facility is provided by arrangement with NKDA Stadium, Salt Lake on rental basis.
		●	Extra-curricular Activities
			There are six Forums to take care of the extra-curricular activities. (a) Orator's Forum (b) Literary Forum (c) Sports Forum (d) Performing Arts Forum (e) Visual Arts Forum (f) Technical Forum & NSS and ED Cell.
		●	Soft Skill Development Facilities
			The Soft Skill Development program-me is the need of the hour. It is the soul of success and satisfaction in one's career. Many people despite their technical skill and knowledge , fail to become effective individuals because of the lack of soft skills The college has taken keen initiative to promote the students with effective soft skill training programmes both internal and external to cater to their requirements andto meet the industry needs. It is through Soft skill that the students can sell their ideas and opinions in a better way, create conducive environment of trust and openness, win others heart and create new markets and customers.
	●	Teaching Learning Process	
		●	Curricula and syllabus for each of the programmes as approved by the University
			As per Maulana Abul Kalam Azad University of Technology (MAKAUT), West Bengal is followed for all courses
		●	Academic Calendar of the University
			Link : https://www.bppimt.ac.in/Mandatory Disclosure/Academic-Calendar_2024-25.pdf
		●	Academic Time Table with the name of the Faculty members handling the Course
			Link : https://www.bppimt.ac.in/Mandatory Disclosure/AcademicTimeTable-Faculty.pdf
		●	Teaching Load of each Faculty
			Link: https://www.bppimt.ac.in/Mandatory Disclosure/Teaching-Load-Deptwise.pdf
		●	Internal Continuous Evaluation System and place
			As per University mandate, four Continuous Assessments are done for each theory course. For these various assessment tools are used viz. quiz, two class tests, two assignments, term papers/ micro projects etc. And for each laboratory course, two Continuous Assessments are done. Regular evaluation for each laboratory is done where lab performance, lab copy evaluation and viva are carried out for each student. Also, a midterm exam for each of these laboratories is conducted.

		●		Student's assessment of Faculty, System in place		
			Feedback about the Faculty members is taken from students through an online software. The feedback is shared with faculty members & after analysis corrective actions are taken.			
	●		For each Post Graduate Courses give the following :			
		●		Title of the Course		
				Masters in Computer Application		
		●		Curricula and Syllabi		
						Please refer to MAKAUT, W.B. Website
		●		Laboratory facilities exclusive to the Post Graduate Course		
					Already mentioned in the Experimental Setup of the Dept. of MCA	
	●		Special Purpose			
		●		Software, all design tools in case		
		1		Linux Mint O/S		
		2		Python 3.2		
		3		Java		
		4		C, C++		
		5		Oracle 10G		
		●		Academic Calendar and frame work		
				Link : **https://www.bppimt.ac.in/Mandatory Disclosure/Academic-Calendar_2024-25.pdf**		

16.	**Enrolment of students in the last 3 years**					
	2023 - 2024		2022 - 2023		2021 - 2022	
	CSE	185	CSE	121	CSE	121
	ECE	97	ECE	94	ECE	116
	IT	116	IT	119	IT	25
	EE	17	EE	11	EE	59
	MCA	40	MCA	23	MCA	40
	M.Tech	08	M.Tech	06	M.Tech	03
17.	List of Research Projects / Consultancy Works					
	●	Number of Projects carried out funding agency, Grant received				
		—				
	●	Publications (if any) out of research in last three years out of masters projects				
						NIL
	●	Industry Linkage				
		The Institute has significant Industry linkage. Companies like Infosys, Cognizant, E&Y, Wipro, Capgemini, SAP India, Robert Bosch, Johnson Controls, L&T Infotech and many other reputed companies hire students from campus regularly. Companies like Cognizant, Infosys, IBM, Capgemini, Kreeti Technologies also extend support in terms of student and faculty development through various Technical workshop, Soft Skill sessions, Industry visits, FDPs, Hackathons etc.				
	●	MoUs with Industries (minimum 3)				
		1	Cognizant	4	ZABX INFRATECH	
		2	BOLT	5	Infosys	
		3	EY	6	Airport Authority of India	
18.	LoA and subsequent EoA till the current Academic Year					
	Link: https://www.bppimt.ac.in/pdf/EOA2024-2025.pdf					
19.	Accounted audited statement for the last three years					
	Link : https://www.bppimt.ac.in/Mandatory2023/Audited-statement-for-3 years.pdf					

20	**Best Practices adopted, if any**
	• *Institutional Values and Best* **Practice of Teaching- Learning** Blended teaching-learning methodology combining classical chalk and board method with ICT enabled teaching method, is implemented effectively through the use of a Learning Management system. Simulation platform like Virtual Laboratory is used effectively. In classroom, students are encouraged to give presentations to improve their basic knowledge in the respective subject and also to develop communication skill and confidence. Beyond curriculum experiments and micro projects are encouraged to expand the knowledge boundary of students **Induction Program** Induction Program is organized for students to orient them and make them comfortable in the new environment. Also Bridge courses are offered to the new entrants for reinforcing their knowledge about engineering fundamentals. **MOOCs and Student Chapters** Students are encouraged to register for MOOCs (Massive Open Online Courses like NPTEL and SWAYAM) and guidance is provided by the course mentor for solving the assignments. The Institute has a NPTEL Local Chapter. Students' performance in NPTEL examination deserves appreciation with significant number of Gold, Silver and Topper certificates The Institute houses three student chapters of International and national fame, viz. SPIE, IET and CSI. Students are also encouraged to be a professional body member for developing beyond curricular knowledge. Seminars and conferences are organized in upcoming technologies to enrich the knowledge of the students **Innovative Laboratories** Along with the curricular laboratories as prescribed by MAKAUT, three innovative laboratories, viz. Robotics Lab (in collaboration with Bombay, IIT), IOT & Embedded System Lab (Texas Instruments) and Mac lab have been developed where the students are regularly trained with the latest technologies • **IIC & ED Cell**
20	The Institute has an AICTE approved Institutional Innovation Cell (IIC) to promote innovation among students. Students are encouraged to

