

ANNUAL REPORT

of

Indian Institute of Information Technology, Kalyani

Financial Year

2023–2024



Indian Institute of Information Technology, Kalyani
Kalyani, West Bengal - 741235

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Board of Governors

The present Board of Governors (BoG) of the Institute is as follows:

Sl. No.	Name	Role
1	Shri Manoj Kohli Country Head, SoftBank India, SoftBank Group International	Chairman (upto 08.08.2023)
2	Additional Secretary (Technical Education), Deptt. of Higher Education, Ministry of Education, Govt. of India (ex-officio)	Member
3	Shri Rajeev Kumar, IPS Principal Secretary, Deptt. of Information Technology and Electronics, Govt. of West Bengal	Member
4	Shri K. K. Singh Founder and Executive Chairman, ROLTA Group	Member
5	Shri Arun Prakash Sarkar General Manager, WEBEL	Member
6	Prof. V. K. Tewari Director, Indian Institute of Technology, Kharagpur	Member
7	Shri Apurba Bhattacharya Outstanding Scientist, Deputy Director, Space Applications Centre, ISRO, Ahmedabad	Member
8	Dr. Arpan Pal Chief Scientist and Research Area Head, Embedded Devices and Intelligent Systems, TCS Research and Innovation	Member
9	Prof. Sanghamitra Bandyopadhyay, Director, Indian Statistical Institute, Kolkata	Member
10	Prof. M. Balakrishnan Retd. Professor and Former Deputy Director, Indian Institute of Technology, Delhi	Member
11	Prof. S.K. Nandy Convener, Computer Aided Design Lab, Professor Dept. of Computational and Data Science, Indian Institute of Science, Bengaluru	Member
12	Prof. Chittaranjan Mandal, Professor, Computer Science & Engg., Indian Institute of Technology, Kharagpur	Member
13	Dr. Uma Das Assistant Professor, IIIT Kalyani	Senate Member
14	Dr. Imon Mukherjee Assistant Professor, IIIT Kalyani	Senate Member
15	Director IIIT Kalyani (ex-officio)	Member
16	Deputy Registrar, IIIT Kalyani (ex-officio)	Non-member Secretary

Finance Committee

The present constitution of the Finance Committee of the Institute is as follows:

Sl. No.	Name	Role
1	Chairman BoG (ex-officio)	Chairman
2	Director (Finance), MoE, Govt. of India (ex-officio)	Member
3	Deputy Secretary (IITs), MoE, Govt. of India	Special Invitee
4	State Government nominee (ex-officio)	Nomination awaited
5	Shri Arun Prakash Sarkar General Manager, WEBEL	Member
6	Director, IIIT Kalyani (ex-officio)	Member
7	Officer-in-Charge, Finance & Accounts, IIIT Kalyani (ex-officio)	Secretary

Senate

The Senate of the Institute is constituted as follows:

Sl. No.	Name	Role
1	Director, IIIT Kalyani	Chairperson (Ex Officio)
2	Prof. Prabir Kumar Biswas Deptt. of Electronics and Electrical Communication Engineering, IIT Kharagpur	External Expert nominated by the BoG
3	Prof. Utpal Garain Computer Vision and Pattern Recognition Unit, ISI Kolkata	External Expert nominated by the BoG
4	Prof. Dipanwita Roy Chowdhury Deptt. of Computer Science & Engineering, IIT Kharagpur	External Expert nominated by the BoG
5	Dr. Imon Mukherjee, Assistant Professor, IIIT Kalyani	Member
6	Dr. Uma Das, Assistant Professor, IIIT Kalyani	Member
7	Dr. SK Hafizul Islam, Assistant Professor, IIIT Kalyani	Member
8	Dr. Oishila Bandyopadhyay, Assistant Professor, IIIT Kalyani	Member
9	Dr. Sanjoy Pratihar , Assistant Professor, IIIT Kalyani	Member
10	Dr. Sanjay Chatterji, Assistant Professor, IIIT Kalyani	Member
11	Dr. Dalia Nandi, Assistant Professor, IIIT Kalyani	Member
12	Dr. Anirban Lakshman, Assistant Professor, IIIT Kalyani	Member
13	Dr. Debasish Bera, Assistant Professor, IIIT Kalyani	Member

14	Dr. Bhaskar Biswas, Assistant Professor, IIIT Kalyani	Member
15	Dr. Rinky Sha, Assistant Professor, IIIT Kalyani	Member
16	Dr. Pratik Chakraborty, Assistant Professor, IIIT Kalyani	Member
17	Dr. Amit Ranjan Azad, Assistant Professor, IIIT Kalyani	Member
18	Dr. Kaoushik K Mukherjee, Registrar, IIIT Kalyani	Secretary

Building & Works Committee

The present constitution of the Building & Works Committee (BWC) of the Institute is as follows:

Sl. No.	Name	Role
1	Director, IIIT Kalyani	Chairman
2	Prof. Nirjhar Dhang, Head, Department of Civil Engineering, IIT Kharagpur	Nominee of Govt. of India.
3	Shri Arun Prakash Sarkar General Manager, WBEIDC Ltd.	Nominee of Govt. of West Bengal
4	Managing Director WEBEL, Kolkata	Member
5	Prof. Debasish Bandyopadhyay, Department of Civil Engineering, Jadavpur University	Member
6	Prof. P. Bajpai Professor, IIT Kharagpur	Member
7	Dr. Uma Das, Assistant Professor, IIIT Kalyani	Member
8	Dr. Sanjay Chatterji Assistant Professor, IIIT Kalyani	Member
9	Shri. Navin SE cum PD, CPWD	Special Invitee
10	Shri. Tapas Kr. Paul EE-I, CPWD	Special Invitee
11	Shri. Prantosh Manjhi EE-II, CPWD	Special Invitee
12	Dr. Muruganantham Ponnusamy, Deputy Registrar, IIIT Kalyani	Secretary

About the Institute

Set up in the year 2014, IIIT Kalyani is one of the 25 IIITs established by the Ministry of Education, Government of India, under the Not for profit Public Private Partnership (N-PPP) model. A Memorandum of Understanding (MoU) was signed between the Government of India, Government of West Bengal, and three Industry Partners, namely, Coal India Limited, Rolta Foundation, and WBEIDC Ltd. (WEBEL) for setting up the institute at Kalyani, with the stakes of the partners at a ratio of 50:35:15 respectively. The institute has been declared as an Institute of National Importance (INI) as per The Indian Institutes of Information Technology (Public-Private Partnership) Act, 2017. The institute currently operates from the

WEBEL IT Park building at Kalyani. The permanent campus of the institute is coming up at Kalyani, right on the Kalyani expressway. More than 90% of construction of the permanent campus is over. Some photos of the permanent campus are shown as follows:



Administrative Block (Under Construction)



Boys' Hostel (under construction)



Girls' Hostel (under construction)



Guest House (under construction)

Internal Complaints Committee (ICC)

In accordance to Section 4 (I) of the Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013 (14 of 2013) and OM dated 21.07.2009 in F.No.11013/3/2009-Esst.(A) issued by the Deptt. of Personnel & Training, Govt. of India, IIIT Kalyani has constituted an Internal Complaints Committee (ICC) to inquire into the complaints of sexual harassment of female employees and female students of the institute. The ICC comprises of the following members:

Sl. No.	Name	Role
1	Dr. Dalia Nandi, Assistant Professor, IIIT Kalyani	Presiding Officer
2	Dr. Paramita Sengupta, Professor and Head of Community Medicine & Family Medicine, AIIMS Kalyani	External Member
3	Dr. Uma Das, Assistant Professor, IIIT Kalyani	Member
4	Dr. Imon Mukherjee Assistant Professor, IIIT Kalyani	Member
5	Dr. Sanjay Chatterji Assistant Professor, IIIT Kalyani	Member
6	Dr. Madhumita Sengupta Assistant Registrar, IIIT Kalyani	Member
7	Mr. Md Shamim Rahaman Technical Assistant, IIIT Kalyani	Member

Appellate Authority for Internal Complaints Committee (ICC)

Sl. No.	Name	Role
1	Dr. Muruganantham Ponnusamy, Deputy Registrar, IIIT Kalyani	Chairperson (Ex-Officio)

Right to Information Authority

The following officers are the Public Information Officer (PIO) and Appellate Authority (AA) under RTI Act.

Sl. No.	Name	Role
1	Dr. Madhumita Sengupta, Assistant Registrar, IIIT Kalyani	Public Information Officer
2	Dr. Muruganantham Ponnusamy, Deputy Registrar, IIIT Kalyani	Appellate Authority

Administration

Sl. No.	Name	Role/ Designation	Email ID
1	Prof. Santanu Chattopadhyay	Director	director@iiitkalyani.ac.in
2	Dr. Kaoushik K Mukherjee	Registrar	registrar@iiitkalyani.ac.in
3	Dr. Muruganantham Ponnusamy	Deputy Registrar	mp@iiitkalyani.ac.in
4	Dr. Madhumita Sengupta	Assistant Registrar (Administration in-charge)	madhumita@iiitkalyani.ac.in
5	Mr. Dhiraj Jhavar	Assistant Registrar (Finance & Accounts)	-
6	Mr. Chinmoy Ghosh	Assistant Registrar (Examination and Training & Placement)	chinmoy@iiitkalyani.ac.in

Directors' Report

IIIT Kalyani was set up in the year 2014 (21st May 2014) by the Ministry of Education (MoE), erstwhile MHRD, (Government of India), Government of West Bengal, and Industry Partners on a Public-Private-Partnership (PPP) basis. It has been declared as an Institute of National Importance as per “The Indian Institutes of Information Technology (Public-Private Partnership) Act, 2017 No. 23 of 2017”. IIIT Kalyani aims to excel in education and research in Information Technology and allied disciplines and is committed to providing state-of-the-art technical education in Computer Science and Engineering, and Electronics and Communication Engineering, as also as catalyzing the transmission of knowledge through the latest advancements in pedagogy. IIIT Kalyani was established by the Government of India to synchronize the growing demand for Information Technology. Presently, IIIT Kalyani is offering B.Tech. (CSE) program with 118 seats, B.Tech. (ECE) program with 60 seats, Ph.D. (full-time and part-time), an Executive M.Tech. program (online) on Artificial Intelligence and Data Science.

The Institute's placement record continues to be impressive. In 2021, 84% of students found placements, while in 2022, a 100% record was reached. For the batch of 2023, almost 90% of the graduates have been placed. Regarding placement metrics, such as the highest domestic salary offered, the percentage of students placed, and mean and median offers, our institution consistently ranks among the top in the country.

The faculty members and the students at IIIT Kalyani have been actively contributing to cutting-edge research, which is often multidisciplinary in nature. In the last academic year, our faculty members and students published seventy-three research articles, including forty-one journal papers, twenty-eight conference papers, four book chapters and four books. Three Indian patents have been granted in the academic year 2023 – 2024. They have also successfully organized two faculty development programs, sponsored by IIIT Kalyani, and AICTE. Sponsored projects are critical for augmenting the research culture of the Institute. The Institute has eleven ongoing projects funded by reputed agencies, such as DRDO,

SERB, ITEA, MeitY (C2S), MoES, ISI Kolkata, and so on, with a total outlay of Rs. 116.60. Some more projects are in the final stages of approval.

Our students have won several medals/prizes in many external events, including a hackathon by Hero Motocorp 2022, Google Summer of Code 2022, and Smart India Hackathon 2022.

The Institute has signed MoUs with reputed national and international institutes and software companies – Institute of Space Science, National Central University, Jhongli, Taiwan, Bose Institute, Kolkata, Krisko Software Private Limited Bangalore, All India Institute of Medical Sciences (AIIMS), Kalyani, West Bengal National University of Judicial Sciences, West Bengal Electronics Industry Development Corporation Limited (WEBEL), National Institute of Fashion Technology (NIFT) Kolkata, and RISE (IISER Kolkata). The Institute is also emphasizing research linked to sustainable development goals and creating a culture of innovation on campus leading to both intrapreneurship and entrepreneurship. In order to foster the spirit of innovation, the Institute Innovation Council (IIC) has been set up. Among other activities, the Institute Innovation Council has been organizing talk series by leading experts in various domains. Under the PPP model, the permanent campus of the Institute is coming up on land with about 50 acres earmarked at Kalyani. The boundary wall has been constructed, and the Phase-I buildings are almost 80% completed. The Phase-I construction has provisions for the G+4 Academic Block, G+6 Boys' Hostel, G+3 Girls' Hostel, Guest House, and Amenity Block. The construction work is in full swing with a fund contribution of 50% from the Government of India, 35% from the Government of West Bengal, and 5% contributions from each of the three private partners, namely WEBEL, Rolta Foundation and Coal India Ltd. The Institute acknowledges the contributions of each of the stakeholders in this respect and expects continuous support in the coming days.

Academic Units

IIIT Kalyani currently has five basic academic units that form the academic departments, namely Computer Science and Engineering (CSE), Electronics and Communication Engineering (ECE), Mathematics (MA), Physics (PH), and Humanities (HU).

Academic Programs

The academic structure of IIIT Kalyani exhibits the diversity, comprehensiveness and depth befitting an institution of its age and stature. The programs/courses offered at the Institute have the flexibility to evolve and change in response to new requirements and serve the dual purpose of building a solid foundation of knowledge while enhancing confidence, creativity and innovation among the students. A unique attribute of IIIT Kalyani's academic structure is the autonomy enjoyed by the faculty in designing and structuring their curriculum and courses. While there are no individual departments, the basic academic units deliver the respective courses. Some courses are offered jointly by multiple academic units and are classified as interdisciplinary courses. The academic environment ensures productive, personal contact between the student and the teacher. The credit-based academic programs of the Institute offer flexibility to students to progress at their own pace.

Undergraduate Program (B.Tech.)

The undergraduate program aims to mold young talents into engineers who can recognize and solve problems in different technical and social domains. The main emphasis of the program is to instill inquisitive thinking and curiosity with a sense of service to the nation and society at large. IIIT Kalyani has been offering B.Tech. in Computer Science and Engineering since 2017, and Electronics and Communication Engineering from 2021. The Institute has designed its course structure based on the

curriculum of IIT Kharagpur, IIT Kanpur, NIT Durgapur, IIIT Allahabad, IIIT Delhi, IIIT Hyderabad, and other reputed institutes of national importance, and aligning the curriculum as per projected industry need. This has been the rationale for incorporating career-oriented subjects like Cryptography, Information Security, Image Processing, Artificial Intelligence, Machine Learning, Deep Learning, Data Analytics, Blockchain, IoT, etc., into the curriculum (some as compulsory subjects while others as electives). Compulsory project work is included in the curriculum for third-year and fourth-year students. Students are envisaged to learn the practical application of Artificial Intelligence, Machine Learning, Deep Learning, Data Analytics, Computer Vision, etc. while doing their project work.

Postgraduate Program (Online Executive M.Tech.)

IIIT Kalyani has introduced an online Executive M.Tech. program on Artificial Intelligence and Data Science from July 2021. The aim of the Executive M.Tech. program is to cater the requirements of manpower trained in the emerging area of Artificial Intelligence and Data Science (AIDS) technologies. The program has been designed to prepare the candidates to take challenges in the areas of Artificial Intelligence, Deep Learning, Security, Visual Information Processing, Internet-of-Things, and Blockchain in the IT industry. This course is designed to allow professionals to pursue M.Tech. in a part-time mode as off-campus students. The classes are conducted by the faculty members of IIIT Kalyani as well as industry experts and managed by the Continuing Education Program (CEP) Cell, IIIT Kalyani.

Ph.D. Program

To foster research activities and develop a progressive research environment, IIIT Kalyani also initiated the Doctor of Philosophy (Ph.D.) Program in the year 2018. Now, the institute is offering both full-time and part-time Ph.D. Programs and a student is selected based on admission test/interview. The students are also enrolled under sponsored projects. Currently, we have 19 full-time and 54 part-time Ph.D. students enrolled and doing research toward their doctoral degrees. Eight students have been awarded a Ph.D. degree in the academic year 2023-2024. In addition to that, 43 students have completed their Ph.D. registration seminar. IIIT Kalyani awards a Ph.D. degree in Engineering/Science to a candidate after successfully completing the stipulated research program. The Senate formulates the program with the governing rules and regulations under the recommendation of the Departmental Research Committee (DRC) of the Institute. Every scholar admitted to the Ph.D. program, undertakes research under the guidance of a faculty member of the academic unit in which he/she is admitted. A candidate becomes eligible for the award of a Ph.D. degree after fulfilling all the academic requirements prescribed by the Senate with the recommendation of the DRC of the Institute.

List of Computer Science and Engineering (CSE) students graduated in the year 2023 (Batch: 2019 – 2023)

The number of students who appeared for the final examination in the year 2022 - 2023 is 67 (66 students from the registration year 2019 – 2020, and 01 students from the registration year 2018 – 2019). The number of students graduated in the year 2022 is 93 (89 students from the registration year 2018 – 2019, and 04 students from the registration year 2017 – 2018).

Sl. No.	Name	Roll No.	Reg. no
1	Abhinandan Pal	19002	429
2	Abhirukth Kumar Chakravarthy	19003	430
3	Abhishek	19004	431
4	Abhishek Sengupta	19005	432
5	Abhishek Seth	19006	433

6	Akash Kumar Singh	19007	434
7	Akash Ramanand Rajak	19008	435
8	Akshita Dixit	19009	436
9	Allu Vamsi Pavankumar	19010	437
10	Amaan Khan	19011	438
11	Aman Kishore	19012	439
12	Aman Pratap Singh	19013	440
13	Anubhab Ghosh	19015	442
14	Apoorv Nath Mishra	19016	443
15	Arun Kumar	19017	444
16	Aryan Kumar Rai	19018	445
17	Ayush Vashist	19019	446
18	Battu Jahnavi Pravaleeka	19020	447
19	Birender Singh	19021	448
20	Bondi Sai	19022	449
21	Cheedem Bharath Nag	19023	450
22	Dabbara Lakshmi Narasimha Naidu	19024	451
23	Duppala Poornachandu	19027	454
24	Faizan Ahmed Raza	19028	455
25	Gagan Datt Rewala	19029	456
26	Gaurav Anand	19030	457
27	Gaurav Singh	19031	458
28	Harsh Raj	19032	459
29	Harshit Sharma	19033	460
30	Isha Shaw	19034	461
31	Ishan Mishra	19035	462
32	Joy Sen	19036	463
33	Karnati Bhanu Prakash Reddy	19037	464
34	Kirru Tharun Kumar	19038	465
35	Ks Vamsi Krishna	19040	467
36	Kshitij Kumar Singh	19042	469
37	Lalam Raja Sekhar	19044	471
38	Mangalagiri Divyaveni	19045	472
39	Mayank Pratap Singh	19046	473
40	Medhir Manoj	19047	474
41	Mukkamala Sai Dileepkumar	19048	475
42	Muppina Nagendra	19049	476
43	Naresh	19050	477
44	Neeraj Kumar	19051	478
45	Nirmal Kumar	19052	479
46	Nitish Kumar Singh	19053	480
47	Pallav Dubey	19054	481
48	Palli Hritam Rao	19055	482
49	Podem Jeswanth	19056	483
50	Prashant Baberwal	19057	484
51	Prashant Kumar Upadhyay	19058	485
52	Praveen Shukla	19059	486
53	Purnendu Vashistha	19060	487
54	Rajnish Singh	19061	488

55	Ritesh Bhaskar	19062	489
56	Shubham Kumar	19064	491
57	Sonu Ola	19065	492
58	Sukhpreet Singh	19066	493
59	Vaduguru Venkata Uday Kiran Sarma	19067	494
60	Vaka Ravi Chandra	19068	495
61	Vedant Gupta	19069	496
62	Vengada Sai Tharun	19070	497
63	Venigalla Vineel Sai	19071	498
64	Vijay Shankar	19072	499
65	Vikas Kumar	19073	500
66	Yashraj Singh Rajput	19075	502
67	Prabhat Kumar Jha	18055	366

Faculty Members and Academic Staffs

IIIT Kalyani has regular faculty, visiting faculty, and academic staff members. The detailed strength is given below.

Sl. No.	Employee	Stream	Number
1	Professor	Electronics and Comm. Engg.	01
2	Professor (visiting)	Electronics and Comm. Engg.	01
3	Assistant Professors	Computer Sci. and Engg.	07
4	Assistant Professors	Electronics and Comm. Engg.	04
5	Assistant Professor (On contract)	Electronics and Comm. Engg.	02
6	Assistant Professor	Physics	01
7	Assistant Professor	Mathematics	01
8	Assistant Professor (On contract)	Mathematics	01
9	Technical Assistants	Computer Sci. and Engg.	02
10	Technical Assistant	Electronics and Comm. Engg.	03

The current incumbents to the above positions are summarized below.

Computer Science and Engineering (CSE)
• Dr. Imon Mukherjee • Dr. SK Hafizul Islam • Dr. Sanjoy Pratihari • Dr. Oishila Bandyopadhyay • Dr. Sanjay Chatterji • Dr. Debasish Bera • Dr. Bhaskar Biswas

Electronics and Communication Engineering (ECE)
• Prof. Santanu Chattopadhyay • Prof. Rabindranath Bera • Dr. Dalia Nandi • Dr. Rinky Sha • Dr. Pratik Chakraborty • Dr. Amit Ranjan Azad • Dr. Soumen Pandit • Dr. Bapi Kar
Physics
• Dr. Uma Das
Mathematics
• Dr. Anirban Lakshman • Dr. Sudeshna Mondal

Faculty Members - Academic Activities

Unit: Computer Science and Engineering
Dr. Imon Mukherjee
Area of Interest: Steganography, Data Analytics
List of papers published in Journals [1] P. C. Mandal, I. Mukherjee, BN Chatterji, “Integer Wavelet Transform based High Performance Secure Steganography Scheme QVD-LSB”. Multimedia Tools & Applications, 2024, DOI: 10.1007/s11042-023-17927-w. [2] N.R. Das, A. Konar, I. Mukherjee, G. Paul, “A complex network analysis approach to compare the performance of batsmen across different formats”, Knowledge-Based Systems, Vol. 284, 2024, 111269, ISSN 0950-7051, DOI: 10.1016/j.knosys.2023.111269. [3] S. Ganguly, I. Mukherjee, A. Pati, “Stegano-Purge: An integer wavelet transformation based adaptive universal image sterilizer for steganography removal”, Journal of Information Security and Applications, Vol. 78, (2023), 103586, ISSN 2214-2126, DOI: 10.1016/j.jisa.2023.103586. [4] I. Mukherjee, G. Paul, “High capacity secure dynamic multi-bit data hiding using Fibonacci Energetic pixels”, Multimedia Tools & Applications, Vol. 82, (2023), DOI: 10.1007/s11042-023-15504-9

- [5] R. Jana and I. Mukherjee, "Efficient Seizure Prediction and EEG Channel Selection Based on Multi-Objective Optimization", IEEE Access, Vol. 11, 54112-54121, (2023), DOI: 10.1109/ACCESS.2023.3281450.
- [6] N.R. Das, I. Mukherjee, A.D. Patel, G. Paul, "An intelligent clustering framework for substitute recommendation and player selection", Journal of Super Computing, Vol. 79, 16409–16441 (2023), DOI: 10.1007/s11227-023-05314-z.

List of papers published in Conferences

- [1] Avishek Lahiri, Pratyay Sarkar, Medha Sen, Debarshi Kumar Sanyal, Imon Mukherjee, "Few-TK: A Dataset for Few-shot Scientific Typed Keyphrase Recognition", 2024 Annual Conference of the North American Chapter of the Association for Computational Linguistics (NAACL 2024), Mexico City, Mexico, June 16–21, 2024.
- [2] Soumen Bajpayee, Imon Mukherjee, "Analysis of the Effects of Crosstalk Errors on Various Quantum Circuits", 37th International Conference on VLSI Design (VLSID 2024), 6-10th January, 2024, Kolkata, IEEE, (Accepted and Presented).
- [3] Sreeparna Ganguly, Srijanjeet Singh Sehra, Imon Mukherjee, (2023). "Disjunctive Edge Map based Image Sterilization for Destruction of Steganograms in Spatial Domain," 2023 IEEE Silchar Subsection Conference (SILCON 2023), National Institute of Technology Silchar, IEEE, (Best Paper Award)
- [4] Avishek Lahiri, Debarshi Kumar Sanyal and Imon Mukherjee, (2023), "A Keyphrase-Centric Search Engine for Scientific Papers", In Proceedings of the 15th Annual Meeting of the Forum for Information Retrieval Evaluation, Association for Computing Machinery (ACM), New York, NY, USA, 125–128, DOI: 10.1145/3632754.3632772
- [5] Sreeparna Ganguly, Ankit Mishra, Imon Mukherjee, (2023). "Annihilation of Image Stegogram Through Deep Texture Extraction Based Sterilization", In: Pradipta Maji, Tingwen Huang, Nikhil R. Pal, Santanu Chaudhury, Rajat K. De (eds), Pattern Recognition and Machine Intelligence (PReMI 2023). Lecture Notes in Computer Science, vol 14301. Springer, Cham. DOI: 10.1007/978-3-031-45170-6_69
- [6] Sourav Das, Sanjay Chatterji, and Imon Mukherjee, "Combating Hallucination and Misinformation: Factual Information Generation with Tokenized Generative Transformer", In: Association for Computational Linguistics (ACL), Joint 3rd International Conference on Natural Language Processing for Digital Humanities and 8th International Workshop on Computational Linguistics for Uralic Languages (NLP4DH and IWCLUL 2023), Dec 1-3, 2023, Tokyo, Japan.
- [7] Nayan Ranjan Das, Imon Mukherjee, Goutam Paul and Ratna Priya, "A Multiple Criteria Decision Making Approach for Ranking Cricket Captains", 2023 IEEE Guwahati Subsection Conference (GCON), Guwahati, India, 2023, pp. 1-8, DOI: 10.1109/ GCON58516.2023.10183420.
- [8] Sayan De, Debarshi K. Sanyal, Imon Mukherjee, (2023), "AgriNER: An NER Dataset of Agricultural Entities for the Semantic Web" (ESWC 2023), May 28- June 1, 2023, Hersonissos, Greece.

- [9] Avishek Lahiri, Debarshi Kumar Sanyal and Imon Mukherjee, "CitePrompt: Using Prompts to Identify Citation Intent in Scientific Papers", JCDL 2023, June 26 - 30, 2023, Santa Fe, New Mexico, USA.

List of Edited Book

Pushpendu Kar, Anandarup Mukherjee, Ramasamy V and Imon Mukherjee, IEEE MMTC Communications - Frontiers, Vol. 18, No. 1, 2023.

List of Patents

- [1] Hiranmoy Roy, Ranjan Jana, Imon Mukherjee, Soumyadip Dhar, "An Intelligent Device for Seizure Prediction Using Ensemble Learning for Smart Healthcare", Application Number: 202431039903, Published on 31/05/2024.
- [2] Koushik Deb, Imon Mukherjee, "Drone-Augmented Pest Control System", Application Number: 202431013004, Published on 08/03/2024.

Dr. SK Hafizul Islam

Area of Interest: Cryptography, Information & Network Security, IoT and Blockchain Security, Post-Quantum Cryptography

List of papers published in Journals

- [1] P. Soni, S. H. Islam, A. K. Pal, N. Mishra, "Blockchain-based User Authentication and Data-sharing Framework for Healthcare Industries", IEEE Transactions on Network Science and Engineering, Vol. xx, pp. xx, 2024.
- [2] S. Krishnamoorthi, R. K. Dhanaraj, S. H. Islam, A. K. Das, "CCM-PRNG: Pseudo-Random Bit Generator Based on Cross-over Chaotic Map and its Application in Image Encryption", Multimedia Tools and Applications, Vol. xx, No. xx, 2024.
- [3] J. Pradhan, A. K. Pal, S. H. Islam, C. Bhaya, "DNA Encoding-based Nucleotide Pattern and Deep Features for Instance and Class-based Image Retrieval", IEEE Transactions on NanoBioscience, Vol. 23, No. 1, pp. 190 - 201, January 2024.
- [4] N. Mishra, S. Zeadlly, S. H. Islam, "A Survey on Security and Cryptographic Perspective of Industrial- Internet-of-Things", Internet of Things, Vol. 25, April 2024, Article ID: 101037.
- [5] S. H. Islam, K. Parai, D. S. Gupta "PF-IBDA: Provably Secure and Pairing-free Identity-based Deniable Authentication Protocol for MANET Environments", Computer Networks, Vol. 38, Article ID: 110113, 2024.
- [6] S. Saha, B. Bera, A. K. Das, N. Kumar, S. H. Islam, S. H. Islam, Y. Park, "Private Blockchain Envisioned Access Control System for Securing Industrial IoT-Based Pervasive Edge Computing", IEEE Access, 2023.

- [7] K. Parai, D. S. Gupta, S. H. Islam, "IoT-ID3PAKA: Efficient and Robust ID-3PAKA Protocol for Resource-constrained IoT Devices", IEEE IoT Journal, Vol. 11, pp. 130206-130229, 2023.
- [8] S. Thapliyal, M. Wazid, D. P. Singh, A. K. Das, S. H. Islam, "Robust Authenticated Key Agreement Protocol for Internet of Vehicles-Envisioned Intelligent Transportation System", Journal of Systems Architecture, Vol. 142, Article ID: 102937, 2023.
- [9] S. Basu, K. Seyhan, S. H. Islam, S. Akleylek, "MLWR-2PAKA: A Hybrid Module Learning with Rounding based Authenticated Key Agreement Protocol for Two-Party Communication", IEEE Systems Journal, Vol. 17, No. 4, pp. 6093 - 6103, 2013.
- [10] S. Ghosh, S. H. Islam, A. Bisht, A. K. Das, "Provably secure public key encryption with keyword search for data outsourcing in cloud environments", Journal of Systems Architecture [SCIE], H-Index: 53, Vol. 139, Article ID: 102876, 2023.
- [11] K. Parai, S. H. Islam, "IoT-RRHM: IoT-based Real-time Remote Healthcare Monitoring Framework", Journal of Systems Architecture, Vol. 136, Article ID: 102831, 2023.
- [12] C-M. Chen, S. Liu, X. Li S. H. Islam, A. K. Das, "Provably Secure Remote Patient Monitoring Healthcare Systems using Internet of Medical Things", Journal of Systems Architecture, Vol. 136, Article ID: 102831, 2023.

List of papers published in Conferences

- [1] N. Mishra, S. H. Islam, "BCTPV-NIZK: Publicly-verifiable non-interactive zero-knowledge proof system from minimal blockchain assumptions", 19th International Conference on Information Systems Security (ICISS 2023), LNCS, Springer, pp. 380 - 395, vol. 14424. December 16-20, 2023, NIT Raipur, India.
- [2] J. Pradhan, A. K. Pal, S. H. Islam, D. Samanta, "DNA Transcription and Translation Inspired Deep Features for Classification-based CBIR", 23rd International Conference on Intelligent Systems Design and Applications (ISDA 2023), December 11-13, 2023, Olten, Switzerland.
- [3] P. Kumar, A.K. Pal, S. H. Islam, "LASKV: Lightweight Authenticated Session Key Agreement for Video Surveillance System", 2024 Fifth International Symposium on Signal and Image Processing (ISSIP 2024), March 25 - 26, 2024 at Rochester Institute of Technology, Kosovo.
- [4] S. H. Islam, P. Vashistha, A. P. Singh, A. Kishore, J. Pradhan, "ResNet-CPDS: Colonoscopy Polyp Detection and Segmentation Using Modified ResNet101V2", 10-th International Conference on Mathematics and Computing (ICMC 2024), pp. 3-15, LNNS, Vol. 697, January 02 - 07, 2024 at Kalasalingam Academy of Research and Education, Krishnankoil, Srivilliputhur, Tamil Nadu, India.
- [5] L. Faheem, S. Mukherjee, M. S. Obaidat, A. K. Pal, S. H. Islam, B. Sadoun, "DL-CMFD: Deep Learning- Based Copy-Move Forgery Detection Using Parallel Feature-Extractor", 12th International Conference on Computer, Information, and Telecommunication Systems (CITS 2023), July 10 – 12, 2023, Genoa, Italy.

List of book chapters published

- [1] C. Bhaya, A. K. Pal, and S. H. Islam, “DNA-based Image Cryptosystem with Enhanced Security”, Perspective of DNA Computing in Computer Science, Book Series: Advances in Computers, Publisher: Elsevier, Impact Factor: 2.655.

Dr. Sanjoy Pratihari

Area of Interest: Computer vision and Image Understanding, Pattern Analysis and Applications, Artificial Intelligence

List of papers published in Journals

- [1] S. C. Mondal, O. Bandyopadhyay, S. Pratihari, “Geometry-Based Counting and Classification of WBCs for Analysis of Leukocyte Disorders”, SN Computer Science, doi: <https://doi.org/10.1007/s42979-023-02414-8>, 2024.
- [2] S. Ghosh, S. Pratihari, S. Chatterji, A. Basu, “Matching of Hand-Drawn Flowchart, Structured Pseudocode, and English Description using Transfer Learning”, Multimedia Tools and Applications, Vol.82, 27027-27055, 2023.
- [3] M. Ajij, S. Pratihari, D. S. Roy, “Automated Generation of Text-handles from Scanned Images of Scholarly Articles for Indexing in Digital Archive”, Multimedia Tools and Applications, Vol. 82, 22373–22404, 2023.
- [4] S. Samanta, S. Pratihari, Md Ajij, S. Chatterji, “Fast and Robust Monitoring of Broken Rice Kernels in the Course of Milling”, Multimedia Tools and Applications, Vol. 83, 51337–51365, 2024.
- [5] C. Pal, S. Chatterji, S. Pratihari, “An Offline Biotic Stress Recognition Tool for Rice Plants through Domain Shift”, SN Computer Science, Vol. 5, article number 478, 2024.

List of papers published in Conferences

- [1] A. Choudhury, S. Samanta, S. Pratihari, O. Bandyopadhyay, “Color Hippocampus Image Segmentation using Quantum Inspired Firefly Algorithm and Merging of Channel-wise Optimums”, IWBBIO 2023 (The University of Granada, Spain), LNCS, Vol 13920, pp. 270-282, 2023.
- [2] S. Samanta, S. Pratihari, S. Chatterji, “Leaf Spot Disease Severity Measurement in Terminalia Arjuna using Optimized Superpixels”, CVIP 2022, VNIT Nagpur, Vol. 1777, pp 722–735, 2023.
- [3] S. Samanta, S. Pratihari, S. Chatterji, “Feature Selection Using Quantum Inspired Island Model Genetic Algorithm for Wheat Rust Disease Detection and Severity Estimations”, VISAPP 2024, Volume 3, Pages 492-499, 2024.

Dr. Oishila Bandyopadhyay

Area of Interest: Medical Image Analysis, Computer Vision, Machine Learning

List of papers published in Journals

- [1] S. Neogi, G. Aich, A. Dey, S. Maitra, O. Bandyopadhyay, K. Ghosh, "Otsu-BRSG: An Effective Algorithm for River Bank Line Detection and Monitoring in the Challenging Terrains of Kaziranga National Park", Journal of the Indian Society of Remote Sensing, doi: <https://doi.org/10.1007/s12524-024-01843-z>, 2024.
- [2] S. C. Mondal, O. Bandyopadhyay, S. Pratihari, "Geometry-Based Counting and Classification of WBCs for Analysis of Leukocyte Disorders", SN Computer Science, doi: <https://doi.org/10.1007/s42979-023-02414-8>, 2024.
- [3] S. Mukherjee, O. Bandyopadhyay, A. Biswas, B. B. Bhattacharya, "Tracking patellar osteophytes to detect osteoarthritis", Computer Methods in Biomechanics and Biomedical Engineering: Imaging & Visualization, doi: <https://doi.org/10.1080/21681163.2023.2194453>, 2023.

List of papers published in Conferences

- [1] A. Choudhury, S. Samanta, S. Pratihari, O. Bandyopadhyay, "Color Hippocampus Image Segmentation using Quantum Inspired Firefly Algorithm and Merging of Channel-wise Optimums", International Work-Conference on Bioinformatics and Biomedical Engineering (IWBBIO), LNCS 13920, pp. 270-282, 2023.
- [2] M. Lohith, S. Bardhan, O. Bandyopadhyay and B. Chanda, "AntiNuclear Antibody Pattern Classification using CNN with Small Dataset", International Conference on Computational Intelligence in Communications, and Business Analytics (CICBA), CCIS 1955, doi:10.1007/978-3-031-48876-4_19 2023.
- [3] M. Dasgupta, O. Bandyopadhyay and S. Chatterji, "Attention-Residual Convolutional Neural Network for Image De-hazing Due to Bad Weather", International Conference on Computational Intelligence in Communications, and Business Analytics (CICBA), CCIS 1955, doi:10.1007/978-3-031-48876-4_25, 2023.

List of Book Chapters Published

- [1] M. Lohith, S. Bardhan and O. Bandyopadhyay, "Cervical Pap smear Screening and Cancer Detection using Deep Neural Network", Current Applications of Deep Learning in Cancer 1. Diagnostics (1st ed.). CRC Press. <https://doi.org/10.1201/9781003277002>, Chaki, J., & Ucar, A. (Eds.). (2023).
- [2] S. Mukherjee, O. Bandyopadhyay and A. Biswas, "Detection and Classification of Brain Tumors using Light Weight Convolutional Neural Network", Current Applications of Deep Learning in Cancer Diagnostics (1st ed.). CRC Press. <https://doi.org/10.1201/9781003277002>, Chaki, J., & Ucar, A. (Eds.). (2023).

Dr. Sanjay Chatterji

Area of Interest: Machine Learning, Artificial Intelligence, Natural Language Processing, Information Retrieval, Data Analytics

List of papers published in Journals

- [1] S. Ghosh, S. Pratihari, S. Chatterji, A. Basu, “Matching of Hand-Drawn Flowchart, Structured Pseudocode, and English Description using Transfer Learning”, Multimedia Tools and Applications, Vol.82, 27027-27055, 2023.
- [2] S. Samanta, S. Pratihari, Md Ajj, S. Chatterji, “Fast and Robust Monitoring of Broken Rice Kernels in the Course of Milling”, Multimedia Tools and Applications, Vol. 83, 51337–51365, 2024.
- [3] C. Pal, S. Chatterji, S. Pratihari, “An Offline Biotic Stress Recognition Tool for Rice Plants through Domain Shift”, SN Computer Science, Vol. 5, article number 478, 2024.

List of papers published in Conferences

- [1] M. Dasgupta, O. Bandyopadhyay and S. Chatterji, “Attention-Residual Convolutional Neural Network for Image De-hazing Due to Bad Weather”, International Conference on Computational Intelligence in Communications, and Business Analytics (CICBA), CCIS 1955, doi:10.1007/978-3-031-48876-4_25, 2023.
- [2] S. Samanta, S. Pratihari, S. Chatterji, “Leaf Spot Disease Severity Measurement in Terminalia Arjuna using Optimized Superpixels”, CVIP 2022, VNIT Nagpur, Vol. 1777, pp 722–735, 2023.
- [3] S. Samanta, S. Pratihari, S. Chatterji, “Feature Selection Using Quantum Inspired Island Model Genetic Algorithm for Wheat Rust Disease Detection and Severity Estimations”, VISAPP 2024, Volume 3, Pages 492-499, 2024.
- [4] S. Das, S. Chatterji, and I. Mukherjee, “Combating Hallucination and Misinformation: Factual Information Generation with Tokenized Generative Transformer”, In: Association for Computational Linguistics (ACL), Joint 3rd International Conference on Natural Language Processing for Digital Humanities and 8th International Workshop on Computational Linguistics for Uralic Languages (NLP4DH and IWCLUL 2023), Dec 1-3, 2023, Tokyo, Japan.

Dr. Debasish Bera

Area of Interest: Statistical Signal Processing, Wireless Communications, Coding Theory

Dr. Bhaskar Biswas

Area of Interest: Coding Theory, Cryptology

Unit: Electronics and Communication Engineering

Prof. Santanu Chattopadhyay

Area of Interest: VLSI and Embedded Systems, Network-on-Chip Design and Test, Low Power Digital Design and Testing, Thermal Aware Testing, Logic Encryption

List of papers published in Journals

[1] S. Ramesh, S. Chattopadhyay, K. Manna, S. Mahapatra, "Congestion-aware Vertical Link Placement and Application Mapping onto Three-Dimensional Network-on-Chip Architectures", IEEE Transactions on Computer-Aided Design of Integrated Circuits. Accepted. List of Book (authored) Published [1] S. Chattopadhyay, "Embedded System Design (3 rd Edition)", PHI Learning Pvt. Ltd, 2023. [2] S. Chattopadhyay, "Microcontrollers and Applications", AICTE, 2023.
Prof. (Dr.) Rabindranath Bera (Visiting Professor) Area of Interest: Wireless Network, 5G Communication
Dr. Dalia Nandi (Das) Area of Interest: 5G and Beyond, Millimeter-wave Communication, IoT List of papers published in Journals [1] S. Das, D. Nandi, B.Neogi, "Design Analysis of Prosthetic Unilateral Transtibial Lower Limb with Gait Coordination", MDPI, Prosthesis, Vol. 5(2), 575-586, 2023. [2] K. Choudhury, and D. Nandi, "Review of Emergency Vehicle Detection Techniques by Acoustic Signals", Trans Indian Natl. Acad. Eng., 2023. https://doi.org/10.1007/s41403-023-00424-9 [3] S. Nandi, D. Nandi, F. P.Fontán, V. Pastoriza, F. Machado, "Prediction of Q-Band Rain Attenuation Statistics Using Frequency Scaling Models for Temperate Location, Vigo, Spain" IETE Journal of Research, Taylor and Francis, Pp.1-8, 2023. List of papers published in Conferences [1] D. Paul Choudhury, D. Nandi, "Free Space Optical Quantum Communication Channel Modelling to Predict Losses under Diverse Weather Conditions" 14th International Conference on Computing Communication and Networking Technologies, ICCCNT 2023, Delhi, India, July 6-8, 2023. IEEE 2023. [2] S. Paul, A. R. Azad, and D. Nandi, "Wideband microstrip patch antenna loaded with double J-shaped slots for sub-6 GHz applications," in IEEE Microwave, Antennas, and Propagation Conference 2023 (IEEE MAPCON 2023), Ahmedabad, India, Dec. 2023, pp. 1–4. List of Patents [1] S. Das, D. Nandi, B.Neogi,"A Gait Analyzer Shoe for Transtibial Amputees with Prosthetic Limb", Application no.202331064328, published on 29/09/2023.
Dr. Rinky Sha Area of Interest: Semiconductor device physics, Nano-electronics and Nanotechnology, Flexible electronics, Bio/chemical sensors, Supercapacitors, 2D Nanomaterials

List of papers published in Journals

- [1] S. Karmakar, M. S. Deepak, O. P. Nanda, A. Sett, P. C. Maity, G. Karmakar, R. Sha, S. Badhulika, T. K. Bhattacharyya, “2D V2C MXene Based Flexible Gas Sensor for Highly Selective and Sensitive Toluene Detection at Room Temperature”, ACS Applied Electronic Materials, Vol. 6 (5), 2024.
- [2] S. Karmakar, A. Sett, P. C. Maity, R. Sha, T. K. Bhattacharyya, I. Lahiri, “A highly selective room-temperature formaldehyde gas sensor based on vertically aligned 1D NiCo204 nanoneedles”, Materials Letters, Vol. 350, Article ID: 134927, 2023.
- [3] S. Karmakar, A. Sett, P. C. Maity, G. Karmakar, R. Sha, T. K. Bhattacharyya, “Room-temperature gas sensor based on 2D Ni-Co-Zn ternary oxide nanoflakes for selective and sensitive ammonia detection”, Dalton Transactions, Vol. 52, 2023.

List of Book Chapters Published

- [1] Sha, R. Graphene-Based Electrochemical Sensors for Environmental Monitoring Applications. Encyclopedia of Materials: Electronics. 2023. Elsevier, Chapter #00130 (Invited from Prof. Ravinder Dahiya, University of Glasgow). Volume 3, 2023, 199-211. DOI: 10.1016/B978-0-12-819728-8.00130-3.

Dr. Pratik Chakraborty

Area of Interest: Communications and Signal Processing

Dr. Amit Ranjan Azad

Area of Interest: Microwave Circuits, Microwave Filters, Antennas, Antenna Array Synthesis

List of papers published in Journal

- [1] A. Medda, A. R. Azad, A. Mohan, and M. Sinha, “Multilayer circular substrate-integrated waveguide cavity band-pass filters with ultrawide stopband characteristics”, International Journal of Microwave and Wireless Technologies, 2023, accepted (in production).
- [2] A. Medda, A. R. Azad, A. Mohan, and M. Sinha, “Multilayer circular SIW cavity differential bandpass filter with wide-stopband characteristics”, Microwave and Optical Technology Letters, vol. 66, no. 5, pp. 1–7, May 2024.

List of papers published in Conferences

- [1] S. Paul, A. R. Azad, and D. Nandi, “Wideband microstrip patch antenna loaded with double J-shaped slots for sub-6 GHz applications”, in IEEE Microwave, Antennas, and Propagation Conference 2023 (IEEE MAPCON 2023), Ahmedabad, India, Dec. 2023, pp. 1–4.

Dr. Bapi Kar

Area of Interest: VLSI EDA (Physical Design Automation), ML approaches in VLSI Physical Design Automation, Low Power IC Design for ML HW Accelerators

Dr. Soumen Pandit

Area of Interest: mmWave Antenna, Antenna-in-Package, RF CMOS Circuits, On-Chip Antenna, Antenna Array, Metamaterial, Metasurface, Rectenna, Microwave Absorbers

Unit: Physics**Dr. Uma Das**

Area of Interest: Space and Atmospheric Physics, Middle atmospheric dynamics, Satellite Data Analytics, Application of AI/ML to Space and Atmospheric Sciences

List of papers published in Journals

- [1] Uma Das, Subhajit Debnath, and Chen-Jeih Pan, “Non-migrating Diurnal Tides in CMAM30 Horizontal Wind Fields”, Vol 74, 2, Pg. 1056-1072, Advances in Space Research, 2024.
- [2] Subhajit Debnath and Uma Das, “120-day Variability in Migrating Tides from CMAM30 Winds”, Journal of Atmospheric and Solar-Terrestrial Physics, 258, 106230, <https://doi.org/10.1016/j.jastp.2024.106230>, 2024.
- [3] Chia-Hung Chen, Koichiro Oyama, Hau-Kun Jhuang and Uma Das, “Driving Source of Change for Ionosphere before Large Earthquake -Vertical Ground Motion”, Remote Sens., 15(18), 4556; DOI: 10.3390/rs15184556, 2023.

Unit: Mathematics**Dr. Anirban Lakshman**

Area of Interest: Mathematical Modeling, Elastodynamics, Theoretical Seismology, Solid Mechanics

List of papers published in Journals

- [1] S. Rakshit, A. Das, K. C. Mistri, A. Laksman, “Complex fluid loading on Love type wave propagation in a layered porous-piezoelectric structure using direct Sturm-Liouville method”, Archive of Applied Mechanics, Vol. 93(5), 1985-2007, 2023.
- [2] S. Rakshit, A. Laksman, K. C. Mistri, “Thermoelastic interactions on the propagation of surface wave in a piezoelectric half-space: A comparative analysis of GN-III type and three-phase-lag model”, Mathematics and Mechanics of Solids, Vol. 28(3), 653-679, 2023.
- [3] S. Rakshit, A. Laksman, K. C. Mistri, “Analysis of different wave characteristics in a fiber-reinforced thermo-piezoelectric rotating medium influenced by gravity”, Waves in Random and Complex Media, 1-31, 2024.

Dr. Sudeshna Mondal

Area of Interest: Mathematical Biology, Ecological Modeling, Nonlinear Dynamical Systems, Population Dynamics

In addition, IIIT Kalyani has many visiting faculty members (including senior professors) from IIT Kharagpur, IEST Shibpur, Aliah University, West Bengal National University of Juridical Sciences (WBNUJS), and other reputed institutes and industries who take various courses for all four batches of students.

Guest Faculty Members**January 2024 to June 2024**

Sl. No.	Guest Faculty Name	Affiliation
1	Dr. Pranab Kanti Roy	Seacom Skills University Kendradangal, Bolpur, Birbhum, West Bengal, India, PIN: 731236
2	Dr. Furqan Uddin	Nil
3	Dr. Jayanta Ghosh	Nil

July 2023 to December 2023

Sl. No.	Guest Faculty Name	Affiliation
1	Dr. Debasish Dutta	Maulana Abul Kalam Azad University of Technology, Haringhata, Nadia 741249, West Bengal
2	Mr. Soumyadeb Hui	St. Games' School, 165, Acharya Jagadish Chandra Bose Rd, Entally, Kolkata, West Bengal 700014
3	Dr. Maahirii Bose	Nil
4	Dr. Aruna Chakraborty	St. Thomas' College of Engineering and Technology, 4, Diamond Harbour Rd, Alipore BodyGuard Lines, Khidirpur, Kolkata, West Bengal 700023
5	Dr. Furqan Uddin	Nil

January 2023 to July 2023

Sl. No.	Guest Faculty Name	Affiliation
1	Dr. Debasish Dutta	Maulana Abul Kalam Azad University of Technology, Haringhata, Nadia 741249, West Bengal
2	Dr. Jayanta Ghosh	Nil
3	Dr. Aruna Chakraborty	St. Thomas' College of Engineering and Technology, 4, Diamond Harbour Rd, Alipore BodyGuard Lines, Khidirpur, Kolkata, West Bengal 700023
4	Dr. Poulomi Khasnobis	Nil
5	Dr. Pranab Kanti Roy	Seacom Skills University Kendradangal, Bolpur, Birbhum, West Bengal, India, PIN: 731236

Admissions

The Institute currently admits undergraduate, postgraduate, and Ph.D. students.

Undergraduate (B.Tech.)

The institute admits students in B. Tech. (Computer Science and Engineering) and B.Tech. (Electronics and Communication Engineering) through the JEE (Main) examination administered by the National Testing Agency (NTA). The admission details for the year 2023 – 2024 are given below.

Sl. No.	Batch	Approved No. of Seats	Admitted Strength	Boys	Girls
1	2023 - 2027	118 (CSE)	107	103	4
2	2023 - 2027	60 (ECE)	41	39	2

Sl. No.	Quota	OPEN	SC	ST	OBC-NCL	GEN-EWS
1	Admitted (CSE)	40	18	8	32	14
2	Admitted (ECE)	19	9	4	16	5

Postgraduate (M.Tech.)

The Executive M.Tech. (Online) admission is done as per merit in the entrance test conducted by IIIT Kalyani. The candidates with B.Tech./B.E. degree in CS/IT/ECE, an MCA, or an MSc/MS in CS/IT/ECE/EE are eligible for the program. The admission details for the year 2023 – 2024 are given below.

Sl. No.	Batch	Approved No. of Seats	Admitted Strength	Boys	Girls
1	2023- 2026	30 (AI & Data Science)	16	14	2

Doctorate (Ph.D.)

The Ph.D. (full-time, part-time) admission is done as per merit in the entrance test followed by the personal interview conducted by IIIT Kalyani. The admission details for the year 2023 – 2024 are given below.

Sl. No.	Admitted Strength	Institute TA	Project JRF	Visvesvaraya JRF	NET JRF	Part-time scholar	Boys	Girls
1	6	1	1	2	0	2	5	1

Fifth Induction Program

Indian Institute of Information Technology Kalyani organized a one-day induction Program for the fresh entrants to the incoming B.Tech. Batches of CSE and ECE departments (2023-2027). This program was conducted on 28th August 2023. A total of 155 students participated in this program. The objective of this program was to uplift the level of the entrants to an elevated stage, promote all-round development, and expose learners' stigmas to minimize and maximize their learning. Students are admitted with diverse thoughts, backgrounds, and perceptions. Hence, it becomes important to help them adjust to the new environment and inculcate the ethos of the institution with a sense of larger purpose. This program helped to provide a platform for the transition of students from school to hard-core engineering. The inaugural speech was delivered by Prof. Santanu Chattopadhyay, Director, IIIT Kalyani. The induction program comprised several exciting activities, such as introducing administration and faculty members along with

their areas of expertise, campus orientation sessions, etc. Moreover, Faculty-in-Charge of Academics provides an overall view of the academic process, examination system, T&P cell and other student activities. The student representatives of Gymkhana and other clubs also discuss their activities and encourage newcomers to participate in different activities. There was a special session where the freshers could ask questions and interact with the faculty members. All the personnel involved in the program worked extensively to ensure that the induction program is well organized.

Academic Calendar

The academic session begins in the second week of July every year and ends in the second week of May. It has two semesters: (i) Autumn semester: from the second week of July to the last week of November, and (ii) Spring semester: from the first week of January to the last week of May. The exact dates of all the important events, such as orientation, registration, commencement of classes, submission of documents, examinations, submission of grades, vacation, mid-semester recess, etc., during the Academic Session are specified in the Academic Calendar of the Institute. The academic calendar is published on the Institute website (www.iitkalyani.ac.in) at the beginning of every academic session.

Autumn Semester 2023 - 2024 (2nd, 3rd, & 4th Yr. B.Tech. (CSE, ECE) & Ph.D.)

Sl. No.	Event	Date	Day
1	Opening of Fee Payment and Link of Payment Slip Submission (Online) [B.Tech. & Ph.D.]	12/06/2023	Monday
2	Last Date of Fee Payment and Submission of Payment Slip (Online) [B.Tech. & Ph.D.]	12/07/2023	Wednesday
3	Opening of Academic Registration (Online) [B.Tech. & Ph.D.]	17/07/2023	Monday
4	Commencement of Classes [B.Tech. & Ph.D.]	17/07/2023	Monday
5	Last Date of Academic Registration (Online) [B.Tech. & Ph.D.]	21/07/2023	Friday
6	Last Date of Approval of Subject Registration by Batch Mentors [B.Tech. & Ph.D.]	25/07/2023	Tuesday
7	Last Date of Fee Payment with Fine and Submission of Payment Slip (Online) [B.Tech. & Ph.D.]	29/07/2023	Saturday
8	Last Date of Confirmation of Valid Academic Registration and Issue of Payment Receipt by the Institute (Online) [B.Tech. & Ph.D.]	11/08/2023	Friday
9	Mid-Semester Examination [B.Tech. Theory Papers]	04/09/2023 to 12/09/2023	Monday to Tuesday
10	Puja Vacation [B.Tech.]	20/10/2023 to 24/10/2023	Friday to Tuesday
11	Last Date to Complete Classes [B.Tech. & Ph.D.]	03/11/2023	Friday

12	End-Semester Examination [B.Tech. Laboratory Papers]	06/11/2023 to 15/11/2023	Monday to Wednesday
13	End-Semester Examination [B.Tech. Theory Papers and Ph.D. Coursework]	17/11/2023 to 24/11/2023	Friday to Friday
14	End-semester Project Presentations [3rd Yr. and 4th Yr. B.Tech.]	28/11/2023 to 29/11/2023	Tuesday to Wednesday
15	Student Vacation [Winter Break, B.Tech.]	30/11/2023 to 05/01/2024	Thursday to Friday
16	Grade Submission by all Faculty Members	08/12/2023	Friday
17	Senate Meeting [Tentative]	13/12/2023	Monday
18	Faculty Vacation [Winter Break]	11/12/2023 to 30/12/2023	Monday to Saturday
19	Publication of Results for Autumn Semester 2022 – 2023 [B.Tech. & Ph.D.]	18/12/2023	Monday
20	Ph.D. Comprehensive Viva [Tentative]	03/01/2024	Wednesday
21	Commencement of Classes of Spring Semester 2022 – 2023 [B.Tech. & Ph.D.]	08/01/2024	Monday
22	Supplementary Examination [B.Tech. Theory Papers]	July 2024	TBA

Autumn Semester 2022 - 2023 (1st Yr. B.Tech. (CSE, ECE))

Sl. No.	Event	Date	Day
1	Commencement of Classes B. Tech. (First Year)	29/08/2023	Tuesday
2	Academic Registration (Online) B. Tech. (First Year)	30/08/2023 to 06/09/2023	Wednesday To Wednesday
3	Mid-Semester Examination [Theory Papers]	11/10/2023 to 18/10/2023	Wednesday to Wednesday
4	Last Date to Complete Theory Classes	17/11/2023	Friday
5	End Semester Examination [Lab. Papers]	20/11/2023 to 24/11/2023	Monday to Friday
6	End Semester Examination [Theory Papers]	28/11/2023	Tuesday

		to 05/12/2023	to Tuesday
7	Student Vacation [Winter Break, B.Tech. 1st Year]	06/12/2023 to 29/12/2023	Wednesday to Friday
8	Grade Submission by All Faculty Members	22/12/2023	Friday
9	Date of Senate Meeting (Tentative)	29/12/2023	Friday
10	Publication of Results for Autumn Semester 2022 - 2023 (Tentative)	05/01/2024	Friday
11	Commencement of Classes of Spring Semester 2022 – 2023	02/01/2024	Tuesday

Spring Semester 2023 – 2024

Sl. No.	Event	Date	Day
1	Opening of Academic Registration (online) B.Tech. & ph.D.	20/01/2024	Tuesday
2	Last Date of Academic Registration (Online) B. Tech. & Ph.D.	08/01/2024	Monday
3	Commencement of All Classes (Online) B. Tech.	02/01/2024	Tuesday
4	Last Date of Approval of Subject Registration by Batch Mentors	15/01/2024	Monday
5	Last Date of Confirmation of Valid Academic Registration and issue of Payment Receipt By the Institute	29/01/2024	Monday
6	Mid-Semester Examination [Theory papers]	12/02/2024 to 19/02/2024	Monday to Monday
7	Last Date to Complete Theory Classes	12/04/2024	Friday
8	End Semester Examination [B.Tech Lab. Papers]	15/04/2024 to 26/04/2024	Monday to Friday
9	End Semester Examination [B.Tech & Ph.D.Theory Papers]	29/04/2024 to 06/05/2024	Monday to Monday
10	Project Viva Voce (3rd year and 4th year)	08/05/2024 to 09/05/2024	Wednesday to Thursday
11	Comprehensive Viva Voce (4th year)	10/05/2024 to 14/05/2024	Friday to Tuesday
12	Ph.D. coursework viva	15/05/2024 to 17/05/2024	Wednesday to Friday
13	Student Vacation (Summer break) period	15/05/2024 to 12/07/2024	Wednesday to Friday
14	Grade Submission by All Faculty Members	31/05/2024	Friday
15	Faculty Vacation (Summer break) Period	03/06/2024 to	Monday to

		12/07/2024	Friday
16	Date of Senate Meeting (Tentative)	07/06/2024	Friday
17	Publication of Results for Spring Semester 2023 - 2024 (Tentative)	14/06/2024	Friday
18	Supplementary examination for Academic Year 2023-24	08/07/2024 to 12/07/2024	Monday to Friday
19	Commencement of Classes of Autumn Semester 2024 - 2025	15/07/2024	Monday

Career Development

The Training and Placement (T&P) Cell at IIIT Kalyani is actively engaged in facilitating summer internships for 3rd year B.Tech. students and securing placements for 4th year B.Tech. students. This endeavor is spearheaded by the faculty-in-charge of T&P, with support from student coordinators representing final-year and pre-final-year students. Serving as a vital bridge between the Institute and the Industry, the T&P Cell plays a pivotal role in fostering strong relationships with prominent industries. To instill a corporate ethos and address industry requirements, the T&P Cell regularly hosts esteemed organizations and industry experts on campus, guiding our students in line with current industry demands. The T&P Cell is dedicated to creating a robust platform for recruiters to engage with our students, thus establishing a mutually beneficial partnership.

Placement Records

For the 2017-2021, 2018-2022, 2019-2023 and 2020-2024 B.Tech. (CSE) pass-out batches, the placement scenario has been very promising. There is a general upward trend observed both in terms of average salary offered, as well as the number of students placed. The total number of jobs offered (with a sizable number of students having multiple job offers) has also improved over the years. Our students have received internships/ job offers from both on-campus and off-campus selection processes. To name a few, CDOT, TCS, Cognizant, Infosys, Samsung SDS, Capgemini, Amazon, Ericsson, Jio Platforms, PwC, MAQ Software, Deloitte, Accolite Digital, Mihup, Octro, Vassar Labs, Thrillophilia, Yellow Class, Cogoport, DeltaX, Wipro, SAP, Ritwik, Brigosha, Publicis Sapient, CGI, Mindfire Solutions, Ivy Pods, Planet Spark, Share Chat, Nagarro, ITC Infotech, Kickdrum, Decision Point Analytics, Zensar, are some of the eminent companies who have recruited our students from the campus. The placement statistics for the 2019- 2023 and 2020-2024 B.Tech. (CSE) pass-out batches are furnished below.

Placement Status for the Year 2023 - 2024

Batch: 2019 – 2023	
Total Students in the Batch	70
Total No. of Students Registered for Placement	58
Total Students Placed	52
Highest Salary	26.41 LPA
Average Salary	12.76 LPA
Percentage of Students Placed	89.65%

Batch: 2020 – 2024	
Total Students in the Batch	89

Total No. of Students Eligible for Placement	75
Total Students Placed (on-campus + off-campus)	67 (37 on-campus + 30 off-campus)
Highest Salary	44 LPA (on-campus)
Average Salary	10.72 LPA (on-campus)
Percentage of Students Placed	89.33%
Total Students Selected for Higher Studies	3

Placement details of the batch: 2020 – 2024

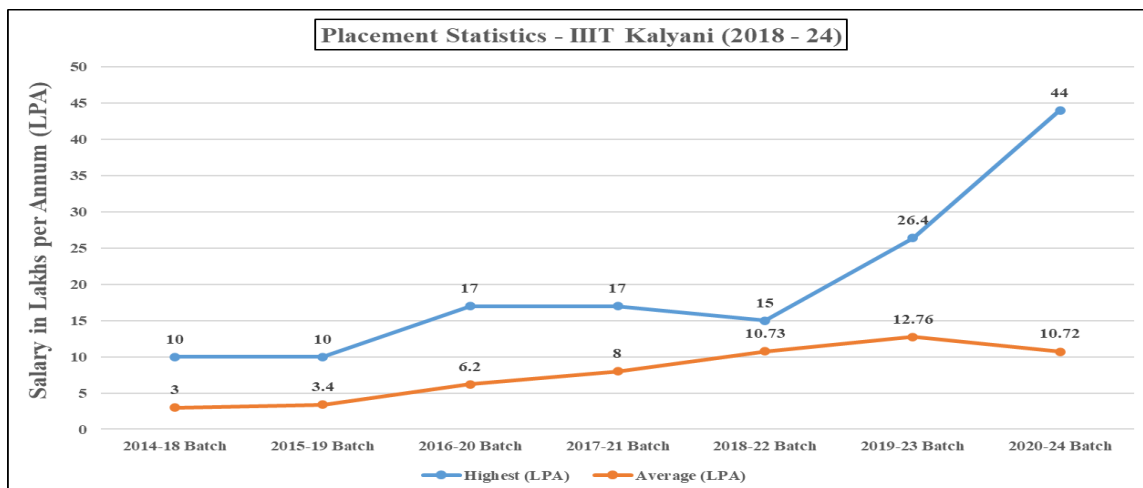
Sl. No.	Reg. No.	Name	Offers Received from
1	521	Abhishree	Superbolt Technologies Pvt. Ltd.
2	523	Adarsh Ranjan	Xeno
3	524	Aditya Agarwal	Ivykids
4	525	Aditya Sahu	TCS, Dassault Systemes Solutions Lab Pvt. Ltd
5	526	Akash Parua	Zscaler
6	527	Akshay Tomar	Panorama Software Solutions
7	528	Akshit Choudhari	Branch International Financial Services Private Limited
8	529	Ali Asad Quasim	Uptricks Services Pvt. Ltd.
9	530	Alok Kumar Rai	Ivykids
10	533	Aman Yadav	Xeno
11	535	Animesh Kumar Sinha	AiDash Inc.
12	536	Anindita Pramanik	Suvidha Foundation
13	537	Ankit Gupta	AiDash Inc.
14	538	Ankit Mishra	Team Analysed (a part of Variant Labs)
15	539	Anmol Srivastava	Accolite Digital
16	540	Anuj Kirodia	Delta-X
17	542	Apurba Nath	Superbolt Technologies Pvt. Ltd
18	544	Ashutosh Maurya	TCS, SaintCoders, Superbolt Technologies Pvt. Ltd.
19	545	Asit Ghatak	TCS
20	546	Ayush Kumar Singh	Physics Wallah, Niedo
21	547	Ayushman Bhatt	Rinex, A1 Systems
22	554	Binay Borun Mann	Corizo, Oasis Infobyte
23	558	Dev Gupta	NeoDocto
24	559	Devadi Yekaditya	Codeclause
25	561	Divya Kumar Karan	Cehpoint E-Learning & Cybersecurity Solution
26	562	Gantela Bhanu Prasad	TCS, NeoDocto, Secure Blink
27	564	Harsh Vishwakarma	Corizo, Skolar
28	566	Hrithik Roshan	Corizo, Skolar
29	567	Hritik Ranjan	ZapWorld Pvt. Ltd.
30	569	Jatin Verma	Vassar Labs
31	572	Majeti Siva Sathwik	Corizo, Skolar, TCS
32	573	Manish Kumar	Beehyv

33	574	Mayank Chauhan	Cehpoint E-Learning & Cybersecurity Solution
34	575	Mislah Rahman C P	Cehpoint Consulting
35	578	Pallav Saxena	Motive, Precisely Software and Data India Pvt. Ltd.
36	579	Pankaj Kumar	TCS
37	580	Paras Papnai	Rinex, A1 Systems Inc
38	582	Posina Phani	EduNexa Tech
39	583	Prabhat Kumar	Qocial, Larch Soft Pvt. Ltd.
40	584	Prayag Biswas	Ivykids
41	587	Rahul	NeoSpace Infotech
42	589	Raunak Sunil	ELitmus Evaluations Pvt Ltd.
43	590	Ravikant Tiwari	Aakash BYJU'S
44	592	Rishabh Shukla	Uptricks Services Pvt Ltd
45	593	Ritesh Ranjan	Uptricks Services Pvt Ltd, Qocial Pvt. Ltd.
46	594	Sabyasachi Paul	Beehyv, Siemens EDA (India) Private Limited
47	595	Satendra Pal	Digia Techonology Pvt. Lmt.
48	596	Satyajeet Gaurav	TCS
49	597	Satyam Bharti	TCS
50	600	Shubham Kumar	Ivykids
51	601	Soham Chakraborty	Skolar, SSP Pvt. Ltd.
52	602	Somesh Kumar	TCS
53	603	Soumalya Biswas	Corizo
54	606	Srijanjeet Singh Sehra	Pocket FM
55	607	Srikant Chaudhary	NeoDocto
56	608	Sriramsetty Bhanu Teja	Calsoft, TCS, Wittyhat Technology Solutions Pvt. Ltd.
57	609	Subhadeep Chowdhury	Skolar, Wit By Bit
58	610	Subham Maji	Cehpoint E-Learning & Cybersecurity Solution
59	611	Sudarshan Kumar	Cehpoint E-Learning & Cybersecurity Solution
60	613	Suryansh Omar	Ivykids
61	614	Suryansh Sisodia	MAQ Software, PocketFM
62	618	Tejavath Chandana Sri	Corizo
63	619	V Adithya Venkat	TCS (INE), In Time Tec
64	620	Vemana Joshua Immanuel	Boltzmann Labs Pvt Ltd.
65	621	Vinay Singh	BasketHunt Private Limited
66	622	Vishal Chauhan	Workforce Cloud Tech India Pvt. Ltd.
67	623	Yashraj Singh	Ivykids

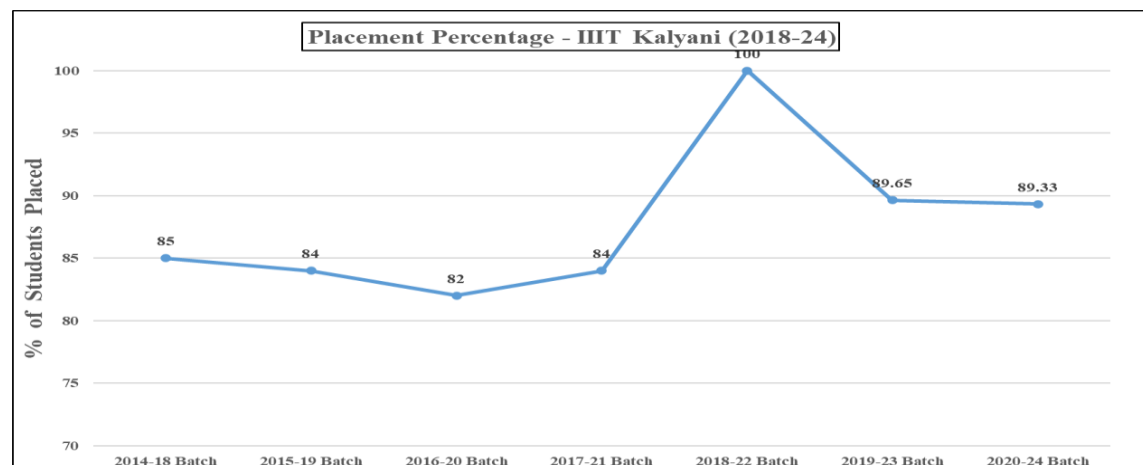
Students selected for higher studies from the batch: 2020 – 2024

Sl. No.	Reg. No.	Name	Institute where Placed
1	547	Ayushman Bhatt	Selected in the M.Tech. programme at IIT Madras

2	615	Talluri Sai Kumar Reddy	Selected in the M.Tech. programme at NIT Raipur
3	617	Tathagata Roy	Inria: Accueil (Paris)



Average and Highest Salaries over the years 2018 – 2024



Placement Percentages over the years 2018 - 2024

Research Collaborations

- [1] Institute of Space Science, National Central University, Jhongli, Taiwan
- [2] University of Vigo, Spain
- [3] Ming Chi University of Technology, Taiwan
- [4] Bose Institute, Kolkata
- [5] All India Institute of Medical Science Kalyani
- [6] Krisko Software Pvt. Ltd., Bangalore
- [7] Apollonius Computational Business Solutions OPC Pvt. Ltd. Kolkata
- [8] Dr. Umamaheswari Rajaji, Prof. Ting-Yu Liu, Department of Materials Engineering, Ming
- [9] West Bengal Electronics Industry Development Corporation Limited (WEBEL)
- [10] West Bengal National University of Juridical Sciences