participate in different technical and other co-curricular events in campus or outside. They work on innovative projects under the guidance of faculty mentors and financial support is provided to them for their project and travelling cost for attending competitions outside. Students are nurtured on beyond curriculum topics with focus on implementation of innovative ideas that has received recognition at regional and national levels. Our students has actively participated in various competitions like Smart India Hackathon, Ideathon, Bengalathon etc. and won laurels for their work. The Institutional ED cell promotes entrepreneurial activities among the students.

Grooming & Training

The Institute regularly organizes training sessions for students to develop soft skills and proficiency in English language. Soft skill training is imparted to students to enhance various

aspects of communication and also for personality development. Starting from beginning, training for aptitude, logical reasoning, sessions on coding and other emerging technologies are organized on regular basis for enhancement of their skills. At the end of sixth semester, brush up sessions by the faculty members and crash courses on technical modules by external experts are organized to prepare the students for placement interview

Mock tests are organized and the performance of students in different modules are shared to help them understand their weakness and thereby enabling them for further improvement.

Mock interviews by internal and external experts are organized. Also Lectures on corporate ethics and motivational talks are arranged.

T&P cell and Industry Institute Partnership Cell (IIPC) of the Institute regularly interacts with the industries for creating awareness about the industry requirements through various lecture sessions and industry collaborative programs. Regular Industrial visits and lecture sessions by Industry experts are organized to give the exposure of Industry environment to the students

Collaborations with industry are explored through several frontiers ranging from internships, innovative projects, training, seminars, workshops, certification courses, sponsored laboratories, etc.

360 degree Feedback

- The institute has a formal mechanism to obtain on line students' feedback for all courses to update the teaching learning process continuously according to the need of the students. The feedback is taken about various parameters of teaching learning for individual faculty and shared with the concerned faculty for further improvement. This gives a chance, especially

to the faculty, to improve the way they interact with the students and the quality of teaching.

Also feedback is taken from all the stakeholders, like parent, employers and alumni members to ensure overall development

Mentoring & Counselling

A faculty mentor is assigned for every batch of 20 students. The mentor regularly keeps in touch with the mentees and helps to sort out the issues related to academic performance or any other personal issues faced by the students. The faculty members also interacts with the students and advise them on all matters related to academics as required.

The Institute has one Professional Counselor who is available to provide guidance and counselling to the students on various issues maintaining confidentiality. To provide medical support, a MBBS doctor is also available on campus.

Forums

The Institute has six forums namely, Performing Arts Forum, Visual Arts Forum, Literary Forum, Sports Forum, Orators Forum and Technical Forum. To nurture their talent, the students are encouraged to enroll in different forums according to their interest. For overall development of the students, various extra and co-curricular activities like Tech fest, Cultural Fest, English Language fest, Coding Competition, Model Competitions, Annual Sports, Cricket Tournament, Football tournament etc. are organized.

Zero ragging

Anti-Ragging Committee and Anti-Ragging Squad is constituted as per AICTE norm to ensure zero tolerance to ragging in the Institute premises and in hostel.

Alumni Association

Registered BPPIMT Alumni Association provides support for the existing students through various activities for awareness about career opportunities, exposure of industry environment, sharing entrepreneurial experiences etc. and helps in the overall development of the Institute.

- **Motivation**

To motivate the students, awards are provided for Scholastic performance in University semester examination, best Project etc. Also motivation is provided to the faculty and staff members through certificate of appreciation for teaching learning, research and other developmental activities.

Development of Universal Human Values (UHV)

The Institute practices the culture of good human value by promoting ethical practices and encourages the faculty members to attend various FDPs based on Universal Human values (UHV). Other than ethical practices, human values like National integrity, Honesty, societal responsibility, environmental care etc. are enthused among the students through various activities like Blood donation camp, Sadbhabna Diwas, Independence Day celebration, tree plantation, development activities in slum areas, Social internship etc. organized by NSS cell.

The Institute gives equal importance to professional ethics along with academics to prepare the students for handling different challenges of professional life. Also sessions are organized for awareness about corporate ethics and ethical practices in workplace.

Gender equality

Institute ensures gender equality in every domain for all the staff members and students.

Equal opportunity is provided to the boys and girl students to participate in sports, cultural and various other curricular and extracurricular activities to spread the message of gender equality. The Institute also has the separate mechanism to look into the problems of female staff members and students.

Awareness about environmental issues

The Institute practices various methods to create awareness about the environmental issues.

The Institute follows Go Green initiative by encouraging paperless activities like e-notice board, SMS service, on line clearance and approval etc. Also to save power, the Institute has installed own solar power facility. In addition, various activities are organized for awareness about better environment. All such kind of activities are monitored by NSS cell. Students are encouraged to indulge in projects, in which global and environmental issues are addressed