- [11] RISE Foundation IISER Kolkata
- [12] Sister Nivedita University Kolkata
- [13] Indian Institute of Technology Roorkee
- [14] Indian Institute of Technology Delhi
- [15] Indian Institute of Technology Kharagpur
- [16] Jadavpur University
- [17] MIT, Manipal Academy of Higher Education

Ongoing Sponsored Projects

Sl No	Title of Project Proposal	Agency	Sanction order & Date	Project Code	Rs. in Lakhs	PI & Co-PI
1	Development of code-based PQC algorithms and its security analysis	DRDO (CAIR, Bangalore)	CAIR/SSD/CARS-88, Dated February 13, 2023	IIITK/SRIC/C AIR-DRDO/CSE/22-23/3/PQCC	49.98	Dr. Debasish Bera
2	VLSI Implementation of Crypto-Hardware targeting Classical and Post-Quantum Cryptography	MeitY, Chips to Startup (C2S) Programme	EE-9/2/2021-R&D-E, 22.05.2023	IIITK/SRIC/MeitY/23-24/2/VLSIQ	84.40	Prof. Santanu Chattopadhyay Dr. Rinky Sha Dr. SK Hafizul Islam Dr. Dalia Nandi Dr. Pratik Chakraborty
3	Study of Quantum Attacks on Stream Ciphers and Its Counter-Measures	DRDO, Govt. of India	CAIR/CARS-82, 20/06/2022	IIITK/SRIC/DRDO-CARS/CSE/22-23/01/SQASC	42.25	Dr. Imon Mukherjee Dr. Uma Das

4	Long Short Term Memory based Neural Network Approach for Prediction of Wintertime Fog over Northern India	Ministry of Earth Sciences (MoES), Govt of India	Grant# MoES/16/07/2022-RDESS/AL-ML-07 Dt. 18-10-2022	IIITK/SRIC/MoE S/Sc/22-23/2/AIFOG	24.37	Dr. Uma Das (PI) Dr. Oishila Bandyopadhyay (Co-PI) Dr. Dalia Nandi (Co-PI)
5	Smart Assistive System for Visually Impaired	STB, Govt. of WB.	1371 (Sanc.)/STBT-11012 (16)/26/2021-ST SEC, Dt. 21-03-2022	IIITK/SRIC/STBT /CSE/21-22/3/SASVI	14.40	Dr. Oishila Bandyopadhyay Dr. Dalia Nandi
6	Extraction, Organization and Query of Scholarly Information	SERB (CRG)	CRG/2021/000803 dated 10-03-2022	IIITK/SRIC/SERB-CRG/CSE/21-22/2/EOQSI	21.92	Dr. Imon Mukherjee
7	Development of Cryptanalysis Tools for Hamming Metric Post Quantum Code Based Cryptosystems	DRDO (System Analysis Group)	SAG/4600/TCID/CAR S/52 Dated January 04, 2021	IIITK/SRIC/DRDO-SAG/CSE/20-21/3/PQCC	45.96	Dr. Bhaskar Biswas Dr. Debasis Bera
8	Investigation on the propagation characteristics of thermo-elastic wave in piezothermoelastic media	SERB/DST	SRG/2020/001141, 13 November, 2020,	IIITK/SRIC/SERB-SRG/MATH/20-21/2/IPTWP	15.86	Dr. Anirban Lakshman

9	AI for Agriculture & Food Sustainability	Ministry of Electronics & Information Technology, Govt. of India	4 (16)/2019-ITE 28th February, 2020	IIITK/SRIC/Meity /CSE/19-20/1/AAFS	16.18	Dr. Imon Mukherjee Dr. Sanjay Chatterji, Dr. Sanjoy Pratihar
10	Prediction of Walking Imbalance and Performance Improvement of Designed Prosthetic Lower Limb	TIH, ISI Kolkata Under National Mission on Interdisciplinary Cyber-Physical Systems of DST	OO/ISI/IDEAS-TIH/2023-24/18 dated 13th June 2023	IIITK/SRIC/ISI/CE/23-24/3/PWPID	30.56	PI-Dr. Dalia Nandi Co-PI: Dr. Oishila Bandyopadhyay and Co-PI: Dr. Malay Bhattacharyya, ISI Kolkata
11	Performance Optimization and Security Enhancement in Networks with Co-Channel Interference	DST INSPIRE	DST/INSPIRE/04/2018/003198 dated 20 February, 2019	IIITK/SRIC/DST-INSPIRE/ECE/21-22/1/NCCI	35.00	Dr. Pratik Chakraborty
12	Cyclone Intensity and Track Prediction using Deep Learning	Science & Engineering Research Board (SERB)	SPG/2022/000532, dated 01-09-2023	IIITK/SRIC/SERB/23-24/5/CITDL	26.44	PI: Dr. Uma Das Co-PI: Dr. Oishila Bandyopadhyay
13	Development of code-based PQC signature	CAIR, DRDO	CAIR/SSD/CARS-87 dated 02nd May 2023	IIITK/SRIC/CAIR-DRDO/23-24/1/PQCSS	48.96	PI: Dr. Bhaskar Biswas, Co-PI:

	scheme and its security analysis					Dr. Debasis h Bera
14	Automatic Image-based Crop Disease Detection and Severity Estimation	Department of Science, Technology & Biotechnology, Govt. of West Bengal	STBT-11012(31)/2/2024-ST SEC, 31/01/2024	IITK/SRIC/STBT/CSE/2023-24/6/CDDDES	12.2	PI: Dr. Sanjoy Pratihar Co-PI: Dr. Sanjay Chatterji

Faculty Achievements

Invited Talks delivered

Sl. No	Faculty	Topic	Venue	Place	Date
1	Dr. Dalia Nandi	5G and Beyond: Technologies and Design Challenges	IIIT Bhubaneswar	Odisha, India	November 17, 2023
2	Dr. SK Hafizul Islam	Identity-based Deniable Authentication for Mobile Ad Hoc Networks	Kaohsiung, Taiwan	Kaohsiung, Taiwan	April 16-18, 2024
3	Dr. SK Hafizul Islam	Proof-of-Work Mechanism for Bitcoin Network	Fifth International Symposium on Signal and Image Processing (ISSIP 2024)	Rochester Institute of Technology Kosovo, Europe	March 25-26, 2024
4	Dr. SK Hafizul Islam	Consensus Algorithm for Blockchain Technology	FDP on Internet of Things (IoT) with Artificial Intelligence (AI) and Machine Learning (ML)	Dept. of Computer Science and Engineering, Academy of Technology, WB, India	February 26 - March 02, 2024
5	Dr. SK Hafizul Islam	Security for Internet-of-Things	FDP on Exploring Emerging Research Trends in Computing Technologies: AI, ML and IoT (E2RTCT 2K24)	Department of Computer Science and Engineering, MCKV Institute of Engineering, Howrah, India.	February 19 - 23, 2024

6	Dr. SK Hafizul Islam	Applications of Blockchain	FDP on Applications on Blockchain Technology	Department of Computer Science and Engineering, IEM Kolkata, India	January 29 - February 02, 2024
7	Dr. SK Hafizul Islam	IoT and Blockchain Security	Pre-conference Workshop on “Cyber-physical Systems”, “6th International Conference on Computational Intelligence, Cyber Security and Computational Models (ICC3 - 2023)	Department of Applied Mathematics and Computational Sciences, PSG College Of Technology, Coimbatore, Tamilnadu, India	December 11 - 16, 2023
8	Dr. SK Hafizul Islam	Introduction to Bitcoin Cryptocurrency	One-day Symposium on Soft Computing and Machine Learning	The Institution of Engineers (India), Durgapur Local Centre, and Academy of Technology (AOT), West Bengal, India	October 05, 2023
9	Dr. SK Hafizul Islam	Introduction to Blockchain Technology	FDP on “Cyber Security in the Era of Artificial Intelligence	Department of Computer Sciences Baba Ghulam Shah Badshah University, Rajouri, Jammu and Kashmir 185234, India	September 18 - 22, 2023
10	Dr. Uma Das	Long Short Term Memory based Neural Network Approach for Prediction of Wintertime Fog over Northern India	Indian Institute of Tropical Meteorology	Pune, Maharashtra, India	July 17, 2023

11	Dr. Debasish Bera	Code-based Post-Quantum Cryptosystem: Encryption and Signature	National Instructional Workshop on Cryptology: Codebased Cryptography (NIWC-23)	Dept. Mathematics, IIT(BHU), Varanasi, UP, India	July 05-07, 2023
12	Dr. Debasish Bera	Code-based Post-Quantum Cryptosystem	Intl. conference on “Quantum Information and Quantum Technology (QIQT)-2023”	IISER Kolkata, W.B., India.	June 02, 2023
13	Dr. Bhaskar Biswas	Code-based Post-Quantum Cryptosystem: Cryptanalysis	National Instructional Workshop on Cryptology: Codebased Cryptography (NIWC-23)	Dept. Mathematics, IIT(BHU), Varanasi, UP, India	July 05-07, 2023
14	Dr. Bhaskar Biswas	Code based cryptosystems, making and breaking	CIMPA School on Post Quantum Cryptography	Pondicherry University, Puducherry, India	December 10 - 21, 2023
15	Dr. Imon Mukherjee	See the Seen within Unseen on	In 10 Days Faculty Development Programme on “Applications of Machine Learning and the Internet of Things in Smart Cities” from 13-23 June, 2023	Electronics & ICT Academy, NIT Warangal in association with Techno College of Engineering Agartala, Tripura, India	21st June, 2023,
16	Dr. Imon Mukherjee	Seen within Unseen or Unseen within Seen?"	Invited Talk	IISc Bangalore	January 18, 2024
17	Dr. Imon Mukherjee	Unlock the Black Box in a Dark Night	Invited talk	Gargi Memorial Institute of Technology, W.B., India.	31st January, 2024
18	Dr. Imon Mukherjee	"Cybersecurity in the Age of Industry 4.0/5.0" on 8th February, 2024,	ATAL FDP with title “Bridging Academia and Industry: A NEP-Centric Approach to AI, Robotics,	Supreme Knowledge Foundation, W.B., India, scheduled from 5-10th	

			and Industry 4.0/5.0"	February, 2024, sponsored by AICTE Training And Learning (ATAL) Academy, New Delhi, India.	
19	Dr. Imon Mukherjee	"Pushing the Limit: Quantum Technology Revamps Computing"	5-Days Faculty Development Program with title "Modern and Innovative Tools in Engineering Education" from 4 - 8th March 2024	Techno College of Engineering Agartala, India, in association with Computer Society of India (Kolkata Chapter)	6th March, 2024

Conferences/FDPs/Short-Term Courses/Seminars/Webinars Organized

Sl. No.	Coordinator	Title	Type	Sponsored by	Amount (INR)	Duration	No. of Participants
1	Dr. Rinky Sha	Unleashing The Creative Potential Of Students, Start-Ups & Entrepreneurs	FDP	IIIT Kalyani	NIL	March 21, 2024	310

Awards and Honors

Faculty Name	Awards/ Honors
Dr. Rinky Sha	Early Career Editorial Board Member, "Sensors and Actuators Reports", Elsevier, Impact Factor: 6.5, SCImago Q1 Journal, Index: SCI-E & Scopus, ISSN: 2666-0539, from March, 2024 to March, 2027
	The article titled "ZnO nano-structured based devices for chemical and optical sensing applications" published in "Sensors and Actuators Reports" journal has been identified as one of the top cited articles in 2023
Dr. Imon Mukherjee	Sreeparna Ganguly, Srijanjeet Singh Sehra, Imon Mukherjee, (2023). "Disjunctive Edge Map based Image Sterilization for Destruction of Steganograms in Spatial Domain," 2023 IEEE Silchar Subsection Conference (SILCON 2023), National Institute of Technology Silchar, IEEE, [Scopus Indexed, Best Paper Award]
	Sreeparna Ganguly. "Removal of Malicious Steganograms through Deep Image Sterilization" IEEE Computational Intelligence Society Workshop on Women in Artificial Intelligence, Indian Institute of Technology Indore, IEEE CIS Chapter, IIT Indore, [Scopus Indexed, Best Presentation Award]

Student Achievements

IIIT Kalyani believes in close faculty-student interaction to foster intellectual growth among students. Faculty members of IIIT Kalyani always encourage their students to excel in their ideas through project and research work. IIIT Kalyani feels proud to see the students' accomplishments.

- [1] Suryansh Omar became Lead of the Google Developers Students Club of IIIT Kalyani.
- [2] Oindrila Das Das and Ayushi Singh won Hack for Inclusion a hackathon by MLH.
- [3] Team idli_sambhar consisting of Vijay Shankar, Aryan Rai, Yashraj Singh and Abhishek Seth won Hack For Sports, a hackathon by Hero Motocorp.
- [4] Ankit Gupta got selected in the open-source program, Google Summer of Code for the 2022 session.
- [5] The team “Clovers” (Tathagata Roy, Ali Asad Quasim, Anuj Kirodia, Aditya Agarwal, Soumya Tiwari, Shubh Rai), is the winning team at Smart India Hackathon 2022
- [6] Ms. Madhuchhanda Dasgupta achieved ‘Woman Scientist -A’ award from Ministry of Science & Technology under the project code IIITK/SRIC/WOS-A/23-24/4/HDMTS with sanction order no and date DST/WOS-A/ET-69/2019 and with project title ‘Automated Helmet Detection for Motorcyclists from Traffic Surveillance Videos using Deep’ to work under the mentorship of Dr. Oishila Bandyopadhyay.

Student Publications

List of papers published in Journals

- [1] S. Das, D. Nandi, B. Neogi, Design Analysis of Prosthetic Unilateral Transtibial Lower Limb with Gait Coordination”, Prosthesis, 2023 Jun 15, 5(2), 575 - 586.
- [2] A. Mukhopadhyay, V. K. Sharma, P. G. Tatyrao, A. K. Shah, A. M. Rao, P. R. Subin, and P. Biswas, "A Comparison Study Between XR Interfaces for Driver Assistance in Take Over Request," Transportation Engineering, vol. 11, pp. 100159, 2023.
- [3] M. Dasgupta, O. Bandyopadhyay, S. Chatterji, “Detection of helmetless motorcycle riders by video captioning using deep recurrent neural network,” Multimed Tools and Applications, pp. 5857–5877, 2023.
- [4] K. Parai, S. H. Islam, “IoT-RRHM: IoT-based Real-time Remote Healthcare Monitoring Framework”, Journal of Systems Architecture, Vol. 136, Article ID: 102831, 2023.
- [5] S. Basu, K. Seyhan, S. H. Islam, S. Akleyek, “MLWR-2PAKA: A Hybrid Module Learning with Rounding based Authenticated Key Agreement Protocol for Two-Party Communication”, IEEE Systems Journal, 2023.
- [6] A. Mukhopadhyay, L. Murthy, I. Mukherjee, P. Biswas, "A Hybrid Lane Detection Model for Wild Road Conditions," IEEE Transactions on Artificial Intelligence, 2022.

List of papers published in Conferences

- [1] A. Pal, A. Ghosh. "Qiwi: A Beginner Friendly Quantum Language." Companion Proceedings of the 2022 ACM SIGPLAN International Conference on Systems, Programming, Languages, and Applications: Software for Humanity, 2022.
- [2] A. Pal, F. Ranzato, C. Urban, M. Zanella, Abstract Interpretation-Based Feature Importance for SVMs, arXiv preprint arXiv:2210.12456, 2022.

- [3] S. Pal, U. Das, O. Bandyopadhyay, “Detecting Tropical Cyclones in INSAT-3D Satellite Images using CNN-based model”, In: Gupta, D., Bhurchandi, K., Murala, S., Raman, B., Kumar, S. (eds) Computer Vision and Image Processing. CVIP 2022. Communications in Computer and Information Science, vol 1776. Springer, Cham.
- [4] S. Mondal, A. K. Pal, S. H. Islam, D. Samanta, “Objectionable image content classification using CNN-based semi-supervised learning”, Fifth international conference on smart vehicular technology, transportation, communication and applications (VTCA 2022), December 24 - 26, 2022, China. (Excellent Paper Award)
- [5] A. Mukhopadhyay, S. Agarwal, P. D. Zwick, and P. Biswas, "To Show or Not to Show: Redacting Sensitive Text from Videos of Electronic Displays," Adjunct Proceedings of the 14th International Conference on Automotive User Interfaces and Interactive Vehicular Applications (AutomotiveUI '22), New York, NY, USA: Association for Computing Machinery, 2022, pp. 153–156.
- [6] Mukhopadhyay, V. K. Sharma, P. T. Gaikwad, A. K. Sandula, and P. Biswas, "Exploring the Use of XR Interfaces for Driver Assistance in Take Over Request," Adjunct Proceedings of the 14th International Conference on Automotive User Interfaces and Interactive Vehicular Applications (AutomotiveUI '22), Association for Computing Machinery, New York, NY, USA, 2022, pp. 58–61.
- [7] S. Ganguly and I. Mukherjee, “Image Sterilization through Adaptive Noise Blending in Integer Wavelet Transformation”, in 2022 IEEE 19th India Council International Conference (INDICON), Kochi, India, 2022, pp. 1-6.
- [8] D. Guha, D. Bera and S. Biswas, "Security Analysis of LDPC Code-Based Encryption," 2022 IEEE International Conference on Public Key Infrastructure and its Applications (PKIA), Bangalore, India, 2022, pp. 1-7.

List of Patents

- [1] S. Das, D. Nandi, B. Neogi, “A Gait Synchronized and Body Kinesics Controlled Prosthetic System for Lower Extremity Amputation” Patent No: 399340, Date of Grant: 16/06/2022.

Institute Innovation Council (IIC) Members and Activities

Experts	Designation	Name
Faculty Member	President, social media	Dr. Sanjay Chatterji Assistant Professor, IIIT Kalyani
Faculty Member	Vice President, Innovation Coordinator	Dr. Dalia Nandi Assistant Professor, IIIT Kalyani
Faculty Member	Convener, start-up activity coordinator	Dr. Anirban Lakshman Assistant Professor, IIIT Kalyani
Faculty Member	Coordinator (Internship)	Dr. Pratik Chakraborty Assistant Professor, IIIT Kalyani
Faculty Member	IPR coordinator	Dr. Oishila Bandyopadhyay Assistant Professor, IIIT Kalyani
IICs Coordinator (Student)	Member, IPR coordinator	Mr. Thejus K (4th Yr./ECE)
Representative from nearby Incubation Centre	Member	Dr. Siddhartha Das

		MS & PhD (Illinois, Urbana-Champaign, USA) Professor, Department of Metallurgical and Materials Engineering Managing Director, Science and Technology Entrepreneurs' Park Indian Institute of Technology, Kharagpur
Representatives of SIDBI /NABARD/ Lead Bank/ Investor	Member	1. Dr. Amrita Chattopadhyay AGM (DDM), NABARD, Nadia 6, Pallishree Road, Krishnanagar Email: nadia@nabard.org, Mob: 9830148488 2. Mr. Tapu Dutta Lead District Manager, Punjab National Bank, NADIA Circle 1/4, L.K. Moitra Road, PO-Krishnagar, Nadia, PIN-741 101 Mobile: 8918653408
Technical Experts from nearby Industry	Member	Mr. Partha Sarkar Academic Relationship Manager Eastern Region, Tata Consultancy Services Limited
Alumni Entrepreneurs from the Host Institutions (Optional)	Special Invitee	NIL
Students from the host institution	Member (30)	Mr. Thejus K (3rd Yr./ECE) Mr. Nikhil Laxminarayan (3rd Yr./ECE) Mr. Hamdaan Ali (3rd Yr./CSE) Mr. Ayush Gupta (3rd Yr./CSE) Ms. Ayusi Singh (3rd Yr./CSE) Ms. Soumya Tewari (3rd Yr./CSE) Mr. Vishal Kashyap (3rd Yr./CSE) Mr. Subroto Banerjee (3rdYr./ECE) Mr. Sourav Roy (2nd Yr./ECE) Ms. Audrija Pal (2nd Yr./ECE) Mr. Anmol Mishra (2nd Yr./ECE) Mr. Yash Chandra (2nd Yr./ECE) Mr. Arpit Mishra (2nd Yr./ECE) Mr. Tamaghna Choudhuri (2nd Yr./CSE) Mr. Sristi P Viswakarma (2nd Yr./CSE) Ms. Anushka Jhingran (2nd Yr./CSE) Mr. Subham Yadav(2nd Yr./ECE) Mr. Raunak Prajapati(2nd Yr./CSE) Mr. Soumya Sarkar(2nd Yr./ECE) Mr. Subhradeep Mondal(2nd Yr./ECE) Ms. Antara Paul(2nd Yr./CSE) Mr. Tanveer Ahmed(2nd Yr./CSE) Mr. Vivek Kumar Purbey(2nd Yr./CSE) Mr. Ramit Das(2nd Yr./ECE)

		Mr. Harsh Dhakar(2nd Yr./CSE) Ms. Sreeparna Ganguly (Research scholar) Mr. Chiranjit Pal (Research scholar) Mr. Sourabh Biswas (Research scholar) Mr. Soumen Bajpayee (Research scholar) Mr. Arijit Das (Research scholar)
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Activities under IIC

[1] Inter College Hackathon (Status Code 0)

Status Code 0 was the first edition of an in-person hackathon conducted by IIC and Technology club of IIIT Kalyani on August 12 and 13, 2023 in collaboration with IISER Kolkata and the RISE Foundation IISER. The organizing team had students from the Technology Club of IIIT Kalyani and faculty members Dr. Bhaskar Biswas, Dr. Amit Ranjan Azad and Dr. Oishila Bandyopadhyay. The team worked in collaboration with student members of Slashdot and professors and scientists from RISE IISER Kolkata. The event was very successful and around 1000 students from different colleges along with IIIT Kalyani students participated in different tracks. Amongst 25 teams that participated in the internal screening round, 10 teams progressed to the panelists round, where they pitched their ideas as well as their solution to the panelists. The teams were contesting for a combined prize pool of Rs. 3 Lakhs. The winner, 1st runner up and 2nd runner up teams won the cash prizes of Rs. 35000/-, Rs. 25000/- and Rs. 15000/- respectively. These prizes along with 20 track prizes of Rs. 1000/- each were sponsored by IIIT Kalyani. Inspired by the success of this event, the organizers have planned to make this a yearly event for the Institute.

Top Performer Team List:

Position	Team name	Members	Institute
Winner	MenOfCulture	Kuheli manna, Souvik Sen Laskar, Spandan Chakrabarty, Subhadip Saha, Subinoy Biswas	JIS College of Engineering, Kalyani
First Runner-up	CodeCatalyst	Anirudh Venkateswaran, Pabitra Kumar Bebartta, Siba Prasad Das	NIT Rourkela
Second Runner-up	Team Devlovers	Pratham Sharma, Bikram Saha, Rahul Kumar, Jyotiraditya	Heritage Institute of Technology, Kolkata

		Mishra, Rohit Ranjan	
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Photograph: Status Code 0

[2] Visit of Incubation Center

The IIC – IIIT Kalyani organized a visit to IISER Kolkata RISE TBI and participation in a startup meet for students on 1st March 2024. Twenty (20) students from 3rd and 2nd year of B.Tech (CSE and ECE) and two faculty members joined the group.

[3] National Science Day

The IIC – IIIT Kalyani organized a quiz session to celebrate National Science Day on February 28, 2024. Twenty five B.Tech students participated in the event titled “Innovative Entrepreneurs – A Quiz and Storytelling Event to Know Our Scientists and Innovation Better”.



Photograph: Science Day quiz

[4] Session with Entrepreneur and Opening of GIAN Chapter

The Grassroot Innovation Augmentation Network (GIAN) and HBNCRIIA Chapter IIIT Kalyani, in collaboration with the Institute Innovation Council, IIIT Kalyani organized a workshop on **“Unleashing the creative potential of students, start-ups, and entrepreneurs”** on March 21, 2024 at the A. P. J. Abdul Kalam Auditorium of the University of Kalyani.

Prof. Anil Kumar Gupta, Padma Shri Awardee, was the keynote speaker; Dr. Anamika Dey, CEO, GIAN, was the theme speaker; and Dr. K. K. Chakravarty (IAS Retd.), former Director General, National Museum, New Delhi was the chief guest of the program. Prof. (Dr.) Santanu Chattopadhyay, Director, IIIT Kalyani, presided over the function. Students from different colleges participated in the session.



Photograph: Session with Entrepreneur and Opening of GIAN Chapter and GIAN-HBNCRIIA on Inclusive Innovations at IIIT Kalyani



Photograph: Session with Entrepreneur and Opening of GIAN Chapter and GIAN-HBNCRIIA on Inclusive Innovations at IIIT Kalyani

[5] Entrepreneurship talk show

A talk show was organized in online mode by the IIC of IIIT Kalyani on January 19, 2024 to motivate the students to develop original concepts that could be transformed into an enterprise. The organizers tried to involve successful entrepreneurs and industry professionals to guide the students. Mr. Saaketh Tharad, founder of GoConnect Enterprise, participated in that event, and more than 30 students joined the interactive session.

[6] Woman's Day Celebration

The IIC-IIIT Kalyani organized a poster competition on International Women's Day, March 8, 2024. The poster titled **"The everlasting cycle of women's lives"** by Arup Matabber, B.Tech. 1st year CSE, and the poster titled **"The eminent women of India"** by Ayush Prasad, B.Tech. 1st year CSE were selected as the best posters.

Scholarship Details

Statistics of Scholarships Received during 2023 – 2024

Sl. No.	Year	Scholarship Name	1st Yr.	2nd Yr.	3rd Yr.	4th Yr.	Total
1	2023-2024	National Fellowship And Scholarship For Higher Education Of ST Students	5	10	5	2	22
2	2023-2024	Top Class Education For SC Students	3	5	8	6	22
3	2023-2024	Scholarship For Top-Class Education For Students With Disabilities	-	1	-	1	2

4	2023-2024	Prime Minister's Scholarship Scheme For Central Armed Police Forces And Assam Rifles	-	1	1	-	2
5	2023-2024	PM's Scholarship Scheme For Wards Of Ex-Serviceman	-	3	-	-	3
6	2023-2024	Central Sector Scheme Of Scholarships For College And University	-	-	3	-	3
7	2023-2024	Mukhya Mantri Medhavi Vidyarthi Yojana	-	2	-	-	2
8	2023-2024	Up Post Matric Scholarship	-	-	1	5	6
9	2023-2024	Swami Vivekananda Merit-Cum-Means Scholarship	8	12	1	-	21
10	2023-2024	PM Yasasvi Central Sector Scheme of Top Class Education in College for OBC, EBC and DNT students	18	21	17	2	58

National Fellowship and Scholarship for Higher Education of ST Students

Sl. No.	Reg. No.	Name	Year of Study	Fresh/Renew
1	897	Guguloth Bharath	2	Renew
2	717	Palaparthi Danunjaya Kasi Ganesh	3	Renew
3	1015	Tejavath Praveen Sai	2	Renew
4	896	Dhanavath Samith Raj	2	Renew
5	910	Mood Venkateswarlu Nayak	2	Renew
6	728	Rohit Kumar	3	Renew
7	888	Bhagyawanth	2	Renew
8	993	Kola Vishnuvardan	2	Renew
9	931	Roshan Alawe	2	Renew
10	906	Mahak Besra	2	Renew
11	791	Manish Kumar Gond	3	Renew
12	706	Lavudiya Avishek	2	Renew
13	749	Starlin Iswary	3	Renew
14	709	Mahesh Meena	2	Renew
15	579	Pankaj Kumar	4	Renew
16	618	Tejavath Chandana Sri	4	Renew
17	706	Lavudiya Abhishek	3	Fresh
18	1081	Bhukya Vinay	1	Fresh
19	1117	Nenavath Ranaprathap Rathod	1	Fresh
20	1089	Dharavath Mahesh	1	Fresh
21	1124	Rathod Sai Ganesh	1	Fresh
22	1183	Rohan Rawat	1	Fresh

Top Class Education Scholarship for SC Students

Sl. No.	Reg. No.	Name	Year of Study	Fresh/Renew
1	907	Manab Mallick	2	Renew
2	883	Ayan Sarkar	2	Renew

3	870	Amiya Kumar Bhowmik	2	Renew
4	913	Nilanjan Dolai	2	Renew
5	921	Priyanshu Khatick	2	Renew
6	679	Avishek Mondal	3	Renew
7	559	Devadi Yekaditya	4	Renew
8	591	Revella Bharath Kumar	4	Renew
9	696	Garla Panchala Prasad	3	Renew
10	583	Prabhat Kumar	4	Renew
11	532	Aman Prabhakar	4	Renew
12	711	Manish Prajapati	3	Renew
13	667	Ajay Detwal	3	Renew
14	688	Bishal Saha	3	Renew
15	584	Prayag Biswas	4	Renew
16	545	Asit Ghatak	4	Renew
17	736	Shilpi Bachhar	3	Renew
18	759	Tamal Mallick	3	Renew
19	676	Arunava Jodder	3	Renew
20	1136	Saptarshi Barman	1	Fresh
21	1076	Arup Matabber	1	Fresh
22	1064	Aneek Mondal	1	Fresh

Mukhyamantri Medhavi Vidyarthi Yojna" from Madhya Pradesh Govt

Sl. No.	Reg. No.	Name	Year of Study	Fresh/Renew
1	865	Ambikesh Singh	2	Renew
2	982	Arpit Mishra	2	Renew

UP Scholarships (Applied in the year 2020 - 2021)

Sl. No.	Reg. No.	Name	Year of Study
1	806	RUDRA PRATAP SINGH	3
2	538	ANKIT MISHRA	4
3	621	VINAY SINGH	4
4	592	RISHABH SHUKLA	4
5	587	RAHUL	4
6	558	DEV GUPTA	4

Other Scholarships

Scholarship for Top Class Education for Students with Disabilities

Sl. No.	Reg. No.	Name	Year of Study	Fresh/ Renew
1	953	Sourav Roy	2	Renew
2	601	Soham Chakraborty	4	Renew

Prime Minister's Scholarship Scheme for Central Armed Police Forces and Assam Rifles

Sl. No.	Reg. No.	Name	Year of Study	Fresh/ Renew
1	797	Nikhil Singh	3	Renew
2	919	Prithwish Dey	2	Renew

Prime Minister's Scholarship Scheme for Wards of Ex-serviceman

Sl. No.	Reg. No.	Name	Year of Study	Fresh/ Renew
1	1006	Shubham Yadav	2	Renew
2	929	Rohit Choudhary	2	Renew
3	1001	S Harikesh	2	Renew

Central Sector Scheme of Scholarships for College and University

Sl. No.	Reg. No.	Name	Year of Study	Fresh/ Renew
1	689	Bommali Ranadheer	3	Renew
2	700	Kanimeraka Yogendra Kumar	3	Renew
3	710	Mandala Sarath Sai	3	Renew

Swami Vivekananda Merit-cum-Means Scholarship

Sl. No.	Reg. No.	Name	Year of Study	Fresh/ Renew
1	755	Suvam Manna	3	Renew
2	1002	Satadru Halder	2	Renew
3	1011	Soumyajit Prodhan	2	Renew
4	1005	Shayan Biswas	2	Renew
5	954	Sourish Chandra	2	Renew
6	1013	Subhradeep Mandal	2	Renew
7	987	Dipak Kumar Chauhan	2	Renew
8	957	Subham Das	2	Renew
9	939	Sayan Bhattacharya	2	Renew
10	1017	Unmish Roy	2	Renew
11	975	Anmol Mishra	2	Renew
12	1009	Soumya Sarkar	2	Renew
13	981	Aritra Dey	2	Renew
14	1172	Mainak Mandal	1	Fresh
15	1141	Sayan Shit	1	Fresh
16	1072	Apurba Saw	1	Fresh
17	1131	Ronita Patra	1	Fresh
18	1190	Snehasis Mukhopadhyay	1	Fresh
19	1059	Akash Chakraborty	1	Fresh
20	1121	Priyanshu Bhattacharjee	1	Fresh
21	1126	Rishav Sinha	1	Fresh

PM YASASVI CENTRAL SECTOR SCHEME OF TOP CLASS EDUCATION IN COLLEGE FOR OBC, EBC AND DNT STUDENTS

Sl. No.	Reg. No.	Name	Year of Study	Fresh/ Renew
1	969	Abhishek Kumar Singh	2	Fresh
2	885	Bainubelli Tanooj Vardhan	2	Fresh
3	984	Balaga Uday Kiran	2	Fresh
4	982	Kandregula Atchyuth Kumar	2	Fresh
5	716	Paila Dileep Sai	3	Fresh
6	712	Mediseti Srinivas Rao	3	Fresh
7	682	Ayush Kumar	3	Fresh
8	1160	Alok Kumar	1	Fresh
9	674	Anurag Kumar	3	Fresh
10	729	Roshan Kumar	3	Fresh
11	702	Kisalay Kumar	3	Fresh
12	681	Ayush Aryan	3	Fresh
13	672	Ankush Kumar	3	Fresh
14	766	Vinay Prakash	3	Fresh
15	752	Sumit Kumar	3	Fresh
16	678	Ashish Kumar	3	Fresh
17	769	Yash Kumar Rastogi	3	Fresh
18	1078	Ashish Patel	1	Fresh
19	564	Harsh Vishwakarma	4	Fresh
20	933	Sagar Gupta	2	Fresh
21	1083	Chandan Kumar	1	Fresh
22	965	Vivek Kumar Purbey	2	Fresh
23	683	Ayush Kumar	3	Fresh
24	997	Piyush Pushpak	2	Fresh
25	1050	Aayush Singh	1	Fresh
26	1096	Gaurav Kumar	1	Fresh
27	959	Sunny Kumar Pandit	2	Fresh
28	1068	Anuj Kumar	1	Fresh
29	1066	Ankit Kumar	1	Fresh
30	1138	Satyaprakash Roy	1	Fresh
31	1051	Abhay Chandra	1	Fresh
32	1167	Jai Prakash Kumar	1	Fresh
33	996	Nishant Kaushik	2	Fresh
34	966	Yaswanth Sai Rayidi	2	Fresh
35	886	Banda Rutwik	2	Fresh
36	585	Pulimi Chetan Reddy	3	Fresh
37	562	Gantela Bhanu Prasad	4	Fresh
38	938	Satyendra Singh	2	Fresh
39	990	Jitendra Kumar Soni	2	Fresh
40	946	Shubham Yadav	2	Fresh
41	1151	Suryansh Yadav	1	Fresh
42	1169	Karan Kumar	1	Fresh

43	1145	Shubham Gupta	1	Fresh
44	1069	Anuj Rana	1	Fresh
45	860	Aditya Vishwakarma	2	Fresh
46	985	Chandra Vijay Yadav	2	Fresh
47	764	Varun Jaiswal	3	Fresh
48	878	Anurag Kushwaha	2	Fresh
49	1146	Shubham Pandey	1	Fresh
50	863	Akash Chauhan	2	Fresh
51	955	Srishti Prakash Vishwakarma	2	Fresh
52	1061	Amandeep Yadav	1	Fresh
53	969	Abhishek Kumar Singh	2	Fresh
54	1109	Kripa Shankar	1	Fresh
55	856	Abhishek Pal	2	Fresh
56	1106	KAUSHAL ANUJ LALCHAND	1	Fresh
57	691	Dabbadi Harsha Vardhan	3	Fresh
58	905	Laveti Hari Kiran Dara Durga Sai	2	Fresh

Centralized Services

The Institute provides academic facilities such as library with sufficient text books, reference books and journals, hardware and software laboratories, network facilities, etc. Along with the academic facilities, it also provides other facilities such as hostel and mess for students, transport for students between hotels and Institute, sports facility, medical facility etc.

Laboratory Infrastructure

IIIT Kalyani promotes hands on learning approach. The institute is well equipped with three technologically advanced software laboratories: Computer Networks, Operating systems, Data Structures and Algorithms, Computer Architecture and Organizations, Compiler Design, Database Management Systems, AI and Machine Learning. The Institute also has the well-developed and technologically updated hardware labs: Basic Electronics, Digital Electronics, Analog Electronics Circuits, Semiconductor Devices, Analog and Digital Communication, and Microprocessor and Microcontroller Systems. All the Laboratories are equipped with advanced equipment, components and necessary softwares to perform various experiments and projects. Our laboratories enable students to develop the capabilities to design, simulate, develop and test electronic circuits/systems. All the laboratories are kept open from 9:30 A.M. to 5:30 P.M. as per routine on all working days and even beyond that, if required. The laboratory curriculum of IIIT Kalyani is very much updated, which is comparable to reputed institutes and industry needs.

Library

The IIIT Kalyani Library is a small technical library. It serves as the heart of the Institute, satisfying the informational needs of the students and faculty members towards the completion of their academic and research activities. The library is a fully air-conditioned room and provides a high-speed WiFi connection. It has one big room of 2040 sq. ft. It houses and maintains 4606 books, 535 magazines, 100 undergraduate theses, and 03 Ph.D. theses. The main objective of this library is to serve more than 500 students and 50 employees of the institute with printed and digital materials. The library is presently hosted at <http://iiitkalyani.ac.in/html/Library.html> with rich content.

As far as e-resources are concerned, there are huge collections of e-resources comprising full-text e-journals, e-books, previous year question papers, etc. As far as facilities are concerned, the library has an air-conditioned reading hall with 30 seating capacity. It is open from 10:00 A.M. to 6:00 P.M. The e-books can be accessed by login to the National Digital Library of India (NDLI). The IIIT Kalyani is one of the partners with the National Program on Technology Enhanced Learning (NPTEL) as a local chapter. The library provides online and offline access to the NPTEL video lectures.

Academic Staff

Dr. SK Hafizul Islam, Faculty-In-Charge

Mr. Sujit Raychaudhury, Library Assistant

Print Collection

Books	Magazine
4615	535

Year	Accession number	No. of books purchased
2023-2024	CPDA0003-CPDA0005, PROG0001-PROG0006	9

List of Magazine Subscribed by Library			
Digit	Yojana	Reader's Digest	Out Look
India Today	Time	Fort Line	

The following facilities are available in IIIT Kalyani library.

❖ Library OPAC
❖ Institutional Digital Repository
❖ Open Access Library
❖ Book Reading section
❖ Newspaper and Magazine reading section
❖ High-speed WIFI

Network Facility

The institute is facilitated with a broadband connection all around the campus. The Labs are also connected to a LAN connection, which provides fast Internet access to the desktops.

Hostels

There are presently three hostel buildings (on a monthly rental basis), two for boys and one for girls', within the Kalyani township. The following facilities are available in all hostels.

❖ Bus service for reaching the Institute
❖ Indoor games – Carroms, Chess, Badminton
❖ Outdoor Sports items – Volleyball, Cricket, Football
❖ Internet facility

Medical Facilities

IIIT Kalyani has arranged the medical facilities with the College of Medicine & JNM Hospital, Kalyani, and also through a private speciality hospital. Recently, IIIT Kalyani has implemented the CGHS rules. The regular employees of the institute can be reimbursed for their medical expenses as per the CGHS rules.

Sports & Cultural Facilities

IIIT Kalyani has arranged the indoor and outdoor sports facilities based on the agreement with the Kalyani Municipality, West Bengal. Under this initiative, students regularly practice indoor and outdoor sports at Kalyani Stadium.

[1] Open Mic Session (January_2024)

A session to open up with the thoughts of mind, in the form of stories, poems, or short notes.



[2] Talent Hunt (February_2024)

A competition to find different talents of freshers batch.



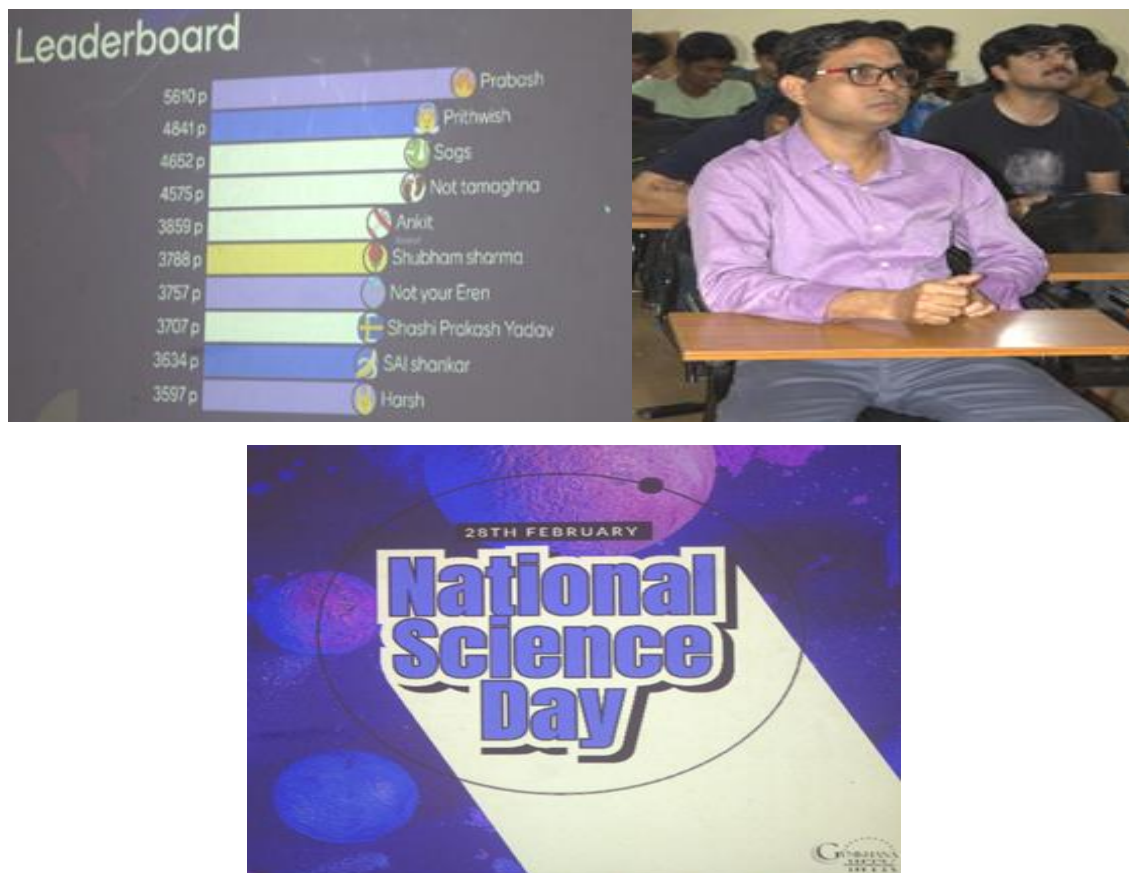
[3] Nukkad Naatak (January_2024)

A drama presented on Republic Day on the theme The Constitution of India



[4] Uddan & IIC Science Quiz (February_2024)

Science Day celebration



[5] Spring Serenade (March_2024)

Platform to portray the musical skills of our students



[6] Dance Workshop (March_2024)

Dance practice session.



[7] CodeCombat2.0 (March_2024)

Provide students with exposure to real-world problem-solving scenarios. Innovative Challenges: The problems presented during the competition were designed to test participants on algorithms, data structures, and real-world applications.

#	Who	Penalty	A	B	C	D	E	F
1	abhikmaji ->no practice	4 272		+00:51	+01:09	+01:32	+01:00	
2	TusharAgarwal2002 ->no practice	3 126		+00:18	+01:55		+00:47	
3	Soham_07 ->no practice	2 107	-3	+00:41			+01:06	
4	Luffy_08 ->no practice	2 119		+00:49			+01:19	
5	anup_matabber ->no practice Move all participant attempts to practice	2 128		+00:25	+01:22			
6	Satyendra_9560 ->no practice	2 148		+00:49		+01:01	+00:39	
7	RohavRanjan_ ->no practice	2 157		+01:03			+01:14	
8	nishant.sawad17 ->no practice	2 168	-3	+01:09	+01:58			
9	mohdkaif22055 ->no practice	2 246	-7	+01:17	+01:09	-02:00	-04:00	-03:00
10	vnpovny ->no practice	1 9		+00:04		-01:00		
11	Takshiwing ->no practice	1 17		+00:17			-03:00	
12	Wool_fiesta ->no practice	1 25	-1	+00:25			-01:00	
13	ujwalka_09 ->no practice	1 32		+00:32				



[8] CodeAgon (December_2023)

It was a beginner-level contest for those who are starting with CP. Post-contest discussion with the people to clear their doubts regarding questions and become familiar with new tricks to solve questions.

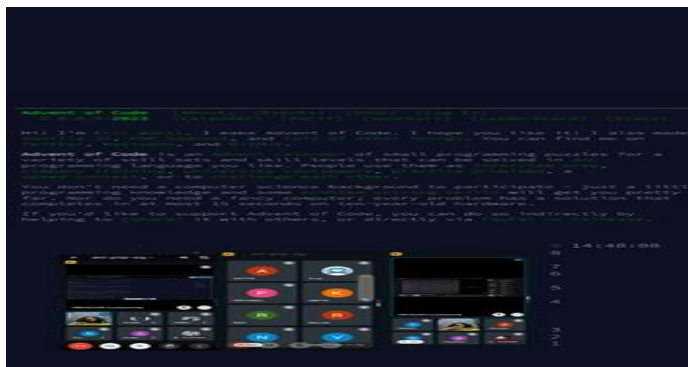
#	Who	Penalty	A	B	C	D	E	F
1	RishavRanjan_ --to practice	6 427	+00:10	+100:16	+00:19	+301:12	+301:05	+201:05
2	nishant.sword17 --to practice	5 223	+00:10	+00:13	+00:17	+00:37	+400:46	
3	nitin_22061 --to practice	5 402	+100:31	+100:29	+00:19	+502:07	+100:36	
4	mathsislove --to practice	4 62	+00:04	+00:12	+00:15	+00:31	-4	
5	prithwish200y --to practice	4 185	+00:21	+100:26	+00:32	+01:26		
6	litmas2 --to practice	3 30	+00:06	+00:10	+00:14		-1	
7	Wolf_fiesta --to practice	3 55	+00:16	+00:18	+00:21	-6	-1	
8	mvisprabash --to practice	3 76	+00:16	+00:20	+00:40	-1	-1	
9	Chirag_21_ --to practice	3 83	+00:15	+00:31	+00:37	-7		
10	Sagargusta028 --to practice	3 265	+201:38	+00:51	+01:16		-3	-3
11	Peanutty2123 --to practice	2 133		+100:52	+01:01	-1		
12	192.1100_URG --to practice	2 136	-101:34	+00:52	+00:42			
13	Satyendra_9580 --to practice	0 0	-3					

[9] FIGMA FINESSE (January_2024)

The focus of the workshop was to educate students about Figma, a major designing app used in the industry.

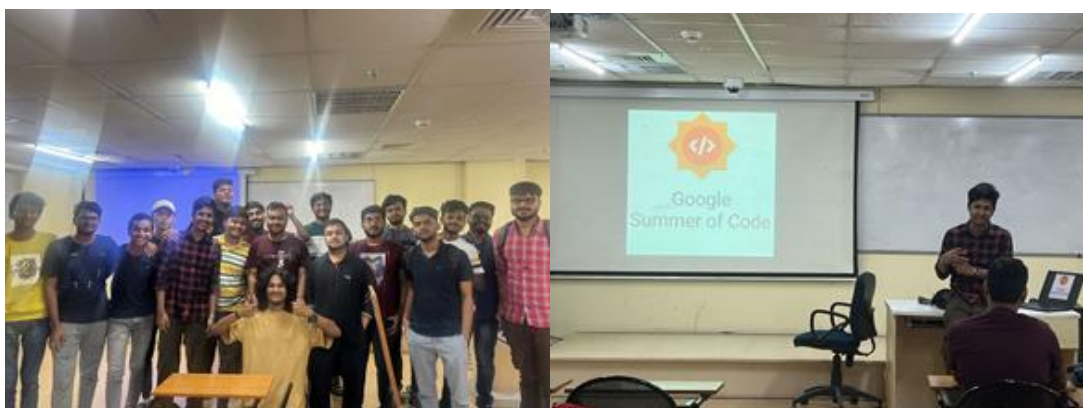
**[10] Advent of Code Session (December_2023)**

Participants were made aware about the Advent of Code program in December and how to get started solving the daily problems. Ended with a brief discussion about the recent news in tech.



[11] GSOC Discussion (February_2024)

Rishi Kumar (GSoC Scholar at KDE) headed the discussion sharing his experience working with the KDE community. Participants were also made aware of the GSoC 2024 timeline, how to apply to the program, and how to write a GSoC proposal outlining the work one wants to contribute.



[12] GSOC Discussion (February_2024)

Sarnavo (Speaker from Avalanche) started off with a brief introduction into Web 3.0, L1 and L2 blockchains, Avalanche and Subnets. This followed with a hands-on workshop where students created their own on-chain wallet and coded their first smart contract to execute a transaction on the network.



[13] SOC Discussion (March_2024)**Inter-IIIT Sports Meet 2024****Statistical Information****B.Tech. Student Strength**

Batch	Total number of students admitted (Stream wise)	Total number of students currently active (Stream wise)
2018 - 2022	105 (CSE - 105)	91 (CSE)
2019 -2023	75 (CSE - 75)	70 (CSE)
2020 - 2024	103 (CSE - 103)	89 (CSE)
2021 - 2025	109 (CSE), 49 (ECE)	105 (CSE), 45 (ECE)
2022 - 2026	112 (CSE), 53 (ECE)	112 (CSE), 53 (ECE)
2023-2027	107 (CSE), 41 (ECE)	107 (CSE), 41 (ECE)

M.Tech. Student Strength

Batch	Total number of students admitted (Stream wise)	Total number of students currently active (Stream wise)
2021 - 2024	14 (AI and Data Science)	08 (AI and Data Science)
2022 - 2025	24 (AI and Data Science)	24 (AI and Data Science)
2023-2026	16 (AI and Data Science)	16 (AI and Data Science)

Ph.D. Student Strength

Academic Year	Semester of admission	No. of students enrolled
2017 - 2018	Spring	01
2018 - 2019	Autumn	10
2018 - 2019	Spring	10
2019 - 2020	Autumn	09
2019 - 2020	Spring	08
2020 - 2021	Autumn	00
2020 - 2021	Spring	11
2021 - 2022	Autumn	12
2021 - 2022	Spring	11
2022 - 2023	Autumn	07
2022 - 2023	Spring	09
2023-2024	Autumn	04
2023-2024	Spring	02

Students on roll

Batch: 2018 - 2022, Stream: B.Tech. (CSE)

Sl. No.	Name	Roll No.	Reg. No.
1	Abhay Singh Yadav	CSE/18002	313
2	Abhishek Amrute	CSE/18003	314
3	Abhishek Kumar	CSE/18004	315
4	Abhishek Mandal	CSE/18005	316
5	Achiket Kumar	CSE/18006	317
6	Adarsh Agarwala	CSE/18007	318
7	Akash Jha	CSE/18009	320
8	Akshat Bhutra	CSE/18010	321
9	Ananya Sarkar	CSE/18011	322
10	Anish Agrawal	CSE/18012	323
11	Ankit Kaushal	CSE/18013	324
12	Ankit Kumar Singh	CSE/18014	325
13	Arjun Tandon	CSE/18017	328
14	Ayush Kumar Anand	CSE/18019	330
15	Ayush Srivastava	CSE/18020	331
16	Bandigala Rajesh	CSE/18021	332
17	Banoth Rithvik	CSE/18022	333
18	Banoth Vishnuvardhan	CSE/18023	334
19	Bharat Keswani	CSE/18024	335
20	Chandika Sai Charan	CSE/18025	336

21	Chetan Kumar	CSE/18026	337
22	Ch Vara Prasada Rao	CSE/18027	338
23	Geetha Reddy Battu	CSE/18028	339
24	Gorantla Satwik	CSE/18029	340
25	Himanshu Deori	CSE/18030	341
26	Himanshu Kumar	CSE/18031	342
27	Hrithik Ravindra Mahadik	CSE/18032	343
28	Indugabilli Meghana	CSE/18033	344
29	Kamera Pavan	CSE/18034	345
30	Karedla Madhusudhan Rao	CSE/18035	346
31	Kunal Gupta	CSE/18036	347
32	Kunal Kumar Barman	CSE/18037	348
33	M S D S Narendra Ganapathi	CSE/18039	350
34	Manike Kargil	CSE/18040	351
35	Md Mushfique Alam	CSE/18042	353
36	Mehul Paarakh	CSE/18043	354
37	Mohit Raj	CSE/18044	355
38	Mood Rahul Naik	CSE/18045	356
39	Munakala Lohith	CSE/18046	357
40	Naman Soni	CSE/18047	358
41	Namballa Mukesh	CSE/18048	359
42	Naved Inam	CSE/18049	360
43	Neeraj Kumar	CSE/18050	361
44	Nimish Mishra	CSE/18051	362
45	Niranjan Kumar	CSE/18052	363
46	Padala Siva Naga Teja	CSE/18053	364
47	Prabhat Kumar Jha	CSE/18055	366
48	Prasant Kumar Patel	CSE/18056	367
49	Pulijala Pranava Sai	CSE/18058	369
50	Pulkit Kumar Kukreja	CSE/18059	370
51	Rahul Kumar	CSE/18061	372
52	Rahul Kumar	CSE/18062	373
53	Rahul Mili	CSE/18063	374
54	Rahul Solanki	CSE/18064	375
55	Rajnikant Pyarelal	CSE/18066	377
56	Rajnish Maurya	CSE/18067	378
57	Raktim Saha	CSE/18068	379
58	Rehan Khan	CSE/18069	380
59	Rishabh Soni	CSE/18070	381
60	Rishav Chakraborty	CSE/18071	382
61	Rishav Roy	CSE/18072	383
62	Sadanand	CSE/18073	384
63	Samrajnee Ghosh	CSE/18074	385
64	Sandeep Saini	CSE/18075	386
65	Saquelain Mokhtar	CSE/18076	387
66	Saurav Chaudhary	CSE/18077	388
67	Sayan Medya	CSE/18078	389
68	Sayon Seal	CSE/18079	390
69	Shardul Shivam	CSE/18081	392

70	Shibayan Mondal	CSE/18083	394
71	Shivam Gupta	CSE/18084	395
72	Shivam Prajapati	CSE/18085	396
73	Shobhit Ram Chaurasiya	CSE/18086	397
74	Shubham Kumar	CSE/18087	398
75	Sneha Sana	CSE/18088	399
76	Soumi Bardhan	CSE/18089	400
77	Souvik Biswas	CSE/18090	401
78	Subhadeep Saha	CSE/18091	402
79	Subhadip De	CSE/18092	403
80	Subham Pal	CSE/18093	404
81	Subrata Kumar Biswas	CSE/18094	405
82	Suraj Singh	CSE/18095	406
83	Swapnil Srivastava	CSE/18096	407
84	Sweta Barnwal	CSE/18097	408
85	Tanneru Yedukondalu	CSE/18098	409
86	Thumma Dinesh	CSE/18099	410
87	Utsav Raj	CSE/18100	411
88	Velidimalla Venkatesh	CSE/18101	412
89	Vamjangi Divya	CSE/18102	413
90	Vishvajeet Yadav	CSE/18104	415
91	Vivek Kumar Yadav	CSE/18105	416

Batch: 2019 - 2023, Stream: B.Tech. (CSE)

Sl. No.	Name	Roll No.	Reg. no
1	Abhinandan Pal	19002	429
2	Abhirukth Kumar Chakravarthy	19003	430
3	Abhishek	19004	431
4	Abhishek Sengupta	19005	432
5	Abhishek Seth	19006	433
6	Akash Kumar Singh	19007	434
7	Akash Ramanand Rajak	19008	435
8	Akshita Dixit	19009	436
9	Allu Vamsi Pavankumar	19010	437
10	Amaan Khan	19011	438
11	Aman Kishore	19012	439
12	Aman Pratap Singh	19013	440
13	Anubhab Ghosh	19015	442
14	Apoorv Nath Mishra	19016	443
15	Arun Kumar	19017	444
16	Aryan Kumar Rai	19018	445
17	Ayush Vashist	19019	446
18	Battu Jahn timer Pravaleeka	19020	447
19	Birender Singh	19021	448
20	Bondi Sai	19022	449
21	Cheedem Bharath Nag	19023	450
22	Dabbara Lakshmi Narasimha Naidu	19024	451
23	Deepayan Biswas	19025	452

24	Duppala Poornachandu	19027	454
25	Faizan Ahmed Raza	19028	455
26	Gagan Datt Rewala	19029	456
27	Gaurav Anand	19030	457
28	Gaurav Singh	19031	458
29	Harsh Raj	19032	459
30	Harshit Sharma	19033	460
31	Isha Shaw	19034	461
32	Ishan Mishra	19035	462
33	Joy Sen	19036	463
34	Karnati Bhanu Prakash Reddy	19037	464
35	Kirru Tharun Kumar	19038	465
36	Kosuri Venkatesh	19039	466
37	Ks Vamsi Krishna	19040	467
38	Kshitij Kumar Singh	19042	469
39	Kumar Saurabh	19043	470
40	Lalam Raja Sekhar	19044	471
41	Mangalagiri Divyaveni	19045	472
42	Mayank Pratap Singh	19046	473
43	Medhir Manoj	19047	474
44	Mukkamala Sai Dileepkumar	19048	475
45	Muppina Nagendra	19049	476
46	Naresh	19050	477
47	Neeraj Kumar	19051	478
48	Nirmal Kumar	19052	479
49	Nitish Kumar Singh	19053	480
50	Pallav Dubey	19054	481
51	Palli Hritam Rao	19055	482
52	Podem Jeswanth	19056	483
53	Prashant Baberwal	19057	484
54	Prashant Kumar Upadhyay	19058	485
55	Praveen Shukla	19059	486
56	Purnendu Vashistha	19060	487
57	Rajnish Singh	19061	488
58	Ritesh Bhaskar	19062	489
59	Saurabh Sanyam Jaiswal	19063	490
60	Shubham Kumar	19064	491
61	Sonu Ola	19065	492
62	Sukhpreet Singh	19066	493
63	Vaduguru Venkata Uday Kiran Sarma	19067	494
64	Vaka Ravi Chandra	19068	495
65	Vedant Gupta	19069	496
66	Vengada Sai Tharun	19070	497
67	Venigalla Vineel Sai	19071	498
68	Vijay Shankar	19072	499
69	Vikas Kumar	19073	500
70	Yashraj Singh Rajput	19075	502

Batch: 2020 – 2024, Stream: B.Tech. (CSE)

Sl. No.	Name	Roll No.	Reg. No.
1	Abhishree	CSE/20001	521
2	Abir Biswas	CSE/20002	522
3	Adarsh Ranjan	CSE/20003	523
4	Aditya Agarwal	CSE/20004	524
5	Aditya Sahu	CSE/20005	525
6	Akash Parua	CSE/20006	526
7	Akshay Tomar	CSE/20007	527
8	Akshit	CSE/20008	528
9	Ali Asad Quasim	CSE/20009	529
10	Alok Kumar Rai	CSE/20010	530
11	Alok Rana	CSE/20011	531
12	Aman Prabhakar	CSE/20012	532
13	Aman Yadav	CSE/20013	533
14	Anik Ghosh	CSE/20014	534
15	Animesh Kumar Sinha	CSE/20015	535
16	Anindita Pramanik	CSE/20016	536
17	Ankit Gupta	CSE/20017	537
18	Ankit Mishra	CSE/20018	538
19	Anmol Srivastava	CSE/20019	539
20	Anuj Kirodia	CSE/20020	540
21	Anuj Kumar	CSE/20021	541
22	Apurba Nath	CSE/20022	542
23	Ashutosh Maurya	CSE/20024	544
24	Asit Ghatak	CSE/20025	545
25	Ayush Kumar Singh	CSE/20026	546
26	Ayushman Bhatt	CSE/20027	547
27	Baddigam Rama Krishna Reddy	CSE/20028	548
28	Bandaru Dileep Kumar	CSE/20029	549
29	Bankithung Y Kikon	CSE/20030	550
30	Banoth Rahul	CSE/20031	551
31	Bhanu Prakash Mudavath	CSE/20032	552
32	Bhuban Ruidas	CSE/20033	553
33	Binay Borun Mann	CSE/20034	554
34	Chinmoy Kumar Bera	CSE/20037	557
35	Dev Gupta	CSE/20038	558
36	Devadi Yekaditya	CSE/20039	559
37	Dibyajeet Sahoo	CSE/20040	560
38	Divya Kumar Karan	CSE/20041	561
39	Gantela Bhanu Prasad	CSE/20042	562
40	Gautam Raj	CSE/20043	563
41	Harsh Vishwakarma	CSE/20044	564
42	Hrithik Roshan	CSE/20046	566
43	Hritik Ranjan	CSE/20047	567
44	Hritwik Ghosh	CSE/20048	568
45	Jatin Verma	CSE/20049	569
46	Khushal Sharma	CSE/20050	570

47	Majeti Siva Sathwik	CSE/20052	572
48	Manish Kumar	CSE/20053	573
49	Mayank Chauhan	CSE/20054	574
50	Mislah Rahman C P	CSE/20055	575
51	Mora Jyothiswar Reddy	CSE/20056	576
52	Pallav Saxena	CSE/20058	578
53	Pankaj Kumar	CSE/20059	579
54	Paras Papnai	CSE/20060	580
55	Posina Phani	CSE/20062	582
56	Prabhat Kumar	CSE/20063	583
57	Prayag Biswas	CSE/20064	584
58	Purvansh Sonthalia	CSE/20066	586
59	Rahul	CSE/20067	587
60	Raunak Sunil	CSE/20069	589
61	Ravikant Tiwari	CSE/20070	590
62	Revella Bharath Kumar	CSE/20071	591
63	Rishabh Shukla	CSE/20072	592
64	Ritesh Ranjan	CSE/20073	593
65	Sabyasachi Paul	CSE/20074	594
66	Satendra Pal	CSE/20075	595
67	Satyajeet Gaurav	CSE/20076	596
68	Satyam Bharti	CSE/20077	597
69	Shubham Kumar	CSE/20080	600
70	Soham Chakraborty	CSE/20081	601
71	Somesh Kumar	CSE/20082	602
72	Soumalya Biswas	CSE/20083	603
73	Srijanjeet Singh Sehra	CSE/20086	606
74	Srikant Chaudhary	CSE/20087	607
75	Sriramsetty Bhanu Taja	CSE/20088	608
76	Subhadeep Chowdhury	CSE/20089	609
77	Subham Maji	CSE/20090	610
78	Sudarshan Kumar	CSE/20091	611
79	Suryansh Omar	CSE/20093	613
80	Suryansh Sisodia	CSE/20094	614
81	Talluri Sai Kumar Reddy	CSE/20095	615
82	Tanishque Shukla	CSE/20096	616
83	Tathagata Roy	CSE/20097	617
84	Tejavath Chandana Sri	CSE/20098	618
85	V Adithya Venkat	CSE/20099	619
86	Vemana Joshua Immanuel	CSE/20100	620
87	Vinay Singh	CSE/20101	621
88	Vishal Chauhan	CSE/20102	622
89	Yashraj Singh	CSE/20103	623
*90	Pulimi Chetan Reddy	CSE/20065	585
*91	Rathod Suresh	CSE/20068	588

Batch: 2021 - 2025, Stream: B.Tech. (CSE)

Sl. No.	Name	Roll No.	Reg. No.
1	Aayush Gupta	CSE/21001	661
2	Abhik Maji	CSE/21002	662
3	Adinapurno Banerjee	CSE/21003	663
4	Aditya Sharma	CSE/21004	664
5	Ahareen Saha	CSE/21006	666
6	Ajay Detwal	CSE/21007	667
7	Akshaj Pal	CSE/21008	668
8	Amarjit Hore	CSE/21009	669
9	Amogh K Umesh	CSE/21010	670
10	Ankit Ghosh	CSE/21011	671
11	Ankush Kumar	CSE/21012	672
12	Anurag Kumar	CSE/21014	674
13	Arhan Basu	CSE/21015	675
14	Arunava Jodder	CSE/21016	676
15	Arya Pratim Ray	CSE/21017	677
16	Ashish Kumar	CSE/21018	678
17	Avishek Mondal	CSE/21019	679
18	Ayush Aryan	CSE/21021	681
19	Ayush Kumar	CSE/21022	682
20	Ayush Kumar	CSE/21023	683
21	Ayushi Singh	CSE/21024	684
22	Barshan Biswas	CSE/21025	685
23	Bellana Yaswanth	CSE/21026	686
24	Bikram Mandal	CSE/21027	687
25	Bishal Saha	CSE/21028	688
26	Bommali Ranadheer	CSE/21029	689
27	Chandni Jha	CSE/21030	690
28	Dabbadi Harsha Vardhan	CSE/21031	691
29	Debajyoti Mandal	CSE/21032	692
30	Dhatresh Varma Konduru	CSE/21033	693
31	Garla Panchala Prasad	CSE/21036	696
32	Gunit Kandhway	CSE/21037	697
33	Hamdaan Ali	CSE/21038	698
34	Harsh Kumar Singh	CSE/21039	699
35	Kanimeraka Yogendra Kumar	CSE/21040	700
36	Ketha Sai Bhanu Arjun	CSE/21041	701
37	Kisalay Kumar	CSE/21042	702
38	Kommisetti Sai Venkata Satya Mani Gokul	CSE/21043	703
39	Krishnendu Bhattacharyya	CSE/21044	704
40	Kushagra Singh	CSE/21045	705
41	Lavudiya Abhishek	CSE/21046	706
42	Maharshi Basu	CSE/21048	708
43	Mahesh Meena	CSE/21049	709
44	Mandala Sarath Sai	CSE/21050	710
45	Manish Prajapati	CSE/21051	711
46	Medisetti Srinivas Rao	CSE/21052	712

47	Mohd Sarique	CSE/21053	713
48	Niladri Sadhu	CSE/21054	714
49	P Akshay	CSE/21055	715
50	Paila Dileep Sai	CSE/21056	716
51	Palaparthi Danunjaya Kasi Ganesh	CSE/21057	717
52	Pathalavath Arun Kumar	CSE/21058	718
53	Prajapati Pratham Arjun	CSE/21059	719
54	Prakriti Prasanta Chatterjee	CSE/21060	720
55	Prawal Verma	CSE/21061	721
56	Preet Raj Gupta	CSE/21062	722
57	Preetam Pati	CSE/21063	723
58	Purnamrita Bhattacharjee	CSE/21064	724
59	Rahul Dewangan	CSE/21065	725
60	Rishi Kumar	CSE/21066	726
61	Rishikesh Bain	CSE/21067	727
62	Rohit Kumar	CSE/21068	728
63	Roshan Kumar	CSE/21069	729
64	S Abhinav Raj	CSE/21070	730
65	Sagar Mankoti	CSE/21071	731
66	Saksham Sagar	CSE/21072	732
67	Sangbed Pal	CSE/21073	733
68	Saurabh Tiwari	CSE/21074	734
69	Sayan Karmakar	CSE/21075	735
70	Shilpi Bachhar	CSE/21076	736
71	Shiv Shankar Singh	CSE/21077	737
72	Shivam Singh	CSE/21078	738
73	Shrey Sunil Kumbhare	CSE/21079	739
74	Shreyash Shrawan	CSE/21080	740
75	Shubh Rai	CSE/21081	741
76	Shubham Kumar Jha	CSE/21082	742
77	Siddharth Singh	CSE/21083	743
78	Soham Mitra	CSE/21084	744
79	Sonam Atta	CSE/21085	745
80	Soumya Tiwari	CSE/21086	746
81	Sourabrata Bose	CSE/21087	747
82	Souvik Baidya	CSE/21088	748
83	Starlin Iswary	CSE/21089	749
84	Subhradeep Ray	CSE/21090	750
85	Sudip Mondal	CSE/21091	751
86	Sumit Kumar	CSE/21092	752
87	Suryansh Tiwari	CSE/21093	753
88	Sushanta Das	CSE/21094	754
89	Suvam Manna	CSE/21095	755
90	Swagata Bhunia	CSE/21096	756
91	Swarnadip Dey	CSE/21097	757
92	Swarnava Das	CSE/21098	758
93	Tamal Mallick	CSE/21099	759
94	Tejavath Om Sai Teja	CSE/21100	760
95	Tushar Agarwal	CSE/21101	761

96	Utkarsh Krishna	CSE/21102	762
97	Vajrapu Manoj Kalyan	CSE/21103	763
98	Varun Jaiswal	CSE/21104	764
99	Vibhoo Srivastava	CSE/21105	765
100	Vinay Prakash	CSE/21106	766
101	Vishal Kashyap	CSE/21107	767
102	Waphare Chaitanya Shankar	CSE/21108	768
103	Yash Kumar Rastogi	CSE/21109	769
104	Pulimi Chetan Reddy	CSE/20065	585
105	Soumen Biswas	CSE/20084	604

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Sl. No.	Name	Roll No.	Reg. No.
1	Adavath Pranathi	ECE/21110	770
2	Aditya Mishra	ECE/21111	771
3	Alubilli Praveen Kumar	ECE/21112	772
4	Anirban Biswas	ECE/21113	773
5	Anubhav Ranjan	ECE/21114	774
6	Anushree Sinha	ECE/21115	775
7	Arsalan Ashraf	ECE/21116	776
8	Arshalan Quasain	ECE/21117	777
9	Aryan Soni	ECE/21118	778
10	Astik Yadav	ECE/21119	779
11	Balaga Roop Sai	ECE/21120	780
12	Chinmay Bhagat	ECE/21121	781
13	Divyanshu Kumar	ECE/21123	783
14	Geetansh Jangid	ECE/21124	784
15	Harsh Kumar	ECE/21125	785
16	Harsh Kumar Karan	ECE/21126	786
17	Harsh Singh Rawat	ECE/21127	787
18	Hritik Dubey	ECE/21128	788
19	Kartikey Teotia	ECE/21129	789
20	Kornu Venkata Santosh Kumar	ECE/21130	790
21	Manish Kumar Gond	ECE/21131	791
22	Manmohan Todi	ECE/21132	792
23	Nagiri Yaswanth	ECE/21134	794
24	Nalla Vamsi	ECE/21135	795
25	Nikhil Laxminarayana	ECE/21136	796
26	Nikhil Singh	ECE/21137	797
27	Nilotpall Sarkar	ECE/21138	798
28	Oindrila Das	ECE/21139	799
29	Om Sagar Mishra	ECE/21140	800
30	Patala Yeswanth	ECE/21141	801
31	Pravar Gupta	ECE/21142	802
32	Rajesh	ECE/21143	803
33	Raushan Kumar	ECE/21144	804
34	Rudra Pratap Singh	ECE/21146	806
35	Rushil Ranjan	ECE/21147	807

36	Sabavath Vijay Kumar	ECE/21148	808
37	Saraf Vivek Chary	ECE/21149	809
38	Sayantan Majee	ECE/21150	810
39	Shashank	ECE/21151	811
40	Shirish Manoj Bobde	ECE/21152	812
41	Soumyadeep Ghosh	ECE/21153	813
42	Sundeeep Nayak	ECE/21154	814
43	Swapnil Chowdhury	ECE/21155	815
44	Thejus K	ECE/21156	816
45	Viswanath Odiya	ECE/21157	817

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Sl. No.	Name	Roll No.	Reg. No.
1	Aasheen Biswas	CSE/22001	855
2	Abhishek Pal	CSE/22002	856
3	Abhishek Prakash	CSE/22003	857
4	Aditya Paul	CSE/22004	858
5	Aditya Raj Srivastava	CSE/22005	859
6	Aditya Vishwakarma	CSE/22006	860
7	Adrish Roy	CSE/22007	861
8	Ajay Tiwari	CSE/22008	862
9	Akash Chauhan	CSE/22009	863
10	Aman Singh	CSE/22010	864
11	Ambikesh Singh	CSE/22011	865
12	Amit Chausali	CSE/22012	866
13	Amit Kumar Roy	CSE/22013	867
14	Amit Mandhana	CSE/22014	868
15	Amit Sarker	CSE/22015	869
16	Amiya Kumar Bhowmik	CSE/22016	870
17	Anik Barury	CSE/22017	871
18	Anindya Bhaumik	CSE/22018	872
19	Anish De	CSE/22019	873
20	Ankit Ojha	CSE/22020	874
21	Ansh Sheohare	CSE/22021	875
22	Antara Paul	CSE/22022	876
23	Anubhav Srivastava	CSE/22023	877
24	Anurag Kushwaha	CSE/22024	878
25	Anushka Jhingran	CSE/22025	879
26	Arindam Mondal	CSE/22026	880
27	Aryan Dev Chaurasia	CSE/22027	881
28	Avighyan Chakraborty	CSE/22028	882
29	Ayan Sarkar	CSE/22029	883
30	Ayush Bajpai	CSE/22030	884
31	Bainubelli Tanooj Vardhan	CSE/22031	885
32	Banda Rutwik	CSE/22032	886
33	Bapi Mandal	CSE/22033	887
34	Bhagyawanth	CSE/22034	888
35	Bhaskar Metiya	CSE/22035	889

36	Bhavesb Subhash Bade	CSE/22036	890
37	Chintakindi Ratan Kumar	CSE/22037	891
38	Chirag Shukla	CSE/22038	892
39	Debaditya Mistri	CSE/22039	893
40	Debargha Dey	CSE/22040	894
41	Debraj Bose	CSE/22041	895
42	Dhanavath Samith Raj	CSE/22042	896
43	Guguloth Bharath	CSE/22043	897
44	Harsh Anand	CSE/22044	898
45	Harsha Vardhan Reddy K	CSE/22045	899
46	Himanshu Kumar	CSE/22046	900
47	Iman Kalyan Chakraborty	CSE/22047	901
48	Jonan Puro	CSE/22048	902
49	Kartikey Sharma	CSE/22049	903
50	Lara Yadav	CSE/22050	904
51	Laveti Hari Kiran Dara Durga Sai	CSE/22051	905
52	Mahak Besra	CSE/22052	906
53	Manab Mallick	CSE/22053	907
54	Md Waziuddin	CSE/22054	908
55	Mohd Kaif	CSE/22055	909
56	Mood Venkateswarlu Nayak	CSE/22056	910
57	Mrityunjay Kumar	CSE/22057	911
58	Neeraj Kumar Saini	CSE/22058	912
59	Nilanjan Dolai	CSE/22059	913
60	Nishant Singh	CSE/22060	914
61	Nitin Pratap	CSE/22061	915
62	Om Chatterjee	CSE/22062	916
63	Prachi Das	CSE/22063	917
64	Prince Kumar	CSE/22064	918
65	Prithwish Dey	CSE/22065	919
66	Priyansh Mandkaria	CSE/22066	920
67	Priyanshu Khatick	CSE/22067	921
68	Priyanshu Ranjan	CSE/22068	922
69	Quazi Mohmmad Farhat	CSE/22069	923
70	Raj Narayan Sharma	CSE/22070	924
71	Ranit Purkait	CSE/22071	925
72	Raunak Prajapati	CSE/22072	926
73	Rihan Ghosh	CSE/22073	927
74	Rishav Ranjan	CSE/22074	928
75	Rohit Choudhary	CSE/22075	929
76	Rohit Palodhi	CSE/22076	930
77	Roshan Alawe	CSE/22077	931
78	S Dhiraj	CSE/22078	932
79	Sagar Gupta	CSE/22079	933
80	Sahil Kumar	CSE/22080	934
81	Sahil Kumar	CSE/22081	935
82	Samag Chakrabarti	CSE/22082	936
83	Satyam Babu	CSE/22083	937
84	Satyendra Singh	CSE/22084	938

85	Sayan Bhattacharya	CSE/22085	939
86	Sayan Mandal	CSE/22086	940
87	Sayan Sarkar	CSE/22087	941
88	Sayan Sarkar	CSE/22088	942
89	Shaikh Shoeb Munir	CSE/22089	943
90	Shashwat Dwivedi	CSE/22090	944
91	Shubham Sharma	CSE/22091	945
92	Shubham Yadav	CSE/22092	946
93	Shubhankar Kumar	CSE/22093	947
94	Sk. Jishan	CSE/22094	948
95	Snehansu Behera	CSE/22095	949
96	Soham Mondal	CSE/22096	950
97	Soumyadeep Sen	CSE/22097	951
98	Souradeep Bagchi	CSE/22098	952
99	Sourav Roy	CSE/22099	953
100	Sourish Chandra	CSE/22100	954
101	Srishti Prakash Vishwakarma	CSE/22101	955
102	Subhadeep Mondal	CSE/22102	956
103	Subham Das	CSE/22103	957
104	Sunny Kumar	CSE/22104	958
105	Sunny Kumar Pandit	CSE/22105	959
106	Suprakash Biswas	CSE/22106	960
107	Sutanu Bera	CSE/22107	961
108	Tamaghna Choudhuri	CSE/22108	962
109	Tanveer Ahmed	CSE/22109	963
110	Ujjwal Kumar Singh	CSE/22110	964
111	Vivek Kumar Purbey	CSE/22111	965
112	Yaswanth Sai Rayidi	CSE/22112	966

Batch: 2022 – 2026, Stream: B.Tech. (ECE)

Sl. No.	Name	Roll No.	Reg. No.
1	Abdulazim Shaikh	ECE/22113	967
2	Abhigyan Bhattacharya	ECE/22114	968
3	Abhishek Kumar Singh	ECE/22115	969
4	Abhrasnata Ray	ECE/22116	970
5	Aditya Arya	ECE/22117	971
6	Aman Kumar	ECE/22118	972
7	Aman Kumar Gupta	ECE/22119	973
8	Ankit Kumar Soni	ECE/22120	974
9	Anmol Mishra	ECE/22121	975
10	Anubhab Ray	ECE/22122	976
11	Anuj Dubey	ECE/22123	977
12	Anushtup Ganguly	ECE/22124	978
13	Anwesha Bairagi	ECE/22125	979
14	Arin Tamang	ECE/22126	980
15	Aritra Dey	ECE/22127	981
16	Arpit Mishra	ECE/22128	982
17	Audrija Pal	ECE/22129	983

18	Balaga Uday Kiran	ECE/22130	984
19	Chandra Vijay Yadav	ECE/22131	985
20	Deep Mondal	ECE/22132	986
21	Dipak Kumar Chauhan	ECE/22133	987
22	Harsh	ECE/22134	988
23	Harsh Dhakar	ECE/22135	989
24	Jitendra Kumar Soni	ECE/22136	990
25	Joshua Ayush Kerketta	ECE/22137	991
26	Kandregula Atchyuth Kumar	ECE/22138	992
27	Kola Vishnuvardan	ECE/22139	993
28	Mohit Kumar Shaw	ECE/22140	994
29	Niranjan Kumar Modak	ECE/22141	995
30	Nishant Kaushik	ECE/22142	996
31	Piyush Pushpak	ECE/22143	997
32	Prince Raj	ECE/22144	998
33	Ramit Das	ECE/22145	999
34	Riyansh Jain	ECE/22146	1000
35	S Harikesh	ECE/22147	1001
36	Satadru Halder	ECE/22148	1002
37	Saumyadip Kundu	ECE/22149	1003
38	Sayan Mandal	ECE/22150	1004
39	Shayan Biswas	ECE/22151	1005
40	Shubham Yadav	ECE/22152	1006
41	Soham Bhakta	ECE/22153	1007
42	Soham Bhattacharya	ECE/22154	1008
43	Soumya Sarkar	ECE/22155	1009
44	Soumyadeep Deb	ECE/22156	1010
45	Soumyajit Prodhan	ECE/22157	1011
46	Sreeja Mondal	ECE/22158	1012
47	Subhradeep Mandal	ECE/22159	1013
48	Subroto Banerjee	ECE/22160	1014
49	Tejavath Praveen Sai	ECE/22161	1015
50	Tofik Raja	ECE/22162	1016
51	Unmish Roy	ECE/22163	1017
52	Vaibhav Kumar Rai	ECE/22164	1018
53	Yash Chandra	ECE/22165	1019

Batch: 2023 – 2027, Stream: B.Tech. (CSE)

Sl. No.	Name	Roll No.	Reg. No.
1	AADISH JAIN	CSE/23001	1049
2	AAYUSH SINGH	CSE/23002	1050
3	ABHAY CHANDRA	CSE/23003	1051
4	ABHINAV SINGH	CSE/23004	1052
5	ABHINAV SINGH VATSA	CSE/23005	1053
6	ABHIRUP HALDAR	CSE/23006	1054
7	ABHISHEK KUMAR	CSE/23007	1055

8	ABHISHEK KUMAR SINGH	CSE/23008	1056
9	ABHISHIKTA MONDAL	CSE/23009	1057
10	ABIR SAHA	CSE/23010	1058
11	AKASH CHAKRABORTY	CSE/23011	1059
12	AMAN KUMAR	CSE/23012	1060
13	AMANDEEP YADAV	CSE/23013	1061
14	AMOGH DANDOTIYA	CSE/23014	1062
15	ANANYO HOQUE	CSE/23015	1063
16	ANEEL MONDAL	CSE/23016	1064
17	ANIPRIYO MANDAL	CSE/23017	1065
18	ANKIT KUMAR	CSE/23018	1066
19	ANSHU KUMAR	CSE/23019	1067
20	ANUJ KUMAR	CSE/23020	1068
21	ANUJ RANA	CSE/23021	1069
22	ANUJEET VERMA	CSE/23022	1070
23	ANURAG BISWAS	CSE/23023	1071
24	APURBA SAW	CSE/23024	1072
25	ARNAB POREL	CSE/23025	1073
26	ARPAN KAYAL	CSE/23026	1074
27	ARPAN MANDAL	CSE/23027	1075
28	ARUP MATABBER	CSE/23028	1076
29	ARYA RAJ	CSE/23029	1077
30	ASHISH PATEL	CSE/23030	1078
31	AYUSH PRASAD	CSE/23031	1079
32	BHAGWAN SINGH DHANGAR	CSE/23032	1080
33	BHUKYA VINAY	CSE/23033	1081
34	BURLE SAI ROHITH	CSE/23034	1082
35	CHANDAN KUMAR	CSE/23035	1083
36	DARURI AKASH	CSE/23036	1084
37	DEBAPRATIM DUTTA	CSE/23037	1085
38	DEBJYOTI MONDAL	CSE/23038	1086
39	DEEP MONDAL	CSE/23039	1087
40	DEV NAG	CSE/23040	1088
41	DHARAVATH MAHESH	CSE/23041	1089
42	DIGANTA MODAK	CSE/23042	1090
43	DIGVIJAY TOMAR	CSE/23043	1091
44	DIVYANSH KANAUIA	CSE/23044	1092
45	DIVYANSHU GAUTAM	CSE/23045	1093
46	DONTHU LAKSHMI NARASIMHA	CSE/23046	1094
47	ESHA BISWAS	CSE/23047	1095

48	GAURAV KUMAR	CSE/23048	1096
49	HARSH DEEP SINGH	CSE/23049	1097
50	HARSHIT KUMAR	CSE/23050	1098
51	HARSHIT MANGRORA	CSE/23051	1099
52	HIMANSHU PATEL	CSE/23052	1100
53	HIMANSHU VIJAY BHAGAT	CSE/23053	1101
54	INDRADEEP MANDAL	CSE/23054	1102
55	JISHNU DATTA	CSE/23055	1103
56	KALYANI HEMANTH	CSE/23056	1104
57	KATROTH YESHWANTH	CSE/23057	1105
58	KAUSHAL ANUJ LALCHAND	CSE/23058	1106
59	KONDABATTULA SAI MOKSHITH	CSE/23059	1107
60	KOUSTAV JANA	CSE/23060	1108
61	KRIPA SHANKAR	CSE/23061	1109
62	KRISHNA SINGH	CSE/23062	1110
63	KRITYA RAJANSH	CSE/23063	1111
64	KUNAL BARMAN	CSE/23064	1112
65	MALLA VENKATA SAI PRABASH	CSE/23065	1113
66	MD WAQAS OMAR	CSE/23066	1114
67	MD ZAID FAISHAL	CSE/23067	1115
68	MRUTYUNJAY LODHI	CSE/23068	1116
69	NENAVATH RANAPRATHAP RATHOD	CSE/23069	1117
70	NITESH JHA	CSE/23070	1118
71	PARUL	CSE/23071	1119
72	PRANJALI SIRARI	CSE/23072	1120
73	PRIYANSHU BHATTACHARJEE	CSE/23073	1121
74	RAKSHIT SINGH	CSE/23074	1122
75	RAMAN SAH	CSE/23075	1123
76	RATHOD SAIGANESH	CSE/23076	1124
77	RISHABH KARTIK	CSE/23077	1125
78	RISHAV SINHA	CSE/23078	1126
79	RITABAN CHAUDHURI	CSE/23079	1127
80	RITAM BISWAS	CSE/23080	1128
81	RITAM DE	CSE/23081	1129
82	RITESH BHARTI	CSE/23082	1130
83	RONITA PATRA	CSE/23083	1131
84	SAGNIK GHOSH	CSE/23084	1132
85	SAMRIDDHO BISWAS	CSE/23085	1133
86	SAMRIDHI MUKHOPADHYAY	CSE/23086	1134

87	SANU MUKHERJEE	CSE/23087	1135
88	SAPTARSHI BARMAN	CSE/23088	1136
89	SATYAM SINGH	CSE/23089	1137
90	SATYAPRAKASH ROY	CSE/23090	1138
91	SAURABH SINGH	CSE/23091	1139
92	SAYAN MONDAL	CSE/23092	1140
93	SAYAN SHIT	CSE/23093	1141
94	SEERAPU YOGABHI SHASHANK	CSE/23094	1142
95	SHASHANK YADAV	CSE/23095	1143
96	SHASHI PRAKASH YADAV	CSE/23096	1144
97	SHUBHAM GUPTA	CSE/23097	1145
98	SHUBHAM PANDEY	CSE/23098	1146
99	SNAHENDU MAJUMDER	CSE/23099	1147
100	SOURASISH PRAMANIK	CSE/23100	1148
101	SRIJAN DHAK	CSE/23101	1149
102	SUMANTA PATRA	CSE/23102	1150
103	SURYANSH YADAV	CSE/23103	1151
104	SWASTIK GUPTA	CSE/23104	1152
105	VIRAT KRISHNA	CSE/23105	1153
106	VISHAL RAJPUT	CSE/23106	1154
107	YAMPARALA AKASH	CSE/23107	1155

Batch: 2023 – 2027, Stream: B.Tech. (ECE)

Sl. No.	Name	Roll No.	Reg. No.
1	AAHANA PRIYA	ECE/23108	1156
2	ABIR KUNDU	ECE/23109	1157
3	ADITYA KUMAR JHA	ECE/23110	1158
4	AKSHAT KUMAR JHA	ECE/23111	1159
5	ALOK KUMAR	ECE/23112	1160
6	AMRITESH RAJ	ECE/23113	1161
7	ANAND	ECE/23114	1162
8	ANJISHNU BERA	ECE/23115	1163
9	ARIC BHATTACHARYA	ECE/23116	1164
10	ARNAB PATI	ECE/23117	1165
11	HARSHIT GOEL	ECE/23118	1166
12	JAI PRAKASH KUMAR	ECE/23119	1167
13	JARPULA CHAVED POWER	ECE/23120	1168
14	KARAN KUMAR	ECE/23121	1169
15	KUNDAN KUMAR	ECE/23122	1170

16	LOKESH MEENA	ECE/23123	1171
17	MAINAK MANDAL	ECE/23124	1172
18	MOHD USHAM	ECE/23125	1173
19	NIKHIL TIWARI	ECE/23126	1174
20	OM SHRESTH	ECE/23127	1175
21	PADALA SAI SHANKAR	ECE/23128	1176
22	PALLAPU GNANESWAR	ECE/23129	1177
23	RAHUL LOCHIB	ECE/23130	1178
24	RANJAN KUMAR GUPTA	ECE/23131	1179
25	RAVI KUMAR	ECE/23132	1180
26	RISHABH KUMAR	ECE/23133	1181
27	RITIK ARYAN	ECE/23134	1182
28	ROHAN RAWAT	ECE/23135	1183
29	ROHIT KUMAR SINGH	ECE/23136	1184
30	SAMYAK MALLIK	ECE/23137	1185
31	SANKALP CHAUHAN	ECE/23138	1186
32	SARTHAK MADAN JAGDALE	ECE/23139	1187
33	SHAIK SHAMEENA BANU	ECE/23140	1188
34	SHUBHAM KUMAR	ECE/23141	1189
35	SNEHASIS MUKHOPADHYAY	ECE/23142	1190
36	SOAHAM SUR	ECE/23143	1191
37	SOHAN BAIDYA	ECE/23144	1192
38	SUBHAM PAL	ECE/23145	1193
39	SUMIT KUMAR SANTRA	ECE/23146	1194
40	SURYASEKHAR MAJUMDAR	ECE/23147	1195
41	VIPUL SINGH	ECE/23148	1196

Batch: 2021 - 2024, Stream: M.Tech. (AI and Data Science)

Sl. No.	Name	Roll No.	Reg. No.
1	Aditi Sen	MTech/AI/21001	635
2	Ayan Chattaraj	MTech/AI/21004	638
3	Ichchhita Singh	MTech/AI/21008	642
4	Sangeeta Bhattacharya	MTech/AI/21009	643
5	Shreya Banerjee	MTech/AI/21010	644
6	Sourav Nayek	MTech/AI/21011	645
7	Sreejoyee Das	MTech/AI/21012	646
8	Swagnik Ganguly	MTech/AI/21013	647

Batch: 2022 - 2025, Stream: M.Tech. (AI and Data Science)

Sl. No.	Name	Roll No.	Reg. No.
1	Arya Dey	MTech/AI/22001	824

2	Arya Mukherjee	MTech/AI/22002	825
3	Basab Kiran Saha	MTech/AI/22003	826
4	Barun Kumar Sen	MTech/AI/22004	827
5	Bimlesh Tiwari	MTech/AI/22005	828
6	Debasmita Mula	MTech/AI/22006	829
7	Debatra Bhattacharjee	MTech/AI/22007	830
8	Dipika Jha	MTech/AI/22008	831
9	Eklabya Kumar	MTech/AI/22009	832
10	Kuntal Mondal	MTech/AI/22010	833
11	Lahari Acharya	MTech/AI/22011	834
12	Manoj Gupta	MTech/AI/22012	835
13	Milan Sasmal	MTech/AI/22013	836
14	Neil Baruwati	MTech/AI/22014	837
15	Priyanka Das	MTech/AI/22015	838
16	Saikat Sarkar	MTech/AI/22016	839
17	Samir Maity	MTech/AI/22017	840
18	Samragini Naha	MTech/AI/22018	841
19	Sandipan Ghosh	MTech/AI/22019	842
20	Sourav Chitrakar	MTech/AI/22020	843
21	Subhajit Sen	MTech/AI/22021	844
22	Subhankar Palit	MTech/AI/22022	845
23	Sunanda Dasgupta	MTech/AI/22023	846
24	Swarup Mukherjee	MTech/AI/22024	847

Batch: 2023 - 2026, Stream: M.Tech. (AI and Data Science)

Sl. No.	Name	Roll No.	Reg. No.
1	ASHUTOSH MAHTO	MTech/AI/23001	1029
2	BIBEK ROY	MTech/AI/23002	1030
3	INDRANIL KUSHARY	MTech/AI/23003	1031
4	MINHAZ UDDIN SK	MTech/AI/23004	1032
5	NILANJAN SEN	MTech/AI/23005	1033
6	RIYA MUKHERJEE	MTech/AI/23006	1034
7	SAMEEK DEY	MTech/AI/23007	1035
8	SANCHARI JOARDAR	MTech/AI/23008	1036
9	SHUBHAM BANERJEE	MTech/AI/23009	1037
10	SOUMYA KANTI MANDAL	MTech/AI/23010	1038
11	SOUVIK DE	MTech/AI/23011	1039
12	SUBHODIP KOLEY	MTech/AI/23012	1040
13	SUBHENDU DAS	MTech/AI/23013	1041
14	SUMAN KUMAR DAS	MTech/AI/23014	1042
15	SUNAM SAHA	MTech/AI/23015	1043
16	SWAGATAM ROY	MTech/AI/23016	1044

Ph.D. Student's Details

Ph. D. Admission during Autumn 2018 – 2019

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/CSE/18001/300	2018 - 2019	Abhishek Mukhopadhyay
2	PhD/CSE/18003/302	2018 - 2019	Fakruddin Ali
3	PhD/CSE/18004/303	2018 - 2019	Manas Kumar Ray
4	PhD/CSE/18005/304	2018 - 2019	Sagarika Ghosh
5	PhD/CSE/18006/305	2018 - 2019	Soma Das
6	PhD/CSE/18007/306	2018 - 2019	Sourav Chandra Mandal
7	PhD/CSE/18008/307	2018 - 2019	Srijita Basu
8	PhD/CSE/18009/308	2018 - 2019	Suparna Karmakar
9	PhD/ECE/18010/309	2018 - 2019	Susmita Das
10	PhD/ECE/18011/310	2018 - 2019	Susobhan Ray

Ph.D. Admission during Spring 2018 – 2019

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/CSE/18013/417	2018 - 2019	Alokeparna Choudhury
2	PhD/CSE/18014/418	2018 - 2019	Anindita Sarkar
3	PhD/ECE/18016/420	2018 - 2019	Debika Chaudhuri
4	PhD/CSE/18017/421	2018 - 2019	Indrani Mukherjee
5	PhD/CSE/18018/422	2018 - 2019	Madhuchhanda Dasgupta
6	PhD/ECE/18019/423	2018 - 2019	Nayan Ranjan Das
7	PhD/CSE/18020/424	2018 - 2019	Pooja Rai
8	PhD/CSE/18021/425	2018 - 2019	Sourav Samanta
9	PhD/Sc./18022/426	2018 - 2019	Subhajit Debnath (JRF in SERB Project)
10	PhD/CSE/18023/427	2018 - 2019	Sugam Kumar Bhunia

Ph.D. Admission during Autumn 2019 – 2020

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/CSE/19001/503	2019 - 2020	Ananya Das
2	PhD/CSE/19002/504	2019 - 2020	Dibyasree Guha
3	PhD/ECE/19003/505	2019 - 2020	Ipsita Ghosh
4	PhD/ECE/19004/506	2019 - 2020	Kalyan Adhikary
5	PhD/CSE/19005/507	2019 - 2020	Prasanta Mandal
6	PhD/Sc./19006/508	2019 - 2020	Sharmistha Rakshit
7	PhD/ECE/19007/509	2019 - 2020	Soumik Biswas
8	PhD/CSE/19008/510	2019 - 2020	Sudeep Ghosh
9	PhD/CSE/19009/511	2019 - 2020	Swagatam Basu

Ph.D. Admission during Spring 2019 – 2020

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/ECE/19011/513.	2019 - 2020	Divya Krishnakumar Rao
2	PhD/CSE/19012/514	2019 - 2020	Krittibas Parai
3	PhD/CSE/19013/515	2019 - 2020	Ranjan Jana
4	PhD/CSE/19014/516	2019 - 2020	Sayantan Chatterjee
5	PhD/ECE/19015/517	2019 - 2020	Srutiparna Neogi
6	PhD/ECE/19016/518	2019 - 2020	Susovan Mondal
7	PhD/CSE/19017/519	2019 - 2020	Syed Zahir Hasan
8	PhD/ECE/19018/520	2019 - 2020	Tufan Saha

***Ph.D. Admission during Autumn 2020 – 2021 was canceled due to COVID pandemic.**

Ph.D. Admission during Spring 2020 – 2021

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/CSE/20001/624	2020 – 2021	Abhisek Saha
2	PhD/CSE/20002/625	2020 – 2021	Bavrabi Ghosh
3	PhD/CSE/20003/626	2020 – 2021	Biswajit Ghosh
4	PhD/CSE/20004/627	2020 – 2021	Chiranjit Pal
5	PhD/ECE/20005/628	2020 – 2021	Krishnendu Choudhury
6	PhD/ECE/20006/629	2020 – 2021	Madhurima Sarkar
7	PhD/CSE/20007/630	2020 – 2021	Shiplu Das
8	PhD/CSE/20008/631	2020 – 2021	Shubhasri Roy
9	PhD/CSE/20009/632	2020 – 2021	Sreeparna Ganguly
10	PhD/ECE/20010/633	2020 – 2021	Sreya Dutta
11	PhD/CSE/20011/634	2020 – 2021	Sumanta Chakraborty

Ph.D. Admission during Autumn 2021 – 2022

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/21001/649	2021 – 2022	Abhisek Banerjee
2	PhD/21002/650	2021 – 2022	Himadry Sekhar Roy
3	PhD/21003/651	2021 – 2022	Koushik Deb
4	PhD/21004/652	2021 – 2022	Pia Sarkar
5	PhD/21005/653	2021 – 2022	Ritesh Prasad
6	PhD/21006/654	2021 – 2022	Sandip Kumar Singha
7	PhD/21007/655	2021 – 2022	Shukla Mondal
8	PhD/21008/656	2021 – 2022	Soumen Santra
9	PhD/21009/657	2021 – 2022	Soumyajit Pal
10	PhD/21010/658	2021 – 2022	Sourav Das
11	PhD/21011/659	2021 – 2022	Srinivasa Rao Yandrapu
12	PhD/21012/660	2021 – 2022	Subhendu Mandal

Ph.D. Admission during Spring 2021 – 2022

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/21013/819	2021 – 2022	Biswajit Halder
2	PhD/21014/820	2021 – 2022	Soumen Bajpayee
3	PhD/21015/821	2021 – 2022	Sourav Karmakar
4	PhD/21016/822	2021 – 2022	Sourish Halder
5	PhD/21017/823	2021 – 2022	Sunil Gupta

Ph.D. Admission during Autumn 2022 – 2023

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/22001/848	2022-2023	Arijit Das
2	PhD/22002/849	2022-2023	Atashi Saha
3	PhD/22003/850	2022-2023	Nirban Kumar Saha
4	PhD/22004/851	2022-2023	Pramod Kumar
5	PhD/22005/852	2022-2023	Shaon Bandyopadhyay
6	PhD/22006/853	2022-2023	Sourabh Biswas
7	PhD/22007/854	2022-2023	Sushmita Sarkar

Ph.D. Admission during Spring 2022 – 2023

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/22008/1020	2022-2023	Abhishek Ghosh
2	PhD/22009/1021	2022-2023	Debarpita Paul Choudhury
3	PhD/22010/1022	2022-2023	Sabnur Rahaman
4	PhD/22011/1023	2022-2023	Santanu Thandar
5	PhD/22012/1024	2022-2023	Sayan De
6	PhD/22013/1025	2022-2023	Subhajit Paul
7	PhD/22014/1026	2022-2023	Amritesu Pal
8	PhD/22015/1027	2022-2023	Debmani Saha
9	PhD/22016/1028	2022-2023	Sarbani Sen

Ph.D. Admission during Autumn 2023 – 2024

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/23001/1045	2023-2024	Abhishek Das
2	PhD/23003/1047	2023-2024	Suman Som
3	PhD/23002/1046	2023-2024	Ratan Kumar Mondal
4	PhD/23004/1048	2023-2024	Tanushree Roy

Ph.D. Admission during Spring 2023 – 2024

Sl. No.	Enrollment No.	Session	Name of the Students
1	PhD/23005/1197	2023-2024	Nilkantha Garain
2	PhD/23006/1198	2023-2024	Suvojit Mukhopadhyay

List of students completed the Ph.D. registration seminar

The following research scholars have completed their Ph.D. registration seminar.

Sl. No.	Registration No.	Name of the Student	Name of the Supervisor(s)
1	PhD/CSE/19014/516	Sayantana Chatterjee	Dr. Bhaskar Biswas
2	PhD/CSE/20004/627	Chiranjit Pal	Dr. Imon Mukherjee, Dr. Sanjay Chatterji, Dr. Sanjoy Pratihar
3	PhD/CSE/20009/632	Sreeparna Ganguly	Dr. Imon Mukherjee
4	PhD/CSE/20011/634	Sumanta Chakraborty	Dr. SK Hafizul Islam
5	PhD/21003/651	Koushik Deb	Dr. Imon Mukherjee, Dr. Debarshi Sanyal (IACS)
6	PhD/21009/657	Soumyajit Pal	Dr. Uma Das, Dr. Oishila Bandyopadhyay
7	PHD/21007/655	Shukla Mondal	Dr. SK Hafizul Islam
8	PhD/21014/820	Soumen Bajpayee	Dr. Imon Mukherjee
9	PhD/R/21015/821	Sourav Karmakar	Dr. Rinky Sha
10	PhD/R/21013/819	Biswajit Halder	Dr. Bhaskar Biswas
11	PhD/R/22006/853	Sourabh Biswas	Dr. Debashis Bera, Dr. Bhaskar Biswas
12	PhD/R/21008/656	Soumen Santra	Dr. Anirban Lakshman
13	PhD/21012/660	Subhendu Mandal	Dr. Anirban Lakshman

List of Students Submitted Ph.D. Thesis in 2022 – 2023

Sl. No.	Reg. No.	Date of Enrolment	Date of Reg.	Status	Name of the Student	Name of the Supervisor(s)
1	PhD/R/CSE/18008/307	19-07-2018	01-02-2020	Thesis under review	Ms. Srijita Basu	Dr. Debasish Bera Dr. Sandip Karmakar (NIT Durgapur)
2	PhD/R/CSE/18001/300	19-07-2018	01-02-2020	Thesis under review	Abhishek Mukhopadhyay	Dr. Imon Mukherjee Dr. Pradipta Biswas (IISc. Bangalore)
3	PhD/R/SCI/18022/42	21-02-2019	03-10-2020	Thesis under review	Subhajit Debnath	Dr. Uma Das
4	PhD/R/Sc./19006/508	06-09-2019	19-12-2020	Thesis under review	Sharmistha Rakshit	Dr. Anirban Lakshman Dr. Kshitish Ch Mistri (RMVC College, Rahara)
5	PhD/R/ECE/18010/309	19-07-2018	07-11-2020	Thesis under review	Susmita Das	Dr. Dalia Nandi (Das), Dr. Biswarup

						Neogi (JIS college of Engineering)
6	PhD/R/ECE/18019/423	21-02-2019	05-09-2020	Thesis under review	Nayan Ranjan Das	Dr. Imon Mukherjee Dr. Goutam Paul (ISI Kolkata)

List of Students Submitted Ph.D. Thesis in 2023 – 2024

Sl. No.	Reg. No.	Date of Enrolment	Date of Reg.	Status	Name of the Student	Name of the Supervisor(s)
1	PhD/R/CSE/19008/510	06-08-2019	13-12-2021	Thesis under review	Sudeep Ghosh	Dr. SK Hafizul Islam
2	PhD/R/CSE/19013/515	14-01-2020	12-07-2021	Thesis under review	Ranjan Jana	Dr. Imon Mukherjee
3	PhD/R/CSE/18018/422	21-02-2019	07-11-2020	Thesis under review	Madhuchhanda Dasgupta	Dr. Oishila Bandyopadhyay, Dr. Sanjay Chatterji
4	PhD/R/CSE/18020/424	21-02-2019	30-11-2020	Thesis under review	Pooja Rai	Dr. Sanjay Chatterji
5	PhD/R/CSE/19012/514	14-01-2020	13-12-2021	Thesis under review	Krittibas Parai (Provisional Degree issued)	Dr. SK Hafizul Islam
6	PhD/R/CSE/18006/0305	19-07-2018	30-11-2020	Thesis under review	Soma Das (Provisional Degree issued)	Dr. Sanjay Chatterji

7	PhD/R/ECE/18010/309	19-07-2018	07-11-2020	Thesis under review	Susmita Das (Provisional Degree issued)	Dr. Dalia Nandi
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List of Students Awarded Ph.D. Degree in 2023 – 2024

Sl. No.	Reg. No.	Thesis Title	Name of the Student	Name of the Supervisor(s)
1	PhD/R/CSE/18008/307	Design and Development of Blockchain Based Smart Contracts for Cloud Computing Platform	Ms. Srijita Basu	Dr. Debasish Bera and Dr. Sandip Karmakar (NIT Durgapur)
2	PhD/R/CSE/18001/300	Object Detection in the Wild: Novel Techniques and Practical Applications	Abhishek Mukhopadhyay	Dr. Imon Mukherjee and Dr. Pradipta Biswas (IISc. Bangalore)
3	PhD/R/SCI/18022/42	Short and Long Term Tidal Variabilities in the Middle Atmosphere	Subhajit Debnath	Dr. Uma Das
4	PhD/R/Sc./19006/508	Mathematical Modelling of Elastic Wave in Porous-Piezoelectric and Thermo-Piezoelectric Medium	Sharmistha Rakshit	Dr. Anirban Lakshman and Dr. Kshitish Ch Mistri (RMVC College, Rahara)
5	PhD/R/ECE/18010/309	Design and Control Analysis on Artificial Lower Limb Prosthesis with Gait Synchronization	Susmita Das	Dr. Dalia Nandi (Das) and Dr. Biswarup Neogi (JIS college of Engineering)

6	PhD/R/ECE/18019/423	Intelligent Decisions Lead to Success: An Unbiased Recommendation System in the Sport of Cricket for Quantifying Precedence of Players	Nayan Ranjan Das	Dr. Imon Mukherjee and Dr. Goutam Paul (ISI Kolkata)
7	PhD/R/CSE/19012/514	Design and Analysis of Authentication Protocols for Internet-based Applications	Krittibas Parai	Dr. SK Hafizul Islam
8	PhD/CSE/18006/305	Analysis of Septic Sentences in News	Soma Das	Dr. Sanjay Chatterji

Fellowship Category of Ph.D. Students in 2023-24:

Visvesvaraya	Project JRF	Part-time	Institute TA	Sponsored (Self/ Industry/ any)
02	01	02	01	XX

ANNUAL ACCOUNTS

of

Indian Institute of Information Technology, Kalyani

Financial Year

2023-2024



Indian Institute of Information Technology, Kalyani
Kalyani, West Bengal - 741235

Indian Institute of Information Technology, Kalyani

Report on review of Annual Accounts 2023-24

Scope of Work

We have performed a limited review of the Accounts of Indian Institute of Information technology, Kalyani for the year 2023-24 in the capacity of our appointment as Internal Auditor by Work Order No. IIITK/Order/23-24/14 dated 8th August 2023.

Report:

A	Compilation Of Annual Accounts
1	During the year 2023-24, the institute has entered all the financial transactions in tally software. Our review was solely based on the records maintained in tally software.
2	Opening balances of assets and liabilities as on 1 st April 2023 were duly incorporated in tally ledger from the previous year's audited closing balances.
3	The accounts have been prepared in line with MoE format. Account heads in various schedules have been disclosed as per MoE format as far as practicable depending upon the nature of transaction and their purpose.
B	Fixed Assets and Depreciation
1	Opening balances of gross block and accumulated depreciation as on 1 st April 2023 have been properly brought forward from the previous year. Depreciation on respective assets has been charged as per the rates prescribed by MoE.
2	Depreciation on the current year has been calculated on individual assets at a rate of MoE guideline.
C	Advance
1	Advance to CPWD Rs. 108.65.00 Crores was partially adjusted to the tune of Rs. 94.19 Crores through capitalization of assets leaving behind outstanding advance of Rs. 14.46 Crores at the year end.
D	Investment
	The funds received by the Institute are generally invested in the bank FDs.
E	Basis of Accounting
1	Income from bank interest has been accounted for on accrual basis except Savings Bank Account. Income from Savings Bank Account is accounted on actual basis.
2	Expenses have also been accounted for on accrual basis.
F	Hostel Income and Expenses & Statutory Liability
1	The Institute provides Hostel facilities to its students. The expenses and income related to the Hostel are incorporated in the Institute Accounts.
G	Income Tax Return
1	As per Sec. 139(4C) of Income Tax Act, 1961 any university or other educational institution shall require to file Income tax return. The income of the Institute can be claimed as exempt if fully funded by government u/s 10(23C)(iiiab) or u/s 10(23C)(vi) as applicable if not fully funded by Government.
H	Tuition fees
1	Tuition Fees are accounted for on accrual basis.



I	MOD Balance
1	MOD balances are reconciled from MOD Statements given by Bank.
J	Provision for Gratuity
	The provision for Gratuity is provided for in the books of accounts on the basis of actuarial valuation.



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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
BALANCE SHEET AS AT 31.03.2024

Amount in Rs.

SOURCES OF FUNDS	SCHEDULE	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
CAPITAL FUND	1	1,21,97,49,977	96,47,23,296
DESIGNATED/EARMARKED FUNDS	2	1,71,781	1,13,75,825
CURRENT LIABILITIES & PROVISIONS	3	26,16,38,903	23,84,95,473
TOTAL		1,48,15,60,661	1,21,45,94,594

APPLICATION OF FUNDS	SCHEDULE	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
FIXED ASSETS	4		
Tangible Assets		6,70,97,512	6,34,26,556
Intangible Assets		3,32,569	24,64,939
Capital Work-In- Progress		94,23,65,000	72,75,00,000
INVESTMENT FROM DESIGNATED FUND & OWN FUND			
LONG TERM	5		
Long Term			
Short Term			
INVESTMENT OTHERS	6		
CURRENT ASSETS	7	25,16,46,593	24,56,16,333
LOANS, ADVANCES & DEPOSITS	8	22,01,18,987	17,55,86,766
TOTAL		1,48,15,60,661	1,21,45,94,594
SIGNIFICANT ACCOUNTING POLICIES	23		
CONTINGENT LIABILITIES AND NOTES TO ACCOUNTS	24		


Assistant Registrar(Finance)


Registrar


Director
 Prof. SANTANU CHATTOPADHYAY
DIRECTOR
INDIAN INSTITUTE OF INFORMATION
TECHNOLOGY, KALYANI
NADIA, PIN-741235, W.B.

UDJA- 24084309BKAUTM8354
FOR GRAND MARK & ASSOCIATES
Chartered Accountants
Firm Registration No. 011317N

CA M Jahangeer Mirza
Senior Partner
M.No 084309



INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
Income & Expenditure for the Period 01-04-23 to 31-03-2024

Amount in Rs.

INCOME	SCHEDULE	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
Academic Receipts	9	11,17,88,004	9,38,56,172
Grants	10	-	-
Income from Investment	11	-	-
Interest Earned	12	1,22,28,630	94,39,304
Other Income	13	1,87,89,226	1,63,25,505
Prior period Income	14	76,27,440	39,112
TOTAL		15,04,33,300	11,96,60,093
EXPENDITURE	SCHEDULE	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
Staff payments & benefits	15	6,51,13,099	6,17,35,063
Academic expenditure	16	1,19,79,369	2,66,129
Administrative and general expenditure	17	1,96,11,633	2,18,61,143
Transport expenditure	18	37,62,669	26,83,514
Repairs and Maintainance	19	4,59,330	6,51,972
Finance Cost	20	27,722	16,428
Depreciation	4	49,07,139	47,54,760
Other expenses	21	2,19,705	16,30,729
Prior period expenses	22	60,75,376	40,39,859
TOTAL		11,21,56,042	9,76,39,597
Transfer to Capital Fund		3,82,77,258	2,20,20,496
SIGNIFICANT ACCOUNTING POLICIES	23		
CONTINGENT LIABILITIES AND NOTES TO ACCOUNTS	24		


Assistant Registrar(Finance)


Director

 **Prof. SANTANU CHATTOPADHYAY**
DIRECTOR
INDIAN INSTITUTE OF INFORMATION
TECHNOLOGY, KALYANI
NADIA, PIN.-741235. W R


Registrar

FOR GRAND MARK & ASSOCIATES
Chartered Accountants
Firm Registration No. 011317N


CA M Jafangeer Mirza
Senior Partner
M.No 084309


GRAND MARK & ASSOCIATES
KOLKATA
011317N
CHARTERED ACCOUNTANTS

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
RECEIPTS AND PAYMENTS A/C
FOR THE YEAR 2023-24

RECEIPTS		Total	PAYMENTS	Amount in Rs.
Opening balance		24,56,09,938	Current Liabilities	Total
Bank accounts	24,56,09,938		Duties & Taxes	1,14,25,619
MOD Auto Sweep (1091)	26,18,000		CGST On Sales @ 9%	2,955
MOD Auto Sweep (1322)	5,10,36,245		CGST RCM	64,726
MOD Auto Sweep (1509)	12,31,23,453		CGST RCM-Hostel	40,095
MOD Auto Sweep (2782)	2,90,000		CGST TDS	57,255
MOD Auto Sweep (3940)	62,95,000		CGST TDS- Hostel	1,38,412
MOD Auto Sweep (5513)	6,70,000		GST_RCM	18,900
MOD Auto Sweep (3917)	1,95,018		IGST TDS	44,146
MOD Auto Sweep (3411)	4,14,51,394		SGST	2,955
MOD Auto Sweep (9885)	15,40,530		SGST RCM	64,726
SBI-Alumni A/c (40082332782)	2,55,351		SGST RCM-Hostel	40,095
SBI-CA (33984361509)	9,55,023		SGST TDS	57,254
SBI CEP - (40031861091)	10,712		SGST TDS-Hostel	1,38,412
SBI-General(38417519885)(MoE Recurring)	2,00,941		TDS on Cess	222
SBI Hostel A/c (36099465513)	1,07,44,301		TDS -194C	63,928
SBI-NR(38417519411)	2,53,478		TDS -194C(CEP)	641
SBI-Project SRIC(73597513940)	1,005		TDS 194C(Hostel)	1,27,099
SBI- Rolta Grant A/c(40903927328)	1,71,249		TDS -194I(Rent)	4,96,657
SBI - SB(34991391322)	43,489		TDS on Salary 192B	90,77,183
SBI-WB (38417518917)	24,171		TDS U/s 194I-Hostel	7,66,272
SBI WEBEL grant A/c(41506371067)	57,30,578		TDS U/s 194I(CEP)	1,250
Current Liabilities	3,87,60,623	3,87,60,623	TDS U/s 194I(on Professional Fees)	2,13,300
Duties & Taxes	84,72,783		TDS U/s 195(Non Resident)	5,033
TDS on Salary 192B	84,72,783		TDS Surcharge	503
Sundry Creditors	1,90,239		TDS U/s 194I-SRIC	3,600
For Goods & services	1,74,957		Sundry Creditors	5,64,04,387
For employees	15,282		Sundry Creditors For Employees	50,65,346
Deposits from student	3,21,000		Amit Kumar Sadhukan-Medical(163019)	2,301
Caution money	3,21,000		Amit Kumar Sadhukan-Salary A/c(163019)	64,576
MHRD Fund	1,33,87,913		Amit Ranjan Azad-Medical(222042)	2,215
Interest Received (9411)	6,87,913		Amit Ranjan Azad-Other(222042)	33,376
MHRD Non recurring SCH 10	1,27,00,000		Amit Ranjan Azad Salary A/c(222042)	1,05,462
Other current liabilities	59,39,150		Biswajit Halder-Salary A/C	2,370
Advance Mess Charges	23,60,000		Chandana Das Biswas-Staff Assistant	1,22,258
Advance Tuition Fee Received	50,000		Chinmoy Ghosh-Others A/c	4,107
Hostel Rent in Advance From Students	26,19,600		Debottam Biswas-Medical(211041)	4,602
Leave Salary(Director)-Liability	2,71,161		Debottam Biswas-Salary(211041)	38,387
Provident Fund--Director	1,47,906		Dhiraj Jhawar-Medical(211038)	5,520
Refundable to Students	4,47,880		Dhiraj Jhawar- Others A/c(211038)	28,684
Stale Cheque	42,603		Dhiraj Jhawar- Salary A/c(211038)	85,369
Other current liabilities scholarship SCH 3B	31,67,580		Dipanwita Roy Chowdhury-Expert	4,500
Scholarship for ST	29,21,740		Dr Anirban Lakshman - CPDA Exp(182027)	1,000
Scholarship From MMVY	2,45,840		Dr. Anirban Lakshman- Others(182027)	12,032
Statutory Liabilities	72,81,958		Dr. Anirban Lakshman-Salary A/c(182027)	1,11,468
Arrear NPS 10%	42,358		Dr Aruna Chakraborty-Guest Faculty	1,02,600
Employee Arrears NPS 14%	59,297		Dr. Bapi Kar-Salary(232046)	62,300
Employees Deduction on 10% (NPS)	27,88,430		Dr.Bhaskar Biswas-Salary A/c(182029)	1,39,327
Employer's Contribution NPS 14%	39,03,806		Dr.Dalia Nandi- CPDA(172022)	14,470
Pension Contribution17% of Director-Liability	4,19,067		Dr.Dalia Nandi (Das)-Salary A/c(172022)	1,39,327
Professional Tax	69,000		Dr Dalia Nandi - Others(172022)	8,057
Current Assets	12,47,58,407	12,47,58,407	Dr. Debasish Bera - CPDA Exp(182028)	35,685
Loans & Advances(Asset)	12,093		Dr. Debasish Bera- Others A/c(182028)	41,738
Advance to Imon Mukherjee	1,508		Dr. Debasish Bera-Salary A/c(182028)	1,22,854
Advance to DR. Sanjay Chaterji	10,585		Dr. Debasish Dutta-Guest Faculty	1,41,750
Fees receivable	11,40,59,294		Dr. Furquan Uddin-Guest Faculty	1,18,800
Other current Assets	19,020		Dr Imon Mukherjee- CPDA Exp(162013)	20,392
Security Deposit	10,000		Dr Imon Mukherjee Other A/c(162013)	82,515
TDS Receivable from Debasish Bera	9,020		Dr. Imon Mukherjee- Salary A/c(162013)	1,37,038


Assistant Registrar
IIIT, Kalyani


Registrar
IIIT KALYANI


DIRECTOR
IIIT KALYANI



INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
RECEIPTS AND PAYMENTS A/C
FOR THE YEAR 2023-24

RECEIPTS		Total	PAYMENTS	Total
Fees received From JOSSA FY 22-23		1,06,68,000	Dr Maahirii Bose-Guest Faculty	89,100
Direct Income		1,13,73,815	Dr Oishila Bandyopadhyay - CPDA Exp(172024)	11,678
Academic receipts		33,300	Dr. Oishila Bandyopadhyay- Others(172024)	30,816
Application Fees For admission MTECH		15,000	Dr.Oishila Bandyopadhyay-Salary A/c(172024)	1,38,851
Application Fees For PHD		18,300	Dr Pratik Chakraborty A/c - Others(212037)	7,704
Interest Earned		92,36,329	Dr. Pratik Chakraborty-Medical(212037)	23,050
Interest Received (1091)		1,81,178	Dr.Pratik Chakraborty-Salary A/c(212037)	1,06,888
Interest Received (1322)		23,87,434	Dr Rinky Sha - CPDA Exp(202035)	15,000
INTEREST RECEIVED (1509)		61,37,214	Dr. Rinky Sha-Medical(202035)	9,991
Interest Received(2782)		20,076	Dr. Rinky Sha-Others(202035)	74,624
Interest Received-5513		1,45,429	Dr Rinky Sha-Salary A/c(202035)	1,06,888
Interest Received(9885)		83,285	Dr Sanjay Chatterji - CPDA Exp(172025)	10,000
Interest Received on Fixed Deposits		2,81,713	Dr. Sanjay Chatterji-Others(172025)	1,87,748
Other fees		67,700	Dr.Sanjay Chatterji-Salary A/c(172025)	1,35,735
Late Fine		600	Dr.Sanjoy Pratihari-CPDA Exp(172023)	1,00,000
Miscellaneous Fees from students		67,100	Dr.Sanjoy Pratihari-Others(172023)	88,423
Other Income		20,36,486	Dr. Sanjoy Pratihari-Salary A/c(172023)	1,40,027
Receipts From Hostel		14,33,636	Dr S K Hafizul Islam - CPDA Exp(162014)	88,459
Application Fees for Recruitment		13,000	Dr Sk Hafizul Islam-Medical(162014)	40,885
CGHS Contribution		95,800	Dr Sk Hafizul Islam- Others(162014)	27,810
Hostel Admission Fees		1,07,000	Dr.Sk. Hafizul Islam- Salary A/c(162014)	1,45,600
Maintenance at Director Residence		2,000	Dr. Sudeshna Mondal-Salary(232045)	62,300
Miscellaneous Income		10,946	Dr. Uma Das - CPDA Exp(162012)	24,171
Recovery		3,41,104	Dr.Uma Das - Others(162012)	65,086
Transport for Personal Use-Director		33,000	Dr Uma Das - Salary A/c(162012)	1,40,812
Earmarked fund		18,41,10,543	Easin Seikh(151010)	21,570
Interest Received(8917)		10,543	Goutam Ghosh-Work Assistant	53,146
WB Non Recurring		18,41,00,000	Kalpada Das-Staff Assistant	53,146
Project Fund		1,11,80,923	Madhumita Sengupta-Medical(161011)	23,262
IGST TDS Receivable SRIC		66,563	Madhumita Sengupta-Others A/c(161011)	5,749
Interest Received (3940)		3,06,997	Madhumita Sengupta- Salary A/c(161011)	1,01,472
Project AIFOG (Wintertime Fog)- Uma Das		12,01,994	Md Samim Rahaman-Medical(143005)	10,200
Project AI For Agriculture (Imon Mukherjee) AAFS		5,06,000	Md. Samim Rahaman-Other(143005)	1,200
Project Automatic Image-Based Crop Disease(CDDES)		3,50,000	Md.Samim Rahaman-Salary A/c(143005)	69,272
Project CITDL(Dr. Uma Das) Cyclone Intensity		13,21,000	Moupriya Das(151007)	24,870
Project Development of Code PQCC(Bhaskar Biswas)		4,14,441	Muruganatham P - Others A/c(211036)	1,66,497
Project Extraction Organisation-ECQSI Imon Mukherjee		5,00,000	Muruganatham p-salary a/c(211036)	1,14,839
Project I-DMTS(Ms. Madhuchandana Dasgupta)		15,53,600	Muruganatham P-Medical(211036)	32,519
Project PQCSS(Dr. Bhaskar Biswas) Signature Scheme		15,55,932	Prof. Bhabotosh Chandra- Visiting Professor(224044)	85,800
Project Quantum Attacks(Imon Mukherjee)-SQASC		14,82,712	Prof Santanu Chattopadhyay- Salary A/c(200034)	85,939
Project Short Tem Variability(Uma Das) ECR		61,687	Prof. Santanu Chattopadhyay-Medical(200034)	59,629
Project Smart Assistive System(Dr. Oishila) SASVI		3,96,997	Prof Santanu Chattopadhyay-Others A/c(200034)	1,17,162
Project VLSIQ(Prof. Santanu) VLSI Implementation		10,29,000	Rathin Pailan-Others(171026)	3,487
Visvesvaraya PHD Scheme for Electronics and IT		4,34,000	Rathin Pailan-Salary(171026)	42,620
			Riya Dey-Salary(233047)	21,570
			Samir Das- Work Assistant	52,769
			Sanju Biswas-Others(151008)	25,848
			Sanju Biswas-Salary A/c(151008)	20,870
			Sourav Gope-Medical(211040)	2,861
			Sourav Gope-Others A/c(211040)	30,276
			Sourav Gope-Salary(211040)	38,387
			Sreejoyee Das-Medical(183031)	5,897
			Sreejoyee Das-Salary(183031)	61,347
			Subham Deb Sharma- Library Assistant(193032)	23,870
			Twinkle Jena-Medical(211039)	4,159
			Twinkle Jena-Salary(211039)	38,387
			Sundry Creditors For Goods and Services	4,54,75,788
			Abkc Enterprise	1,48,415
			A D Enterprise	5,600

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
RECEIPTS AND PAYMENTS A/C
FOR THE YEAR 2023-24

RECEIPTS		Total	PAYMENTS	Amount in Rs.
				Total
			Akash Mondal-Electrician	2,550
			Alton Marketing	9,999
			Anand Travels	24,50,902
			Arihant Trading Company	8,84,616
			Art Creations	3,16,294
			Assorted Predicted Strategy Pvt Ltd	3,888
			ATR Solutions	16,432
			Autri Refregeration	76,474
			Avijit Sarkar-Hostel Repair Work	2,020
			Avinki Caterer	61,03,484
			Basabi Raichoudhury	9,000
			Batra Trading Company	1,78,920
			BSNL	56,41,155
			Business Centre Net	16,443
			Cidermatics Pvt Ltd	3,09,583
			Cognition Realty Pvt Ltd	2,605
			DG Marketing	22,891
			Dhakeswari Palace	9,187
			DIGI- Hub Connecting Ports	1,075
			Digitech Electronic System Pvt.Ltd	8,55,254
			Dilip Mahato	5,250
			Elmax System & Solution	59,944
			Ewit Infotech	13,066
			Gem Dealer	44,040
			G R A N D M A R K & Associates	2,02,350
			Halder Electric	8,850
			Hardcon	19,68,482
			Hari Laxmi Hardware	1,580
			HI Tech Book Services	32,640
			IIIT Allahabad	1,46,000
			IISER Kolkata	3,25,584
			Iontech Power	34,900
			I Server Infotech	4,660
			J N Chunder and Brothers	39,782
			Jps Infomedia	2,14,383
			Kaarma Entertainment	21,263
			Kalyani Municipality	4,43,725
			Kapry Enterprises	46,525
			Kitek Technologies Private Limited	2,90,155
			Labanya(Creditor)	22,076
			Litan Biswas-Hostel	7,300
			Loknath Enterprise	4,300
			Madhusudan Sarkar	6,37,167
			Mainak Chakraborty(Rounak Construction)	25,37,656
			Manframe Computers Pvt Ltd	4,44,295
			Manju Rai	31,948
			Mega Networks Pvt. Ltd	8,55,254
			Meghbela Cable & Broadband Services Pvt Ltd	5,70,000
			Mishra Travel	8,33,191
			Mittal & Mittal Associates	41,000
			Mondal Electric	9,574
			Mondal Refrigeration	16,632
			Naresh Mittal	3,000
			New Laxmi Decorators	5,950
			New Prompt Service	18,880
			NSDL E- Governance	3,460
			Numax Energy Solutions	87,936
			Office of CAG	8,47,385
			Pacific Systems	9,949


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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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RECEIPTS AND PAYMENTS A/C
FOR THE YEAR 2023-24

RECEIPTS		Total	PAYMENTS	Amount in Rs.	Total
			P C FORMs and Stationary	12,396	
			Poddar System & Services	1,080	
			Power Electrical	7,080	
			Prayag International	1,246	
			Prosenjit Kirtania	5,490	
			Radgo & Company	8,260	
			Rainbow Clinic & Diagnostic	65,072	
			Rajendra Shaw-Caretaker	3,000	
			Ramdev Enterprise	100	
			Ramphal Dwivedi - Expert	23,719	
			Robokart.Com	2,06,110	
			Sabita Enterprise	23,034	
			Samtech Instruments	11,700	
			Scientech Technologies Pvt Ltd	1,25,630	
			Shree Office Depo	284	
			Siddhi Shubham	1,71,821	
			S.K. IT SOLUTION	1,500	
			Skynet Enterprises	27,508	
			Spine Technologies	56,640	
			S R Enterprise	12,449	
			Sri GR-SR	12,192	
			Standard Glass House	30,000	
			Star Security & Detective Agency	75,37,925	
			Students Corner	14,78,934	
			Subrata Mukhopadhyay	66,510	
			SUNBLUE	74,000	
			Sunil Barai	6,08,081	
			Sunjeet Communications Pvt Ltd	66,052	
			SV Electronics	1,08,575	
			System & Services	16,498	
			Systems & Software	11,469	
			Tech Groupz	4,248	
			Techno Bangla	24,832	
			TRIDINDIA	74,901	
			Tuch Solution	88,660	
			Unicom Infotel Pvt Ltd	33,851	
			Usha Projects and Travels	7,483	
			UTM INDIA	57,810	
			Uttam Developers	88,656	
			Vishwa Ranjan-Expert	6,548	
			Wassim Abawajy- Expert	11,018	
			WBEIDC Ltd (Rent and Electricity)	63,46,508	
			Sundry Creditors For Others	58,63,253	
			Abhijit Lahiri-Visting Expert	2,250	
			Abhishek Ghosh- Teaching Assistant	2,72,581	
			Alok Kanti Deb	10,212	
			Amrita Mukherjee-Research Fellow	86,690	
			Animesh Maitra	2,250	
			Arijit Das- Research Fellow	2,69,355	
			Ashok Kumar Das-Expert	2,250	
			Asit Kumar Das	2,250	
			Asit Narayan-Visiting Expert	19,908	
			Atashi Saha-Teaching Assistant	3,00,000	
			Bimal Kumar Roy-Visiting Expert	4,425	
			Chiranjit Pal-Research Fellow	1,31,861	
			Debarpita Paul Choudhary-Teaching Assistant	3,00,000	
			Debasish Bandyopadhyay-Expert	6,431	
			Dhananjoy Dey-Expert Visitor	2,250	
			Dibyasree Guha-Research Fellow	1,57,480	


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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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RECEIPTS AND PAYMENTS A/C
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RECEIPTS		Total	PAYMENTS	Total
			Dr Chittaranjan Mandol	5,250
			Goutam Kumar Paul Expert	2,250
			Goutam Sutradhar-Visiting Expert	13,400
			Haru Mondal-Creditor	25,000
			Jayanta Ghosh-Guest Faculty	1,21,500
			Joydeep Sil-Expert Visitor	16,668
			Kallol Mallick	4,500
			Madhuchhanda Dasgupta-Research Fellow	90,272
			Mahmoud Hassaballah Mahmoud Ali	11,038
			Maunendra Sankar Desarkar	2,250
			Miscellaneous Sundry Creditors	76,800
			M. Venkat Ratnam-Expert	26,585
			Nirjhar Dhang	4,500
			Poulami Khasnobis-Guest Faculty	1,32,300
			Prabir Kumar Biswas	5,775
			Pranab Das	13,020
			Pranab Kanti Roy-Guest Faculty	1,78,200
			Prof Rajat Mahapatra	6,240
			Sanjoy Kumar Saha-Expert Visitor	4,500
			Santi Prasad Maity	4,500
			Santwana Mukhopadhyay-Expert	6,750
			Sarbani Sen-Research Fellow	4,33,070
			Sayan De-Research Fellow	4,60,660
			Sayantan Chatterjee-Research Fellow	4,44,230
			Shishir Gupta Expert	9,450
			Sonali Roy	2,250
			Soumen Bajpayee-Teaching Assistant	3,00,000
			Soumyadeb Hui-Guest Faculty	81,000
			Sourabh Biswas (PQCSA)-Fellow Research	5,09,360
			Sourav Karmakar-Teaching Assistant	3,00,000
			Subhajit Debnath-Creditor	1,00,000
			Subrata Das-Research Fellow	1,08,617
			Suman Som-Teaching Assistant	1,62,097
			Sumanta Sarkhel	2,250
			Sumantra Dutta Roy-Expert	27,478
			Surovita Bose-Research Fellow	73,160
			Susmita Mondal-Research Fellow	34,382
			Suvendu Rup-Visiting Expert	2,250
			Tanushree Roy-Research Fellow	4,41,908
			University of Kalyani	42,400
			Vrijendra Singha-Expert	7,200
			MHRD Fund	1,93,42,198
			MHRD Non Recurring SCH 10	1,93,42,198
			Other Current Liabilities	11,17,129
			Student- Hostel Fees Refundable	98,400
			Leave Salary(Director)-Liability	2,95,812
			Outstanding Fellowship-Sric	1,03,740
			Provident Fund--Director	1,61,352
			Refundable to Students	4,43,880
			Stale Cheque	13,945
			Other current liabilities scholarship SCH 3B	61,000
			Scholarship for ST	61,000
			Statutory Liabilities	85,79,426
			Arrear NPS 10%	56,908
			Employee Arrears NPS 14%	79,666
			Employees Deduction 10% (NPS)	32,96,265
			Employer's Contribution NPS 14%	46,14,773
			Pension Contribution 17% of Director-Liability	4,57,164
			Professional Tax	74,650


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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
RECEIPTS AND PAYMENTS A/C
FOR THE YEAR 2023-24

RECEIPTS	Total	PAYMENTS	Total
		Current Assets	21,29,04,376
		Loans & Advances	20,65,08,000
		Advance to CPWD	20,65,08,000
		Sundry Debtors	2,39,476
		-Technology Development Board	2,39,476
		Fees Receivable	34,46,329
		-Accrued Academic Fees - B.TECH	34,15,329
		-Accrued Academic Fees - M.TECH	22,000
		-Accrued Academic Fees - PHD	9,000
		Other current Assets	27,10,571
		LIC Gratuity Fund	27,10,571
		Indirect Expenses	
		Administrative & General Expenses	51,738
		Other Duties and Tax Expenses	51,738
		Finance Cost	27,840
		Bank Charges	27,840
		Staff Payments & Benefits	4,99,69,341
		Arrear Basic Pay	2,280
		Arrear DA	2,39,938
		Arrear DA on TA 4% From Jul-Sep	16,560
		Arrear DA on TA 4% January-March	16,848
		Arrear HRA	616
		Basic Pay	2,61,27,221
		Children Education Allowance	1,89,000
		DA Arrear 4% January-March	2,35,164
		DA on TA	6,68,362
		Dearness Allowance	96,80,433
		Employer's NPS 14%	39,03,806
		Employers Arrear NPS 14%	59,298
		Hostel Allowance	59,000
		House Rent Allowance	52,94,667
		Leave Salary of Director	2,71,161
		Other Remuneration	90,000
		Pension Contribution of Director	4,19,067
		Remuneration of M.Tech	11,70,000
		Transport Allowance	15,25,587
		Prior Period Expense	333
		Project Fund	
		SRIC EXP	250
		Honorarium	250
		Tax Expense for Sric	12,88,141
		CGST TDS SRIC	14,520
		IGST 18%-SRIC	12,52,898
		IGST TDS SRIC	6,203
		SGST TDS SRIC	14,520
		Project Investigation on Propagation (Anirban)-IPTWP	3,44,740
		Project Short Term Variability (Uma Das) ECR	1,17,256
		Project Skd (Dr. Skd)	14,23,770
		Project AI for agriculture (AAFS)	2,13,618
		Project VLSIQ (Prof. Santanu Chattopadhyay)	8,76,827
		Closing Balance	25,16,46,593
		Bank of Maharashtra A/C(60432541362)-HDMTS	13,24,257
		Canara Bank A/C (120001814105)-AIFOG	17,065
		Cash	-
		GST E Cash Ledger	1,125
		HDFC (50200078616251)-Hostel	24,89,863
		HDFC (50200088623116)-Institute Fees A/c	27,10,616
		HDFC Term Deposit-50300859240242-Hostel	20,58,007

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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
RECEIPTS AND PAYMENTS A/C
FOR THE YEAR 2023-24

RECEIPTS		Total	PAYMENTS	Amount in Rs.	Total
			HDFC term deposit-50300859242360-Hostel a/c	51,65,703	
			HDFC term deposit-50300861602707-hostel a/c	20,58,003	
			HDFC term deposit-50300905877402 hostel a/c	71,16,268	
			HDFC Term Deposit-50300936233950 Institute A/c	80,00,000	
			HDFC term deposit-50300940733433-Institute a/c	3,52,00,000	
			IIT PROVIDENT FUND	-	
			MOD Auto Sweep (1091)	63,48,169	
			MOD Auto Sweep (1322)	5,34,22,490	
			MOD Auto Sweep (1509)	9,85,79,428	
			MOD Auto Sweep (2782)	3,10,076	
			MOD Auto Sweep (3940)	41,18,405	
			MOD Auto Sweep (5513)	7,44,735	
			MOD Auto Sweep (8917)	2,05,561	
			MOD Auto Sweep (9411)	1,30,92,000	
			MOD Auto Sweep (9885)	16,23,815	
			SBI-Alumni A/c (40082332782)	2,54,702	
			SBI-CA (33984361509)	10,829	
			SBI CEP - (40031861091)	3,49,155	
			SBI- COAL A/C (41127018679)	-	
			SBI-General(38417519885)(MoE Recurring)	2,00,292	
			SBI Hostel A/c (36099465513)	972	
			SBI-NR(38417519411)	2,49,938	
			SBI Petty Cash A/C (40903921315)	19,352	
			SBI-Project SRIC(73597513940)	7,039	
			SBI- Rolta Grant A/c(40903927328)	1,70,600	
			SBI - SB(34991391322)	44,678	
			SBI-WB (38417518917)	23,522	
			SBI WEBEL grant A/c(41506371067)	57,29,929	
		TOTAL		TOTAL	61,57,94,249





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
SCHEDULES TO BALANCE SHEET
FOR THE YEAR 2023-24

SCHEDULE-1

Particulars	Amount in Rs.	
	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
Balance at the beginning of the year	96,47,23,296	32,62,52,669
Add: Grants from UGC, Government of India and state Government to the extend utilise for capital expenditure	21,44,00,000	65,33,86,856
Add: Assets Purchased out of Earmarked Funds	-	-
Add: Assets Purchased out of Sponsored projects, where ownership vests in the institution	-	-
Add: Advance given to CPWD out of Own Fund	-	-
Add: Assets Donated/Gifts Received	-	-
Add: Other Additions	-	27,43,577
Add: Excess of income over expenditure transferred from the Income & Expenditure Account	3,82,77,258	2,20,20,496
Prior period adjustment	34,80,512	6,24,534
		-
Less:		
Advance given to CPWD out of Own Fund-received back	-	3,80,54,862
Prior period adjustments	11,31,089	22,49,974
Accrued Interest Reverse	-	-
Transferred to Designated/ Earmarked Fund	-	-
TOTAL	1,21,97,49,977	96,47,23,296





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

SCHEDULE-2 DESIGNATED/ EARMARKED FUND

Amount in Rs.

PARTICULAR	FUND WISE BRAEKUP				TOTAL	
	WB GOVT	COAL INDIA	ROLTA	WEBEL	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
A						
OPENING BALANCE	54,72,720	-	1,71,781	57,31,324	1,13,75,825	24,74,85,202
ADDITION DURING THE YEAR	23,60,62,646	-	-	-	23,60,62,646	4,30,79,460
INCOME FROM THE INVESTMENT MADE OF THE FUND	10,543	-	-	-	10,543	18,93,529
ACCRUED INTEREST	11,103	-	-	-	11,103	8,177
INTEREST IN SAVING A/C	-	-	-	-	-	-
OTHER ADDITION	-	-	-	-	-	-
FUND ADJUSTMENT	57,31,324	-	-	-	57,31,324	4,76,245
TOTAL (A)	24,72,88,336	-	1,71,781	57,31,324	25,31,91,441	29,29,42,613
B						
Last Year interest Accrued	8,177	-	-	-	8,177	10,51,449
UTILISED EXPENDITURE TOWARDS OBJECTIVES OF THE FUND						
-CAPITAL EXPENDITURE	18,41,00,000	-	-	-	18,41,00,000	28,05,15,339
-REVENUE EXPENDITURE	-	-	-	-	-	-
FUND ADJUSTMENT	1,36,410	-	-	57,31,324	58,67,734	-
TOTAL(B)	18,42,44,587	-	-	57,31,324	18,99,75,911	28,15,66,788
Closing balance at the year end (C) (C=A-B)	6,30,43,749	-	1,71,781	-	6,32,15,530	1,13,75,825
REPRESENTED BY						
CASH BANK BALANCE	62,97,015	-	1,70,600	-	64,67,615	64,59,648
INVESTMENT(ADV TO CPWD -UNADJUSTED ADVANCE)	47,71,590	-	-	-	47,71,590	49,08,000
FUND RECEIVABLE	5,19,64,041	-	1,181	-	5,19,64,041	-
INTEREST ACCRUED BUT NOT DUE	11,103	-	-	-	11,103	8,177
TOTAL	6,30,43,749	-	1,71,781	-	6,32,15,530	1,13,75,825

Note: 1) The unutilised grant received from WB Govt is represented as current liabilities in Balance Sheet (Sch- 3C) and on asset side as bank balance and advances.
2) The balance of Rs. 57,31,324 lying in the WEBEL Grant account is merged with WB Grant account.

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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

SCHDULE 3 CURRENT LIABILITY

Amount in Rs.

PARTICULARS	CURRENT YEAR 23-24	PREVIOUS YEAR 22-23
A. CURRENT LIABILITY		
1. DEPOSITS FROM STAFF	-	-
2. DEPOSITS FROM STUDENT (3D)	41,52,311	30,47,891
3. SUNDRY CREDITOR(3E)		
a) For Goods & Services	38,87,337	34,35,120
b) For Employees	59,798	41,03,729
c) Others	4,51,440	-
4. DEPOSIT OTHERS		
a) EMD (3F)	1,07,000	1,12,000
b) Security deposits	-	-
5. STATUTORY LIABILITIES		
TDS on Salary	8,09,700	7,90,930
TDS other than salary	1,14,152	37,654
TDS other than Salary (Hostel)	94,506	2,56,611
Professional Tax	6,450	4,930
CGST TDS	12,019	8,744
SGST TDS	12,018	8,744
IGST TDS	7,882	7,719
CGST TDS (Hostel)	47,825	43,567
SGST TDS (Hostel)	47,825	43,567
Employee's Deduction 10% NPS	-	2,39,515
NPS	-	18,048
GST RCM	18,000	18,900
GST RCM(hostel)	20,790	
7. OTHER CURRENT LIABILITIES		
a) Scholarship (3B)	33,250	10,93,300
b) Other liabilities (3G)	68,31,572	97,52,091
c) Unutilised Grants (3C)	21,62,68,072	19,26,42,198
d) Sponsored Projects (3A)	55,85,555	62,12,614
TOTAL (A)	23,85,67,502	22,18,77,871
B. PROVISIONS		
Provision For Depreciation	1,57,05,074	1,35,17,079
Provision For Gratuity Fund(LIC)	73,66,327	31,00,523
TOTAL (B)	2,30,71,401	1,66,17,602
TOTAL (A+B)	26,16,38,903	23,84,95,473

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

SCHEDULE 3A Project Fund

Sl. NO.	Project code	Name of the Project	Opening Balance		Receipts	Total	Expenditure		Closing Balance	
			Credit	Debit					Credit	Debit
1		Sric Fund	1,03,269				1,03,269			
2	ECR	Project Short-Term variability in Sun-Synchronous and Non-Sun Synchronous Tides in the Middle Atmosphere from Investigations of Contemporaneous Satellite, Model and Reanalysis Data(Dr. Uma Das)			1,67,476	1,67,476	1,67,476			
3	IPTWP	Project investigation on the propagation Characteristic of Thermoelastic Wave in Piezothermoelastic media (Dr. Anirban Iaxman)	3,44,740			3,44,740	3,44,740			
4	PQCC	Project Development of Cryptanalysis Tools for Hamming Metric Post Quantum Code Based Cryptosystems (Dr.Bhaskar Biswas)	82,422		4,81,004	5,63,426	5,61,281		2,145	
5	SHI	Project Design and Implementation of PAKA	7,370		180	7,550			7,550	
6	AIFOG	Project Long Short Term Memory based Neural Network Approach for Prediction of Wintertime Fog over Northern India(Dr. Uma Das)			12,01,994	12,01,994	11,84,929		17,065	
7	AAFS	Project AI for Agriculture & Food Sustainability (Dr.Imon Mukherjee)	10,698		5,06,000	5,16,698	5,16,698			
8	SASVI	Project Smart assistive system for Visually Impaired (Dr.Oishila Bandhopadhyay)	1,42,608		3,96,997	5,39,605	3,36,063		2,03,542	
9	CITDL	Project Cyclone Intensity and Track Prediction using Deep Learning(Dr. Uma Das)			13,35,627	13,35,627	6,17,527		7,18,100	
10	DST INSPIRE	Project Performance Optimization and security Enhancement in Networks with Co-Channel Interference(Dr. Pratik Chakraborty)	2,74,642		42,568	3,17,210	3,17,210			
11	SQASC	Project study of quantum attacks on Stream Ciphers and its Counter-Measures(Dr. Imon mukherjee)	14,53,868		15,77,772	30,31,640	25,10,707		5,20,933	
12	PQCSS	Project Development of code based PQC signature scheme and its security analysis(Dr. Bhaskar Biswas)			15,60,729	15,60,729	11,00,857		4,59,872	
13	EOQSI	Project Extraction organisation and Query of Scholarly Information (Dr. Imon mukherjee)	6,42,724		5,17,589	11,60,313	6,20,669		5,39,644	
14	PQCSA	Project Development of Code based PQC algorithms and its security analysis(Dr. Debasish Bera)	15,55,932		21,882	15,77,814	12,18,399		3,59,415	
15	HDMTS	Project Automated Helmet Detection for Motorcyclist from Traffic Surveillance Videos using Deep Convolutional Neural Network (Ms. Madhuchhanda Dasgupta)			15,53,600	15,53,600	2,29,343		13,24,257	
16	VLSIQ	Project VLSI Implementation of Crypto-Hardware targeting Classical and Post Quantum Cryptography(Prof.Santanu Chattopadhyay)			10,29,000	10,29,000	10,29,000			
17	CDDES	Project Automatic Image-Based Crop Disease Detection and Severity Estimation(Dr. Sanjoy Pratihar)			3,50,000	3,50,000			3,50,000	
18		Visvesvaraya PHD Scheme for Electronics and IT			4,34,000	4,34,000			4,34,000	
19	IFCPAR	Project IFCPAR(Dr. SK. Debnath)	14,23,770			14,23,770	14,23,770			
20		SRIC Expenses	39,621		76,69,112	77,08,733	76,75,852		32,881	
21		IT TDS receivable-SRIC			2,81,356	2,81,356			2,81,356	
22		GST TDS Payable for SRIC			12,95,246	12,95,246	12,88,141		7,105	
23		IGST TDS receivable SRIC			66,563	66,563	66,563			
24		Liquidated damages	14,732		59,584	74,316	74,217		99	
25		Interest Received (3940)	43,403		3,06,997	3,50,400	92,333		2,58,067	
26		Interest accrued on 3940 A/c(Project A/c)	72,815		69,524	1,42,339	72,815		69,524	
		TOTAL	62,12,614		2,09,24,800	2,70,34,145	2,15,51,859		55,85,555	

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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

SCHEDULE 3B SPONSORED FELLOWSHIP & SCHOLARSHIP

SL NO.	NAME OF SPONSOR	Amount in Rs.					
		OPENING BALANCE		TRANSACTION		CLOSING BALANCE	
		CR	DR	CR	DR	CR	DR
1	Scholarship from other states	10,93,300	-	-	10,93,300	-	-
2	Scholarship for SC	-	-	33,250	-	33,250	-
3	Scholarship for ST	-	-	29,21,740	29,21,740	-	-
4	Scholarship from MMVY	-	-	2,45,840	2,45,840	-	-
	TOTAL	10,93,300	-	32,00,830	42,60,880	33,250	-





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FOR THE YEAR 2023-24

SCHEDULE-3C UNUTILISED GRANTS

(FROM UGC, GOVERNMENT OF INDIA AND STATE GOVERNMENT)

Amount in Rs.

Particulars	Current year 23-24	Previous year 22-23
Plan Grants		-
MoE RECURRING FUND		-
BALANCE B/F	-	-
ADD: RECEIPT DURING THE YEAR	-	-
TOTAL	-	-
LESS: REFUND	-	-
LESS: UTILISED FOR CAPITAL EXPENDITURE	-	-
LESS: UTILISED FOR REVENUE EXPENDITURE	-	-
TOTAL	-	-
UNUTILISED CARRIED FORWARD(A)	-	-
MoE NON RECURRING FUND		
BALANCE B/F	18,93,42,198	-
ADD: RECEIPT DURING THE YEAR	1,27,00,000	17,00,00,000
ADD: ACCUMULATED INTEREST	11,88,482	1,93,42,198
TOTAL	20,32,30,680	18,93,42,198
LESS: INTEREST ACCUMULATED REFUNDED	1,93,42,198	-
LESS: UTILISED FOR CAPITAL EXPENDITURE	3,03,00,000	-
LESS: LAST YEAR ACCRUED INTEREST	3,64,159	-
LESS: UTILISED FOR REVENUE EXPENDITURE	-	-
UNUTILISED CARRIED FORWARD(B)	15,32,24,323	18,93,42,198
West Bengal Grant		-
BALANCE B/F	54,72,720	-
ADD: RECEIPT DURING THE YEAR	23,60,62,646	-
ADD: ACCUMULATED INTEREST	21,646	-
ADD: FUND ADJUSTMENT	57,31,324	-
TOTAL	24,72,88,336	-
LESS: UTILISED FOR CAPITAL EXPENDITURE	18,41,00,000	-
LESS: LAST YEAR ACCRUED INTEREST	8,177	-
LESS: PRIOR PERIOD ADJUSTMENT	1,36,410	-
UNUTILISED CARRIED FORWARD (C)	6,30,43,749	
MoE OBC FUND		
BALANCE B/F	33,00,000	33,00,000
ADD: RECEIPT DURING THE YEAR	-	-
TOTAL	33,00,000	33,00,000
LESS: REFUND	-	-
LESS: UTILISED FOR CAPITAL EXPENDITURE	33,00,000	-
LESS: UTILISED FOR REVENUE EXPENDITURE	-	-
UNUTILISED CARRIED FORWARD (D)	-	33,00,000
UNUTILISED CARRIED FORWARD(A+B+C+D)	21,62,68,072	19,26,42,198

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

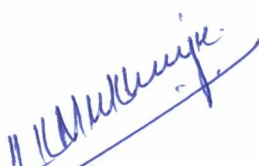
SCHEDULE-3D DEPOSIT FROM STUDENT

Particulars	Amount in Rs.	
	Current year 23-24	Previous year 22-23
Caution Deposit for Institution	21,10,311	18,13,311
Caution Deposit For Library	8,87,000	7,34,000
Deposit for hostel A/c	-	2,580
Caution Money For Hostel	11,55,000	4,98,000
GRAND TOTAL	41,52,311	30,47,891





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SCHEDULE 3E SUNDRY CREDITORS

Amount in Rs.	
Particular	Closing Balance
I - For Goods & Services	
Abkc Enterprise	9,350
Anand Travels	2,08,989
Analog & Digital Devices	4,19,918
Autri Refregeration	20,743
Avinki Caterer	5,05,008
B R Print Solutions	24,293
BSNL	78,328
Business Centre Net	8,020
Eastman	24,082
G R A N D M A R K & Associates	1,62,000
J N Chunder and Brothers	4,525
Kalyani Municipality	55,000
Legal Corner Biz Solutions Pvt Ltd	11,800
Macfos Limited	12,774
Madhusudan Sarkar	58,705
Mishra Travel	5,16,756
NSDL E- Governance	672
Star Security & Detective Agency	15,98,722
Sunil Barai	45,000
The Book Shop	12,739
Today Esigner	2,800
WBEIDC Ltd (Rent and Electricity)	1,07,113
Total (I)	38,87,337
II- Sundry Creditors for Employee	
Md Samim Rahaman-Medical(143005)	1,370
Sourav Gope-Medical(211040)	587
Sreejoyee Das-Medical(183031)	350
Char dana Das Biswas-Staff Assistant	6,849
Dhiraj Jhawar-Others A/c(211038)	1,062
Dr. Furquan Uddin-Guest Faculty	40,500
Dr. Oishila Bandyopadhyay- Others(172024)	6,664
Dr. Sanjay Chatterji-Others(172025)	2,124
Dr.Sanjoy Pratihari-Others(172023)	292
Total (II)	59,798
III - Sundry Creditors for Others	
Abhishek Ghosh- Teaching Assistant	25,000
Arijit Das- Research Fellow	25,000
Atashi Saha-Teaching Assistant	25,000
Debarpita Paul Choudhary-Teaching Assistant	25,000
Jayanta Ghosh-Guest Faculty	24,300
Pranab Kanti Roy-Guest Faculty	43,200

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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SCHEDULE 3E SUNDRY CREDITORS

Amount in Rs.	
Particular	Closing Balance
Sarbani Sen-Research Fellow	39,370
Sayan De-Research Fellow	38,440
Sayantana Chatterjee-Research Fellow	39,370
Soumen Bajpayee-Teaching Assistant	25,000
Sourabh Biswas (PQCSA)-Fellow Research	39,370
Sourav Karmakar-Teaching Assistant	25,000
Subhasis Bhaumik-Expert	7,200
Subhamoy Maitra	2,250
Suman Som-Teaching Assistant	25,000
Sudip Misra- Expert	4,500
Surovita Bose-Research Fellow	38,440
Total - (III)	4,51,440
Grand Total (I+II+III)	43,98,575





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SCHEDULE 3F EMD

Particular	Amount in Rs.			
	Opening 1-4-23	Transactions		Closing 31-3-24
	Balance	Debit	Credit	Balance
Earnest Money	1,12,000	5,000	-	1,07,000
GRAND TOTAL	1,12,000	5,000	-	1,07,000





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FOR THE YEAR 2023-24

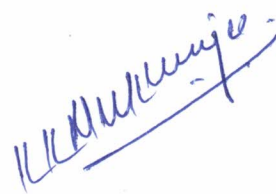
SCHEDULE 3G OTHER LIABILITIES

Particulars	Amount in Rs.	
	Current Year 23-24	Previous Year 22-23
Alumni's Registration Fees	6,70,000	3,62,000
Advance Mess Charges	-	36,83,463
Advance Tuition Fees Received	2,89,479	1,16,600
Accident Medical Insurance Fees	3,47,500	-
Employer's Contribution NPS@14%	-	4,83,931
Employees's Contribution Payable	-	3,82,838
FDP Fund	16,000	16,000
Leave Salary(Director)	24,651	24,651
Pension Contribution(Director)	38,097	-
Student -Hostel fees refundable	-	98,400
Outstanding Admin Expenses	-	1,208
Outstanding Salary to Faculty Members	-	6,000
Outstanding Fellowship- SRIC	-	1,03,740
Provident Fund(Director)	13,446	13,446
Refundable to student	-	27,842
Outstanding gratuity expense-LIC	12,05,338	27,10,212
Outstanding Salary of Employees	33,07,139	-
Stale Cheque	37,005	8,00,643
Student Loan	-	38,200
Security Deposit	8,82,917	8,82,917
GRANT TOTAL	68,31,572	97,52,091





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

SCHEDULE-4 FIXED ASSETS

Amount in Rs.

SL.NO	Assets Heads	Gross Assets Block				Gross Depreciation Block				Net Assets Block	
		Opening Balance 01-04-23	Additions	Deductions	CI Balance 31-03-24	Opening Balance 01-04-23	Addition for the year	Deduction/a djustment	Total Depreciation	31-03-2024	31-03-2023
1	Land	-	-	-	-	-	-	-	-	-	-
2	Building (Boundary Wall)- 2%	2,24,44,081	-	-	2,24,44,081	13,46,646	4,48,882	-	17,95,528	2,06,48,553	2,10,97,435
3	Electrical Installation and equipments- 5%	1,74,66,064	14,566	1,500	1,74,79,130	20,38,770	8,75,457	-	29,14,227	1,45,64,903	1,54,27,294
4	Scientific & laboratory equipments -8%	38,49,781	19,21,389	1,080	57,70,090	10,43,178	4,62,687	-	15,05,865	42,64,225	28,06,603
5	Office Equipments- 7.5%	10,38,441	61,418	-	10,99,859	5,45,184	82,489	-	6,27,673	4,72,186	4,93,257
6	Audio Visual Equipments- 7.5%	1,96,023	-	-	1,96,023	70,382	14,702	-	85,084	1,10,939	1,25,641
7	Computers & Peripherals- 20%	46,75,830	21,30,245	5,96,340	62,09,735	16,70,348	13,20,333	5,96,340	23,94,341	38,15,394	30,05,482
8	Furniture, Fixtures & fittings- 7.5%	1,12,16,726	3,27,021	2,17,946	1,13,25,801	39,72,648	8,65,781	2,17,946	46,20,483	67,05,318	72,44,078
9	Veehicles	-	-	-	-	-	-	-	-	-	-
10	Lib. Books & Scientific Journals- 10%	23,97,525	5,675	-	24,03,200	15,13,217	2,40,320	-	17,53,537	6,49,663	8,84,308
11	Sports Equipment- 15%	1,42,085	27,508	-	1,69,593	65,919	13,567	-	79,486	90,107	76,166
	TOTAL(A)	6,34,26,556	44,87,822	8,16,866	6,70,97,512	1,22,66,292	43,24,218	8,14,286	1,57,76,224	5,13,21,288	5,11,60,264

Capital Work In Progress											
SL.NO	Assets Heads	Gross Assets Block				Gross Depreciation Block				Net Assets Block	
		Opening Balance 01-04-23	Additions	Deductions	CI Balance 31-03-24	Opening Balance 01-04-23	Addition for the year	Deduction/a djustment	Total Depreciation	31-03-2024	31-03-2023
1	CWIP Generator	-	-	-	-	-	-	-	-	-	-
2	Fixed assets in Transit	-	4,65,000	-	4,65,000	-	-	-	-	4,65,000	-
3	IIIT Campus in WIP	72,75,00,000	21,44,00,000	-	94,19,00,000	-	-	-	-	72,75,00,000	94,19,00,000
	TOTAL(B)	72,75,00,000	21,48,65,000	-	94,23,65,000	-	-	-	-	72,79,65,000	94,19,00,000

SL.NO	Intangible Assets	Gross Assets Block				Gross Depreciation Block				Net Assets Block	
		Opening Balance 01-04-23	Additions	Deductions	CI Balance 31-03-24	Opening Balance 01-04-23	Addition for the year	Deduction/a djustment	Total Depreciation	31-03-2024	31-03-2023
1	Computer Software	24,64,932	11,469	21,43,838	3,32,569	18,39,477	5,82,921	21,33,758	2,88,640	43,923	6,25,456
2	WEBSITE	2	-	-	2	-	-	-	-	2	2
3	UTM	2	-	-	2	-	-	-	-	2	2
4	E Journal	2	-	-	2	-	-	-	-	2	2
	TOTAL(C)	24,64,938	11,469	21,43,838	3,32,569	18,39,477	5,82,921	21,33,758	2,88,640	43,929	6,25,462

GRAND TOTAL(A+B+C)		79,33,91,494	21,93,64,291	29,60,704	1,00,97,95,081	1,41,05,769	49,07,139	29,48,044	1,60,64,864	77,93,30,217	99,36,85,726
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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

SCHEDULE 5 INVESTMENT FROM EARMARKED/ ENDOWMENT FUNDS

Amount in Rs.

Particulars	Current year 23-24	Previous year 22-23
TERM DEPOSIT	-	-
TOTAL	-	-





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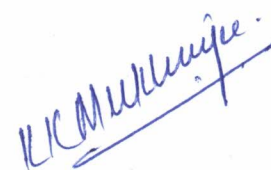
SCHEDULE 6 INVESTMENT OTHERS

Amount in Rs.		
Particulars	Current year 23-24	Previous year 22-23
NOT APPLICABLE		





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

SCHEDULE 7 CURRENT ASSETS

Amount in Rs.

Particulars	Current year 23-24	Previous year 22-23
1. Stock		
2. Sundry Debtor	-	6,395
3. Cash & BANK Balance		
a) With Scheduled Banks		
- in Current Accounts	1,35,51,244	76,01,503
- in term deposit accounts	23,80,42,659	22,72,19,640
- in savings Accounts	52,690	1,07,88,795
b) With non-Scheduled Banks		
- in term deposit accounts	-	-
- in savings Accounts	-	-
4. Post Office-Savings Accounts	-	-
Total	25,16,46,593	24,56,16,333





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

Annexure- A to Schedule 7

Particulars	Account No	Amount in Rs.
A. Savings Bank Accounts		
SBI - Hostel Account	36099465513	972
SBI - Project SRIC Account	73597513940	7,040
SBI - SB Account	34991391322	44,678
Total(A)		52,690
B. Current Accounts		
HDFC- Institute Account	50200088623116	27,10,616
HDFC- Hostel Account	50200078616251	24,89,863
SBI - Institute Account	33984361509	10,829
SBI - Alumni Account	40082332782	2,54,702
SBI - CEP Account	40031861091	3,49,155
SBI - General Account	38417519885	2,00,292
SBI - Petty Cash Account	40903921315	19,352
SBI - MoE Non-recurring Grant Account	38417519411	2,49,938
SBI - WB Grant Account	38417518917	23,522
SBI - Rolta Grant Account	40903927328	1,70,600
SBI - WEBEL Grant Account	41506371067	57,29,929
SBI - Coal India Grant Account	41127018679	-
Bank of Maharashtra - HDMTS Project	60432541362	13,24,257
Canara Bank - AIFOG Project	120001814105	17,065
RBI-PFMS -AAFS Project	10687701259	-
RBI - PFMS -VLSIQ Project	10687701265	-
GST E Ledger		1,125
Total(B)		1,35,51,244
C. Term Deposits		
I. Term Deposits linked with A/c-1091		
MOD-SBI - CEP Account-1091	42099573156	6,30,000
MOD-SBI - CEP Account-1091	42193318576	10,50,000
MOD-SBI - CEP Account-1091	42537558951	1,70,000
MOD-SBI - CEP Account-1091	42629057269	17,00,000
MOD-SBI - CEP Account-1091	41602886851	27,98,169
TOTAL		63,48,169
II. Term Deposits linked with A/c-1322		
MOD-SBI - SB Account-1322	35108457241	2,34,73,286
MOD-SBI - SB Account-1322	39763636631	8,43,126
MOD-SBI - SB Account-1322	40253307832	52,064
MOD-SBI - SB Account-1322	40156982172	2,40,29,609
MOD-SBI - SB Account-1322	40539032012	50,24,405
TOTAL		5,34,22,490
III. Term Deposits linked with A/c-1509		
MOD-SBI - Institute Account-1509	38581948417	51,212
MOD-SBI - Institute Account-1509	42450800386	37,59,000
MOD-SBI - Institute Account-1509	40647470462	51,78,442
MOD-SBI - Institute Account-1509	40668550231	1,01,94,370
MOD-SBI - Institute Account-1509	40709616201	1,19,797
MOD-SBI - Institute Account-1509	41025050185	6,43,00,488
MOD-SBI - Institute Account-1509	41415250161	34,22,021

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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Annexure- A to Schedule 7

Particulars	Account No	Amount in Rs.
MOD-SBI - Institute Account-1509	41492410964	1,01,48,954
MOD-SBI - Institute Account-1509	41575050122	21,38,456
less: outstanding expenses		-7,33,312
TOTAL		9,85,79,428
IV. Term Deposits linked with A/c-2782		
MOD-SBI - Alumni Account-2782	41602886385	3,10,076
TOTAL		3,10,076
IV. Term Deposits linked with A/c-3940		
MOD-SBI - Project SRIC Account-3940	42013832013	1,16,000
MOD-SBI - Project SRIC Account-3940	42281354401	3,73,000
MOD-SBI - Project SRIC Account-3940	41602888021	36,29,404
TOTAL		41,18,404
IV. Term Deposits linked with A/c-5513		
MOD-SBI - Hostel Account-5513	41743678511	42,790
MOD-SBI - Hostel Account-5513	41742747883	64,185
MOD-SBI - Hostel Account-5513	41764499695	6,09,760
MOD-SBI - Hostel Account-5513	41851982527	28,000
TOTAL		7,44,735
V. Term Deposits linked with A/c-8917		
MOD-SBI - WB Grant Account-8917	38544853051	2,05,561
TOTAL		2,05,561
VI. Term Deposits linked with A/c-9411		
MOD-SBI - MoE Non-recurring Grant Account-9411	42102594520	6,32,000
MOD-SBI - MoE Non-recurring Grant Account-9411	42268741420	1,24,60,000
TOTAL		1,30,92,000
VII. Term Deposits linked with A/c-9885		
MOD-SBI - General Account-9885	38544852739	16,23,815
TOTAL		16,23,815
VIII. Term Deposits linked with A/c-251		
FD-HDFC- Hostel Account-251	50300859240242	20,58,007
FD-HDFC- Hostel Account-251	50300859242360	51,65,703
FD-HDFC- Hostel Account-251	50300861602707	20,58,003
FD-HDFC- Hostel Account-251	50300905877402	71,16,268
TOTAL		1,63,97,981
IX. Term Deposits linked with A/c-116		
FD-HDFC- Institute Account-116	50300936233950	80,00,000
FD-HDFC- Institute Account-116	50300940733433	3,52,00,000
TOTAL		4,32,00,000
Total(I+II+III+IV+V+VI+VII+VIII+IX)		23,80,42,659
Total(A+B+C)		25,16,46,593

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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
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FOR THE YEAR 2023-24

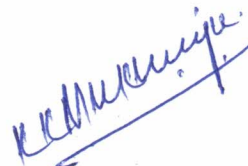
SCHEDULE 8 LOANS ADVANCE & DEPOSITS

		Amount in Rs.	
Particulars	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23	
1. Advances to employees: (Non Interest bearing)			
Leave Travel Allowance	81,228		
Others	1,48,492	1,44,389	
2. Long Term Advances to employees: (Interest bearing)	-	-	
3. Advances and other amounts recoverable in Cash or in Kind or for Value to be received			
Adv. To CPWD	14,46,08,000	15,25,55,919	
Adv. Kalyani Municipality	50,000	50,000	
Advance to NSCBTTC	2,88,000	2,88,000	
Adv. For Misc. Exp	59,000	1,00,000	
TOTAL (A)	14,52,34,720	15,31,38,308	
4. Prepaid Expenses			
5. Deposits			
Rent In Advance (Hostel)	3,93,298	3,93,298	
Earnest Money	20,574		
Security Deposit For Rent	34,963	60,000	
TOTAL (B)	4,48,835	4,53,298	
6. Income Accrued.			
IT TDS Receivable-SRIC	2,81,356		
TDS Recoverable	7,34,656	7,34,656	
TOTAL (C)	10,16,012	7,34,656	
7. Other Current assets			
Accrued Fees	56,86,321	1,27,95,031	
8. Claim Receivable			
Hostel Receivable	-	89,170	
Interest Accrue But Not received	84,04,126	52,75,780	
LIC Gratuity Fund	73,66,327	31,00,523	
Fund Receivable	5,19,62,646	-	
TOTAL (D)	7,34,19,420	2,12,60,504	
Total (A+B+C+D)	22,01,18,987	17,55,86,766	





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
SCHEDULES TO INCOME & EXPENDITURE ACCOUNT
FOR THE YEAR 2023-24

SCHEDULE 9 ACADEMIC

Amount in Rs.

PARTICULARS	Current Year 2023-2024	Previous year 2022-23
FEES FROM STUDENT		
Academic		
Tuition Fees Incl. Ph.D	10,38,03,493	8,93,56,700
Admission Fees	77,000	90,500
Registration Fees	3,000	8,000
Application Fees for Admission M.Tech	15,000	19,502
Application fees for Admission Ph.D	18,300	
TOTAL(A)	10,39,16,793	9,00,14,702
Examinations		
1. Examination Fees	6,33,000	5,05,000
TOTAL(B)	6,33,000	5,05,000
Other fees		
Infrastructural Maintenance Fees	5,47,000	4,88,500
Students Activities and Other Fees	13,09,200	10,76,900
Identity Card Fees	18,480	21,720
Convocation fees	6,59,000	49,500
Transport Fees	19,20,000	14,44,000
Grade fees/Provisional Certificate Fees	2,21,200	2,01,800
Late Fine	3,82,059	54,050
Institute Development Fees	7,40,000	-
Miscellaneous Fees From Students	88,772	-
Other Academic receipt	13,42,000	5,40,000
Erp Registration	10,500	-
TOTAL(C)	72,38,211	38,76,470
GRAND TOTAL (A+B+C)	11,17,88,004	9,38,56,172





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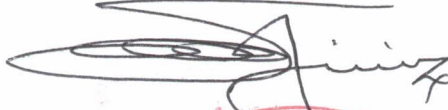
INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 10 GRANTS/SBSIDIES

Amount in Rs.

PARTICULARS	PLAN						NON PLAN				
	MHRD Recurring Fund	MHRD Non Recurring Fund	WB SC FUND	SRIC Recurring	SERB	TOTAL	MHRD Recurring Fund	MHRD Non Recurring Fund	Total	CURRENT YEAR 23-24	PREVIOUS YEAR 22-23
BALANCE BF	-	18,93,42,198								18,93,42,198	39,19,93,362
ADD: RECEIPT DURING THE YEAR	-	1,27,00,000								1,27,00,000	17,00,00,000
INCOME FROM INVESTMENT MADE OUT OF FUND		6,87,913								6,87,913	4,28,498
ACCRUED INTEREST		5,00,569								5,00,569	3,64,159
TOTAL	-	20,32,30,680								20,32,30,680	56,27,92,019
LESS: Accrued interest of Last Year	-	3,64,159								3,64,159	5,78,304
LESS: Interest refunded to ministry		1,93,42,198								1,93,42,198	-
BALANCE	-	18,35,24,323								18,35,24,323	56,22,13,715
LESS: UTILISED FOR CAPITAL EXP(A)	-	3,03,00,000								3,03,00,000	37,28,71,517
BALANCE	-	15,32,24,323								15,32,24,323	
LESS: UTILISED FOR REVENUE EXP(B)	-	-								-	
BALANCE C/F (C)	-	15,32,24,323								15,32,24,323	18,93,42,198
Represented by											
LESS: UNUTILISED GRANT		1,27,00,000								1,27,00,000	2,24,08,000
LESS : ADVANCE GIVEN TO CPWD (UNADJUSTED)		13,98,36,410								13,98,36,410	14,75,92,000
Interest Received	-	6,87,913								6,87,913	1,93,42,198

Note: (C) is represented as current liabilities in Balance Sheet (Sch- 3C) and on asset side as bank balance and advances.





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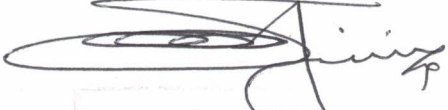

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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 11 - INCOME FROM INVESTMENTS

Amount in Rs.

Particulars	Enmarked/Endowment Funds		Other Investments	
	CURRENT YEAR 23-24	PREVIOUS YEAR 22-23	CURRENT YEAR 23-24	PREVIOUS YEAR 22-23
1. Interest				
a. On Government Securities	-	-		
b. Other Bonds/Debentures	-	-		
Interest on Term Deposit	6,98,456	23,22,027		
Income accrued but not due on term Deposits/Interest bearing advance to employee	5,11,672	3,72,336		
Sub - Total	12,10,128	26,94,363		
TRANSFER TO EARMARKED FUND	12,10,128	26,94,363		
Closing Balance	-	-		





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 12 INTEREST EARNED

Amount in Rs.

PARTICULARS	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
Interest received	90,90,900	44,54,542
Interest received from Hostel Savings	1,45,429	1,54,133
Interest Accrued but Not Received	29,92,301	48,30,629
TOTAL	1,22,28,630	94,39,304





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 13 OTHER INCOME

Amount in Rs.

Particulars	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
A. Income from Land & Buildings		
Hostel Room Rent	72,40,859	51,87,549
B. Sale of Institute's publications	-	-
C. Income From holding events	-	-
D. Others		
Miscellaneous Income	73,714	3,86,555
Application Fees For Recruitment	13,000	600
Other Fees Hostel	2,71,092	7,35,164
Hostel Electricity charges	49,508	1,40,355
Hostel Maintenance Fees	6,39,077	3,58,252
Hostel Mess Charges	75,99,705	13,95,510
Hostel Fees	-	63,74,980
Hostel Late Fees	35,218	47,008
Hostel Overhead Fees	13,59,022	10,26,000
Canteen Room Rent	37,741	24,602
Transport Charges for Personal Use	36,000	84,467
Vehicle Charges recovered	4,21,912	
Other charges received	83,996	875
Hostel Admission Fees	1,08,000	-
Maintenance At Director Residence	2,000	-
Overhead Income Received from SRIC A/c	6,31,023	3,96,088
Processing Fees	5,000	-
Liquidated Damages	76,759	-
CGHS Contribution	1,05,600	1,67,500
TOTAL	1,87,89,226	1,63,25,505

Note-1) Hostel fees is merged with Hostel Room Rent.

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Registrar
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S. Chattopadhyay
DIRECTOR
IIIT KALYANI

S. Chattopadhyay
DIRECTOR
IIIT KALYANI

GRANDMARK & ASSOCIATES
KOLKATA
011317N
CHARTERED ACCOUNTANTS

INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24
SCHEDULE 14 PRIOR PERIOD INCOME

Amount in Rs.

PARTICULARS	CURRENT YEAR 2023-24	PREVIOUS YEAR 2022-23
Depreciation	-	19,112
Expense rectified	8,146	20,000
Mess charges	36,83,463	-
Hostel fees	11,37,092	-
Liabilities written off	27,98,739	-
TOTAL	76,27,440	39,112





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 15 STAFF PAYMENTS & BENEFITS

Amount in Rs.

PARTICULARS	CURRENT YEAR 2023-24			PREVIOUS YEAR 2022-23		
	PLAN	Non Plan	Total	PLAN	Non Plan	Total
Salaries and wages	5,38,49,175	-	5,38,49,175	5,22,69,010	-	5,22,69,010
Honorarium	2,31,036	-	2,31,036	3,27,009	-	3,27,009
Honorarium (Foregin Payment)	33,580	-	33,580	-	-	-
Agency Staff Remuneration	10,25,575	-	10,25,575	41,07,323	-	41,07,323
Agency Staff Remuneration(Hostel)	53,36,924	-	53,36,924	11,62,469	-	11,62,469
Travelling Allowance	2,48,561	-	2,48,561	1,49,856	-	1,49,856
Arrear in Salary	7,72,236	-	7,72,236	2,18,710	-	2,18,710
Children Education Allowance	1,89,000	-	1,89,000	-	-	-
Salary For Administrative Staff	1,81,814	-	1,81,814	99,461	-	99,461
Salary to Hostel Members	66,715	-	66,715	2,31,154	-	2,31,154
Reimbursement Of Medical Expenses	2,30,697	-	2,30,697	4,59,859	-	4,59,859
Gratuity Benefit Expenses- Current Service Cost	12,05,338	-	12,05,338	27,10,212	-	27,10,212
Agency Staff Remuneration (Director Bunglow)	17,42,448	-	17,42,448	-	-	-
Others	-	-	-	-	-	-
TOTAL	6,51,13,099		6,51,13,099	6,17,35,063		6,17,35,063





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THYE YEAR 2023-24

SCHEDULE 16 ACADEMIC EXPENSES

Amount in Rs.

PARTICULARS	CURRENT YEAR 2023-24			PREVIOUS YEAR 2022-23		
	PLAN	Non-PLAN	Total	PLAN	Non-PLAN	Total
Student Activity Expenses						
-Student Activity Expenses-sports	7,08,971	-	7,08,971	2,66,129	-	2,66,129
-Expenses on Seminar/Workshops	3,22,207	-	3,22,207	-	-	-
-other expenses- student activity	4,86,240	-	4,86,240	-	-	-
Guest Faculty Remuneration	11,92,500	-	11,92,500	-	-	-
Training and Placement Expenses	29,307	-	29,307	-	-	-
Hostel Mess Expenses	59,43,991	-	59,43,991	-	-	-
Students Prize Distribution Exp	25,000	-	25,000	-	-	-
Teaching Assistantship	17,34,678	-	17,34,678	-	-	-
Convocation	15,36,475	-	15,36,475	-	-	-
TOTAL	1,19,79,369		1,19,79,369	2,66,129		2,66,129





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE-17 ADMINISTRATIVE AND GENERAL EXPENSES

Amount in Rs.

PARTICULARS	CURRENT YEAR 2023-24			PREVIOUS YEAR 2022-23		
	PLAN	Non-PLAN	Total	PLAN	Non-PLAN	Total
A. Infrastructure						
Electricity	16,79,945	-	16,79,945	13,71,337	-	13,71,337
Electricity Hostel	7,70,179	-	7,70,179	3,96,900	-	3,96,900
Rent	51,76,854	-	51,76,854	57,28,106	-	57,28,106
Hostel Rent	80,54,922	-	80,54,922	62,67,191	-	62,67,191
Rent For Campus Land	2	-	2	-	-	-
B. Communication						
Postage and stationery	-	-	-	3,463	-	3,463
Telephone and Internet Charges	7,78,938	-	7,78,938	8,02,537	-	8,02,537
Internet/Telephone Charges Hostel	5,58,498	-	5,58,498	2,11,723	-	2,11,723
C. Others						
Printing and stationery	3,92,184	-	3,92,184	1,91,662	-	1,91,662
Travelling and Conveyance Expenses	-	-	-	66,047	-	66,047
Advertisement expenses	73,245	-	73,245	70,518	-	70,518
Administrative Expenses	1,31,691	-	1,31,691	47,181	-	47,181
Hostel expense	-	-	-	43,21,198	-	43,21,198
Meeting expenses	-	-	-	19,710	-	19,710
CPDA Expenses	3,62,693	-	3,62,693	5,05,813	-	5,05,813
CAG Audit Fees	4,24,580	-	4,24,580	11,74,010	-	11,74,010
Hostel Shifting Charges	-	-	-	1,05,100	-	1,05,100
Hostel Medical Expenses	72,302	-	72,302	-	-	-
Installation Charges	-	-	-	41,200	-	41,200
Installation Charges Hostel	-	-	-	1,917	-	1,917
Internal Audit Fees	1,77,000	-	1,77,000	2,20,660	-	2,20,660
E-Filing Charges	-	-	-	2,360	-	2,360
Maintenance Work Hostel	-	-	-	2,17,668	-	2,17,668
Maintenance Expenses(Director's Bungalow)	-	-	-	19,076	-	19,076
Telephone Expenses Hostel	-	-	-	14,011	-	14,011
Cleaning & Maintenance Hostel	-	-	-	25,000	-	25,000
Reimbursement Expense Of Hostel	-	-	-	6,075	-	6,075
Shifting Charges	-	-	-	30,680	-	30,680
Director Residence (Electricity)	68,081	-	68,081	-	-	-
Director Residence (Rent)	7,08,000	-	7,08,000	-	-	-
Food & Refreshment Exp	32,659	-	32,659	-	-	-
Other Administrative Exp	87,146	-	87,146	-	-	-
Other Duties & Tax Expense	52,154	-	52,154	-	-	-
Other Rent & Accomodation Charges	10,560	-	10,560	-	-	-
TOTAL	1,96,11,633		1,96,11,633	2,18,61,143		2,18,61,143

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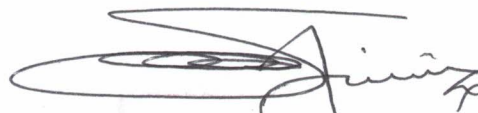


INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 18-TRANSPORTATION EXPENSES

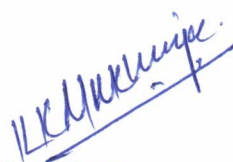
Amount in Rs.

PARTICULARS	CURRENT YEAR 2023-24			PREVIOUS YEAR 2022-23		
	PLAN	Non-PLAN	Total	PLAN	Non-PLAN	Total
1.Travelling Expenses for visitor faculty	44,195	-	44,195	-	-	-
2.Car Hire Charges	-	-	-	5,55,863	-	5,55,863
3.Vehicle Running Expense/Fuel Charges	9,14,731	-	9,14,731	2,31,528	-	2,31,528
4.Transport Charges	-	-	-	6,05,344	-	6,05,344
5.Vehicle Hiring Charges	9,11,388	-	9,11,388	-	-	-
6.Car Hire Charges-Hostel	-	-	-	2,28,397	-	2,28,397
7.Bus Hire Charge-Hostel	-	-	-	10,62,382	-	10,62,382
8.Vehicle Hiring Charges-Hostel	18,92,355	-	18,92,355	-	-	-
TOTAL	37,62,669	-	37,62,669	26,83,514	-	26,83,514





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 19- REPAIR & MAINTAINANCE

Amount in Rs.

Particulars	CURRENT YEAR 2023-24			PREVIOUS YEAR 2022-23		
	Plan	Non Plan	Total	Plan	Non Plan	Total
A) Maintenance	-	-	-	13,134	-	13,134
B) Repairs & Maintenance	2,62,684	-	2,62,684	5,46,098	-	5,46,098
C) Repairs & Maintenance Hostel	1,96,646	-	1,96,646	92,740	-	92,740
Total	4,59,330	-	4,59,330	6,51,972	-	6,51,972





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 20- FINANCE COST

Amount in Rs.

Particulars	CURRENT YEAR 2023-24			PREVIOUS YEAR 2022-23		
	Plan	Non Plan	Total	Plan	Non Plan	Total
a) Bank Charges	27,722	-	27,722	16,428	-	16,428
b) Others	-	-	-	-	-	-
Total	27,722		27,722	16,428		16,428





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 21- OTHER EXPENSES

Amount in Rs.

Particulars	CURRENT YEAR 2023-24			PREVIOUS YEAR 2022-23		
	Plan	Non Plan	Total	Plan	Non Plan	Total
Miscellaneous Expenses	13,339	-	13,339	3,30,762	-	3,30,762
student activity	-	-	-	4,200	-	4,200
Guest Faculty Remuneration	-	-	-	7,16,500	-	7,16,500
Refund of tuition fees	89,666	-	89,666	1,47,750	-	1,47,750
Consumables	-	-	-	16,146	-	16,146
Guest House Expenses Hostel	-	-	-	30,913	-	30,913
Guest House Expenses	-	-	-	8,248	-	8,248
Hostel Fees Refund	19,000	-	19,000	2,34,772	-	2,34,772
Overhead Adjustment for SRIC(refunded)	-	-	-	25,698	-	25,698
Legal Expenses	82,900	-	82,900	67,680	-	67,680
Professional Fees	14,800	-	14,800	20,060	-	20,060
CEP Expenses	-	-	-	28,000	-	28,000
Total	2,19,705	-	2,19,705	16,30,729	-	16,30,729





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INDIAN INSTITUTE OF INFORMATION TECHNOLOGY, KALYANI
WEST BENGAL
FOR THE YEAR 2023-24

SCHEDULE 22 PRIOR PERIOD EXPENSE

Amount in Rs.

Particulars	CURRENT YEAR 2023-24			PREVIOUS YEAR 2022-23		
	Plan	Non Plan	Total	Plan	Non Plan	Total
Electrical Installation	-	-	-	892	-	892
Lab Equipment	-	-	-	1,395	-	1,395
Gratuity Expense	692	-	692	31,00,523	-	31,00,523
Generator	-	-	-	1,41,387	-	1,41,387
Computer Peripherals	-	-	-	2,499	-	2,499
Administrative expense	2,55,478	-	2,55,478	324	-	324
Provision For Depreciation	13,534	-	13,534	40,661	-	40,661
Internal audit fees	-	-	-	30,600	-	30,600
Prior Period Fees adjusted	1,75,172	-	1,75,172	-	-	-
Prior Period fees written off	56,30,500	-	56,30,500	-	-	-
Interest Accrued but not received	-	-	-	7,21,578	-	7,21,578
TOTAL	60,75,376	-	60,75,376	40,39,859	-	40,39,859





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SCHEDULE 23

SIGNIFICANT ACCOUNTING POLICIES

1. BASIS FOR PREPARATION OF ACCOUNTS

- The accounts are prepared under the Historical Cost Convention unless otherwise stated and generally on the Accrual method of accounting. Previous year's figures have been rearranged and regrouped where necessary.

2. REVENUE RECOGNITION

- Fees including Tuition fees from student are accounted for on accrual basis semester wise falling within the year. Hostel fees are also accounted as per semester wise accruing within the year. Interest on savings Bank account are accounted on cash basis.

3. FIXED ASSETS AND DEPRECIATION

- Fixed assets are stand at cost of acquisition including inward freight, duties, and taxes & direct expenses related to acquisition installation and commissioning.
- Fixed assets are valued at cost less depreciation. Depreciation on fixed assets purchased by the Institute is provided on straight line method at the rate of MoE guidelines.
- Depreciation is provided for the whole year on additions during the year at the rate of depreciation applicable for that asset head.
- Assets purchased by the Institute having the individual value of each Rs. 2000 or less (except Library Books) are treated as Small Value Assets, 100% depreciation is provided in respect of such assets at the time of their acquisition.
- Assets created out of Sponsored Project funds, where the ownership is retained by the sponsors but held and used by the Institution are separately disclosed in the Notes on Accounts.

TANGIBLE ASSETS:

Electrical Installation and equipment	5%
Scientific & Laboratory Equipment	8%
Office Equipment	7.5%
Audio Visual Equipment	7.5%
Computers & Peripherals	20%
Furniture, Fixtures & Fittings	7.5%
Lib. Books & Scientific Journals	10%
Building and Boundary Wall	2%
Intangible Assets(amortization):	
Computer Software	40%

INTANGIBLE ASSETS: Computer Software are grouped under Intangible Assets

- Expenditure on acquisition of software is segregated from computers and peripherals, as apart from being intangible assets the rate of obsolescence in respect of these is very high. Depreciation is provided in respect of software at 40% as against depreciation of 20% provided in respect of Computers & Peripherals.

4. STOCKS: Nothing was considered in accounts.



5. **RETIREMENT BENEFITS:** The provision for Gratuity is provided for in the books of accounts on the basis of actuarial valuation.
6. **INVESTMENT:**
- Short term investments are carried at their cost.
7. **EARMARKED / ENDOWMENT FUND:**
- The funds are earmarked for setting up of IIIT Kalyani as per MoU. Funds have Separate bank account but not properly maintained due to not properly receipt of fund from Stakeholders. Institute has invested few funds in Term Deposits of Banks. Income from investments is accounted on accrued basis. The assets created out of Earmarked Funds where the ownership vests with IIIT Kalyani, are merged with the assets of the Institution by crediting an equal amount to the Capital Fund. The balance in the respective funds is carried forward and is represented on the assets side by the balance at Bank, Investments and accrued interest.
8. **GOVERNMENT GRANTS:**
- Government Grants and UGC grants are accounted on realization basis. However, where a sanction for release of grant pertaining to the financial year is received before 31st March and the grant is actually received in the next financial year, the grant is accounted on accrual basis and an equal amount is shown as recoverable from the Grantor.
 - Govt. Grants for meeting revenue expenditure are treated as income for the financially ear up to the amount of revenue expenditure incurred for that financial year (except depreciation).
 - Unutilized grants (including advances paid out of such grants) are carried forward and exhibited as a liability in the Balance Sheet.
9. **INVESTMENTS OF EARMARKED FUND AND INTEREST INCOME ACCRUED ON SUCH INVESTMENT:**
- To the extent not immediately required for expenditure, the amounts available against such funds are invested in fixed term with Banks, leaving the balance in Savings Bank Accounts.
 - Interest received, interest accrued and due and interest accrued but not due on such investments are added to the respective funds and not treated as income of the Institution.
10. **SPONSORED PROJECT:**
- In respect of ongoing Sponsored Projects, the amounts received from sponsors are credited to the head Current Liabilities-Project Funds (Sch. 3A) and when expenditure is incurred /advances are paid against such projects the concerned project account is debited with allocated overhead charges, the liability account is debited. The details of the Projects of the Institute are shown in Schedule 3A.
11. **INCOME TAX:**
- The institute is registered under society registration act 1860 and as such the surplus of the society is chargeable to income tax act. As per section 10(23C) of income tax act 1961, the income of the Institution is exempt.

Assistant Registrar
IIIT, Kalyani

Registrar
IIIT KALYANI

DIRECTOR
IIIT KALYANI



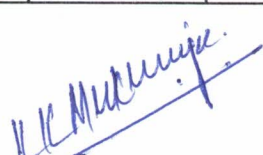
SCHEDULE: 24

CONTINGENT LIABILITIES AND NOTES TO ACCOUNTS

- 1. CONTINGENT LIABILITIES:** Disputed Demand in respect of Income Tax Rs.3,49,99,760 (3.50 Cr. appx) of FY 2018-19 and the matter is being dealt by to the ARMG & Associates in FY 2023-24 and the current status of the same is under process and as per the reply from the consultant, the matter is raised to income tax authorities at appropriate level for transferring the case to the Income Tax (Exemption Unit).
- 2. Expenditure in Foreign currency:**
 - a. Travel- Nil.
 - b. Honorarium- US \$ 400.
 - c. Others- Nil.
3. The details of balances in Saving Bank Accounts, Current Accounts and Fixed Deposit Accounts with Banks are enclosed as attachment 'A' to the Schedule of Current Assets.
4. Previous year's figures have been regrouped wherever necessary.
5. Figures in the Final accounts have been rounded off to the nearest rupee.
6. Schedules I to 24 are annexed to and form an integral part of the Balance Sheet at 31st March 2024 and the Income & Expenditure account for the year ended on that date.
7. In FY 2022-23, Application Fees for Ph.D was included in Tuition Fees in Schedule 9. In Current Year 2023-24, it is rectified and shown separately in Schedule 9.
8. Liquidated Damages recovered are recognized as income in the year of incurrence. In case LD recovered is to be returned to the supplier, the same shall be treated as expenses in the year of payment.
9. Fixed assets as set out in schedule do not include assets purchased out of funds of sponsored projects, held and used by the institution, as project contract include stipulation that all such assets purchased out of project fund will remain property of sponsors.
The details of assets created out of Project Fund are:

BLOCK NAME	BLOCK RATE(%)	OPENING BAL AS ON 1-4-23	ADDITIONS DURING THE YEAR	BALANCE BEFORE DEPRECIATION	DEPRECIATION AMOUNT	NET AMOUNT
AUDIO VISUAL EQUIPMENT	7.50%	36,925	-	36,925	2,769	34,156
COMPUTERS & PERIPHERALS	20.00%	11,22,720	31,23,900	42,46,620	8,49,324	33,97,296
FURNITURE, FIXTURES & FITTING	7.50%	4,00,085	-	4,00,085	30,006	3,70,079
COMPUTER SOFTWARE	40.00%	42,952	59,944	1,02,896	41,158	61,738
LIB BOOKS & SCIENTIFIC JOURNALS	10.00%	4,740	-	4,740	474	4,266
OFFICE EQUIPMENT	7.50%	24,216	9,949	34,165	3,253	30,912
SCIENTIFIC & LABORATORY EQUIPMENT	8.00%	4,88,637	-	4,88,637	39,091	4,49,546
TOTAL		21,20,275	31,93,793	53,14,068	9,66,076	43,47,992


Assistant Registrar(Fin.)


Registrar, IIIT Kalyani


Director, IIIT Kalyani.

 Prof. SANTANU CHATTOPADHYAY
DIRECTOR
INDIAN INSTITUTE OF INFORMATION
TECHNOLOGY, KALYANI
NADIA, PIN.-741235. W.B.


For GRANDMARK & ASSOCIATES
Chartered Accountants(Firm Reg. No. 011317N)
CA M Jahangeer Mirza- M. No. 084309, Sr. Partner.



SAR LETTER

(i.e The Letter Received from the CAG Audit General)

2023-2024



Indian Institute of Information Technology, Kalyani
Kalyani, West Bengal - 741235

महानिदेशक लेखा परीक्षा का कार्यालय
(केंद्रीय) , कोलकाता



O/O THE DIRECTOR GENERAL OF
AUDIT (CENTRAL), KOLKATA
8 K S Roy Road
GIP Building
Kolkata , West Bengal
PIN 700001

Ltr No: INSPECTION WING/2024-2025/DIS-2107388
Date: 15 Oct 2024

To,

The Director,
Indian Institute of Information Technology, Kalyani,
Webel IT Park (Near Buddha Park), Kalyani-741235

Subject: Separate Audit Report on the accounts of the Indian Institute of Information Technology, Kalyani, for the financial year 2023-24

Sir/Madam,

A copy of the Separate Audit Report, alongwith Annexure, on the accounts of the Indian Institute of Information Technology, Kalyani, for the financial year 2023-24, is forwarded to the Director, Indian Institute of Information Technology, Kalyani, Webel IT Park (Near Buddha Park), Kalyani-741235 for information and necessary action.

Arrangement may please be made for preparation of Hindi Version of the Separate Audit Report, with Annexure, at your end, and sending the same directly to the Ministry.

It may please be ensured that the Audited Accounts and the Separate Audit Report, along with Annexure, are placed before the apex body, for consideration and adoption, before the same are sent to the Government for being placed in the Parliament.

Two copies of the printed Annual Report, for the financial year 2023-24 (both English and Hindi Version), containing the Audited Accounts and the Separate Audit Report, along with Annexure, as laid before the Parliament, may please be forwarded to this Office, for necessary action at this end.

Yours faithfully,

Encls: As above

Aditi Sharma
Director

Copy to:-

Ltr No : INSPECTION WING/2024-2025/DIS-2107388/C1/For Information

1 Finance and Accounts Section, O/o the IIIT Kalyani for further necessary action please

Ltr No : INSPECTION WING/2024-2025/DIS-2107388/C2/For Information

2 OAD-AB Section, O/o the DGA, Central, Kolkata for kind information



Separate Audit Report on the Accounts of the Indian Institute of Information Technology, Kalyani, West Bengal, for the financial year ended 31 March, 2024

We have audited the attached Balance Sheet of the Indian Institute of Information Technology, Kalyani, as at 31 March 2024, the Income and Expenditure Account and Receipts and Payments Account, for the year ended on that date, under Section 19(2) of the Comptroller and Auditor General's (Duties, Powers and Conditions of Service) Act, 1971, read with Section 28(3) of the Indian Institutes of Information Technology (Public-Private Partnership) Act, 2017, w.e.f. 9 August 2017. These financial statements are the responsibility of the Institute's management. Our responsibility is to express an opinion on these financial statements, based on our audit.

2. This Separate Audit Report contains the comments of the Comptroller and Auditor General of India (CAG) on the accounting treatment only, with regard to classification, conformity with the best accounting practices, accounting standards and disclosure norms, etc. Audit observations on financial transactions, with regard to compliance with the Law, Rules and Regulations (Propriety and Regularity) and efficiency-cum-performance aspects, etc., if any, are reported through Inspection Reports/CAG's Audit Reports separately.

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

4. Based on our audit, we report that:

- i. We have obtained all the information and explanations, which, to the best of our knowledge and belief, were necessary for the purpose of our audit;
- ii. The Balance Sheet and Income and Expenditure Account/Receipts and Payments Account, dealt by this report, have been drawn up in the format prescribed by the Ministry of Education (erstwhile Ministry of Human Resource Development), Government of India, vide order No. 29-4/2012-FD dated 17 April 2015.
- iii. In our opinion, proper books of accounts and other relevant records have been maintained by the Indian Institute of Information Technology, Kalyani, as required, insofar as it appears from our examination of such books.
- iv. We further report that:

Comments on Accounts:

A General Comments

1.1 Despite being pointed out in the previous years' Audit Report, no actuarial valuation was carried out and no provision was made in regard to leave encashment in respect of eligible employees, in terms of the format of Accounts prescribed by MoE.

1.2 Bank Statement provided by the Canara Bank in respect of the Account No. 120001814105 disclosed that the Institute had not accounted for the debit amounting to ₹4726 and credit amounting to ₹86480 by the bank, resulting in closing balance amounting to ₹98819, instead of ₹17065 as depicted in the annual accounts.

1.3 The Institute has booked closing balance in respect of the Bank Account No. 60432541362 (Bank of Maharashtra) as ₹13.24 lakh, however, as per the bank statement provided by the Institute the same is 'Nil'. This needs to be reconciled.

1.4 The Institute has not disclosed the fact of missing of 38 books amounting to ₹23541 and non-returning of 12 books in its Notes on Accounts during the financial year 2023-24.

B Grants-in-Aid

The Institute received Non-recurring Grants-in-aid, amounting to ₹1.27 crore, from the Government of India, during the financial year 2023-24. Further, it had an opening balance of grants (Non-recurring), amounting to ₹18.93 crore. The Institute also earned interest on unutilized grants amounting to ₹0.07 crore and accrued interest amounting to ₹0.05 crore. Out of the total amount of grants, amounting to ₹20.32 crore, so available, it utilized a sum of ₹3.03 crore towards capital expenditure, refunded interest on unutilized grants amounting to ₹1.93 crore and adjusted accrued interest of the previous year amounting to ₹0.04 crore, leaving an unspent balance of ₹15.32 crore, as at 31 March 2024.

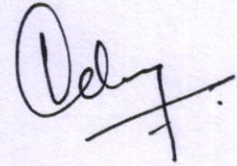
The Institute also received non-recurring grants amounting to ₹23.61 crore from West Bengal State Government. It had an opening balance of ₹0.55 crore and Fund Adjustment from West Bengal Electronics Industry Development Corporation Ltd. (WEBEL) of ₹0.57 crore. Out of the total amount of grants, amounting to ₹24.73 crore, so available, it utilized ₹18.41 crore towards capital expenditure and adjusted an amount of ₹0.01 crore, leaving an unspent balance of ₹6.31 crore, as at 31 March 2024.

v. Subject to our observations in the preceding paragraphs, we report that the Balance Sheet, Income and Expenditure Account and Receipts and Payments Account, dealt with by this report, are in agreement with the books of accounts.

vi. In our opinion, and to the best of our information, and according to the explanations given to us, the said financial statements, read together with the Accounting Policies and Notes on Accounts, and subject to the significant matters stated above and other matters mentioned in the Annexure to this Separate Audit Report, give a true and fair view, in conformity with accounting principles generally accepted in India:

- i. insofar as it relates to the Balance Sheet, of the state of affairs of the Indian Institute of Information Technology, Kalyani, as at 31 March 2024, and
- ii. insofar as it relates to Income and Expenditure Account, of the *surplus*, for the year ended on that date.

For and on behalf of the C&AG of India



**(Uday Shankar Prasad)
Director General of Audit
Central :: Kolkata**

**Place: Kolkata
Date: 15/10/2024**

Annexure

A. Adequacy of the Internal Audit System

The Internal Audit System of the Institute is inadequate on account of the following:

- (i) The Institute does not have any Internal Audit wing. A Chartered Accountancy firm was, however, engaged to conduct its Internal Audit.
- (ii) There was no Internal Audit Manual in use.

B. Adequacy of the Internal Control System

The Internal Control System of the Institute is inadequate on account of the following:

- (i) There is no chart of accounts used by the Institute for preparation of Annual Accounts.
- (ii) The heads of accounts are not coded.
- (iii) Receipt forms are not serially numbered and not controlled by register.

C. System of Physical verification of Assets

The Institute did not conduct the physical verification of the Fixed Assets and Inventories during the financial year 2023-24.

D. Statutory Dues

No irregularity was noticed in payment of its statutory dues for the financial year 2023-24.

IR REPORT

2023-2024



Indian Institute of Information Technology, Kalyani
Kalyani, West Bengal - 741235



Ltr No: INSPECTION WING/2024-2025/DIS-2132538
Date: 24 Oct 2024

To,
The Director,
Indian Institute of Information Technology,
Kalyani, Phase-I,
WEBEL IT Park,
Nadia,
West Bengal,
741235

Subject: Issue of Inspection Report on the accounts of office of the Indian Institute of Information Technology, Kalyani, West Bengal (IIITK) for the period from 01.04.2023 to 31.03.2024

Sir/ Madam,

यह दिनांक 01.04.2023 से 31.03.2024 तक की अवधि के लिए भारतीय सूचना प्रौद्योगिकी संस्थान, कल्याणी, पश्चिम बंगाल के खातों पर निरीक्षण रिपोर्ट को अग्रप्रेषित किया जाता है। इसके अलावा यह अनुरोध किया जाता है कि इस रिपोर्ट के जारी होने की तारीख से एक महीने के भीतर विभागाध्यक्ष के माध्यम से उत्तर प्रस्तुत किया जाए।

This is to forward herewith Inspection Report on the accounts of office of of the Indian Institute of Information Technology, Kalyani, West Bengal for the period from 01.04.2023 to 31.03.2024. It is further requested to submit reply through the head of the Department within one month from the date of issue of this report.

यह रिपोर्ट, ऑडिटी द्वारा प्रस्तुत और उपलब्ध कराई गई जानकारी के आधार पर, तैयार की गई है। महानिदेशक लेखापरीक्षा का कार्यालय (केंद्रीय), कोलकाता ऑडिटी की ओर से किसी भी गलत सूचना और / या गैर-सूचना के लिए किसी भी जिम्मेदारी को अस्वीकार करता है।

The report has been prepared on the basis of information furnished and made available by the auditee. The Office of the Director General of Audit, Central, Kolkata disclaims any responsibility for any misinformation and/or non-information on the part of auditee.

Encls: As above

Yours faithfully

Aditi Sharma
Director

Copy to: -

- Ltr No : INSPECTION WING/2024-2025/DIS-2132538/C1/For Information
1 The Secretary, Department of Higher Education, 127-C, Shastri Bhawan, New Delhi-110001 for information.
Ltr No : INSPECTION WING/2024-2025/DIS-2132538/C2/For Information
2 The Assistant Audit Officer, OAD Co-ordination for information



**Inspection Report on the accounts of office of the Indian Institute of Information
Technology, Kalyani, West Bengal (IIITK) for the period from 01.04.2023 to 31.03.2024**

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- 1.2 Budget and expenditure
- 1.3 Audit objectives
- 1.4 Audit sample, Scope of audit and audit methodology
- 1.5 Audit criteria

Part-II: Audit findings

Part-IIA(Significant Audit Findings)

- 2.1(IIA) Short Payment of Minimum Wages to Outsourced Manpower

Part-II-B (Other incidental Audit Findings)

- 2.2(IIB) Observation on Construction of IIIT, Kalyani Campus
- 2.3(IIB) Payment of interest due to non-compliance of statutory provision
- 2.4(IIB) Observation on Funding Pattern for IIIT Project in PPP Mode

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Part-IV: Best practices

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**Inspection Report on the accounts of office of the Indian Institute of Information
Technology, Kalyani, West Bengal (IIITK) for the period from 01.04.2023 to 31.03.2024**

PART-I- (Introduction)

1.1 Overview

The Indian Institute of Information Technology (IIIT), Kalyani has been setup with an objective to produce best-in-class human resources in IT and to harness the multidimensional facets of IT in various domains.

IIIT Kalyani has been set up at Kalyani, West Bengal by Government of India (Ministry of Human Resource Development), Government of West Bengal and industry partners on a Not-for-profit Public Private Partnership (N-PPP) basis. The industry partners of IIIT Kalyani are Coal India Ltd. and Rolta Foundation for the present. IIIT Kalyani has been attributed the status of Institute of National Importance (INI) by the cabinet in March 2017.

The institute is run by the Board of Governors of IIIT Kalyani whose members include the representatives of Government of India (MHRD), Government of West Bengal, industry partners and eminent people from academia, industry and civil society.

1.2 Budget and Expenditure

The budget and expenditure for the period covered under audit is given below:

Year	Budget (₹ In lakh)	Expenditure (₹ In lakh)
2023-24	1504.00	1121.00

1.3 Audit objectives

The objectives of the audit were to ascertain whether:

- i) compliance with the applicable rules and regulations were made.
- ii) the purchases, maintenance and utilisation of assets, equipments, consumables, etc. were done as per applicable norms.
- iii) the sanction and payment of pay and allowances, TA/LTC claims, etc., were in conformity with the GOI rules/orders.

- iv) projects, schemes, publications and conduct of exhibitions, shows, etc. were done as per applicable norms and with the approval of the competent authority, etc.
- v) payments had been made as per provisions laid down in Income Tax and GST Acts.
- vi) monitoring mechanism exists to ensure the effective utilization of the available resources.

1.4 Scope of audit, audit methodology and Audit sample

Scope of Audit:

Period covered in audit: 2023-24

Audit Sample:

Detailed month selected for scrutiny of receipts and expenditure was March 2024. Audit test checked 183 vouchers/ and related registers/contracts, etc., corresponding to the period covered in audit. Further, 08 numbers of Service Books were checked in course of audit.

Audit Methodology:

Audit on the Accounts of the Indian Institute of Information Technology, Kalyani (IIITK), West Bengal for the period from 01.04.2023 to 31.03.2024 was conducted by an audit team of the Office of the Director General of Audit, Central, Kolkata, under Section 19(2) of the Comptroller and Auditor General's (Duties, Powers & Conditions of Service) Act, 1971 during 11.09.2024 to 26.09.2024.

The audit was commenced with an Entry Conference with the Director of IIITK on 11.09.2024 where the audit objectives, scope and methodology were explained. The audit team scrutinised the records produced to audit. Audit queries/memos were issued to the department during the course of audit. Exit Conference with the audited entity was held on 26.09.2024 where audit findings and other issues were discussed. Replies received from the department and deliberations during the Exit Conference have been considered and suitably incorporated in the Report.

1.5. Audit criteria

Audit criteria were derived from the following sources:

- i) General Financial Rules, orders and instructions issued from the Ministry of Finance, Ministry of Culture, internal orders and circulars etc.
- ii) R & P Rules, FR & SR and other applicable rules

- iii) Income Tax Rules, GST rules and regulations
- iv) Works manual, Schedules and other related orders and circulars for work
- v) IIIT (PPP) Act, 2017

PART-II

(Audit Findings)

PART-II-(A)

[Significant Audit Findings]

Reference Number: OBS-1597486

2.1(IIA) Short Payment of Minimum Wages to Outsourced Manpower

Section 2b of Minimum Wages Act 1948 defined "Appropriate Government" as "(i) in relation to any **scheduled employment carried on by or under the authority of the [Central Government, or a railway administration]**, or in relation to a mine, oilfield or major port, or any corporation established by [a Central Act], the Central Government, and (ii) in relation to any other scheduled employment, the State Government". Further Section 3 (1) (Fixing of Minimum Rates of Wages) of the said Act stipulates that the **appropriate Government shall, in the manner provided, fix the minimum rates of wages payable to employees employed in an employment** specified in Part I (Non-Agricultural Employment) or Part II (Agricultural Employment) of the Schedule.

Further as per revision order (March 2022) issued by Ministry of Labour & Employment regarding Variable Dearness Allowance (VDA), Kolkata (Urban Agglomeration) has been categorised as "A" Area under Classification of Areas.

Further, Section 2(A) of the said Act also stipulates that in respect of an industrial dispute relating to the rates of wages payable to any of the employees employed in a scheduled employment, any proceeding is pending before a Tribunal or National Tribunal under the Industrial Disputes Act, 1947 (24 of 1947), the minimum rates of wages so fixed or so revised shall not apply to those employees during the period in which the proceeding is pending.

In course of audit of Indian Institute of Information Technology, Kalyani (IIIT, Kalyani), examination of records related to outsourcing of manpower revealed that the institute entered into an agreement with M/s Star Security & Detective Agency Pvt. Ltd. in October 2019 for providing manpower. The agreement has been extended from time to time and the Agency is providing manpower for security services, sweeping & cleaning services and supervisory &

caretaking services at temporary Campus premises, Director's residence and Boys & Girls Hostel, which are situated under Kalyani Municipality. Kalyani Municipality is a constituent unit of Kolkata Urban Agglomeration and is also under Kolkata Metropolitan Development Authority, hence minimum wages of "A" Area under minimum wages notification formulated by O/o the Chief Labour Commissioner, New Delhi was applicable for outsourced manpower deployed under IIIT Kalyani.

In this regard, Audit noticed that the institute, before October 2019, paid the outsourced manpower as per minimum wages set by the Government of India. However, from October 2019, the Institute started paying minimum wages as formulated by the Labour Department, Government of West Bengal due to the fact that recurring cost was the responsibility of the Institute solely. In this regard, an Industrial Dispute was pointed out by All Bengal Security & Allied Workmen Union (ABSAWU) and Dy. Chief Labour Commissioner, in March 2020 and September 2020, requested the Institute to attend a joint discussion regarding non-payment of minimum wages as per Government of India rate, however, information regarding attending in such joint discussion and present status of such dispute was not found on records.

Audit also noticed that Board of Governors, in its 3rd Meeting in February 2022, decided to pay the outsourced manpower at Central Government rates w.e.f. January 2022. Audit, further, noticed that the institute had adopted Central Government "C Area" rate instead of "A Area" rate which resulted in short payment of minimum wages made to the outsourced employees. Audit noted that the Institute had made short payment to the tune of Rs. 36.17 lakh during 2023-24 (Annexure-1) (except for the services period July 2023, voucher of which could not be provided by the Institute) due to adoption of Central Government "C Area" minimum wages rate.

The same issue was also brought to the notice of the Institute through previous Inspection Reports. The Institute stated (December 2023) that it was running in self-sustainable mode and Central Government "A Area" rate may be implemented, if situation permitted. Regarding Industrial Dispute, the institute has stated (September 2024) that it was not the direct party in the dispute between Star Security and ABSAWU. The Institute also did not comment on the present status of the Industrial Dispute. However, the fact remains that violating the provisions of Minimum Wages Act; the Institute had made short payment to the tune of Rs. 103.63 lakh (previous reported 67.46 lakh plus 36.17 lakh for 2023-24) due to adoption of Central Government "C Area" rate.

The reply was awaited.

PART-II-(B)

(Other incidental Audit Findings)

Reference Number: OBS-1597743

2.2(IIB) Observation on Construction of IIIT, Kalyani Campus

A Memorandum of Understanding (MoU) was executed between President of India and Governor of the State of West Bengal & three Industry Partners, in connection with setting up of Indian Institute of Information Technology, Kalyani (IIIT Kalyani) under Public Private Partnership (PPP) Mode in May 2014. As per Para 2 (Section C: Role of the Second Party) of such MoU, Government of West Bengal had to provide 50-100 acres of land, free of cost for setting up the IIIT. In this regard, Government of West Bengal had earmarked 50 acres of land for establishment of IIIT in August 2015 and the land was to be transferred formally in favour of IIIT, Kalyani. In this regard, Central Public Works Department (CPWD) completed the construction of boundary wall, security room & reception room for IIIT campus in December 2017 and handed over the same to the Institute in January 2018 with an actual expenditure of Rs. 224.44 lakh.

Further, a Memorandum of Undertaking between IIIT Kalyani and CPWD was signed for construction of new campus of IIIT Kalyani, West Bengal in January 2019. As per Para 9 (Responsibilities of CPWD) of such MoU, CPWD shall complete the work within a period of 30 months and the completion time shall be reckoned from the approval of building plans by local bodies or handing over of clear site by IIIT Kalyani, whichever was later. As per Para 4 (Responsibilities of IIIT Kalyani), IIIT-Kalyani shall hand over vacant possession of land and ownership documents to CPWD. In this regard, CPWD awarded the work of Construction of New Campus for IIIT Kalyani to M/s Kamaladitya Construction Pvt. Ltd. at negotiated tender amount of ₹. 107.18 lakh which was 19.74% below the estimated cost of ₹ 133.54 crore, in March 2019. The work started in March 2019 and stipulated date of completion was February 2021. In this regard, Audit observed the followings:

1. Though the Government of West Bengal had earmarked certain acres of land in favour of “IIIT Kalyani” in August 2015, deed of lease in favour of IIIT Kalyani was executed by the Government of West Bengal only in July 2024. Audit also observed that mutation of land was under progress as on September 2024. The fact remains that mutation of land in favour of IIIT Kalyani is yet to be done even after nine years from the date of execution of MoU. IIIT Kalyani is also yet to discharge its contractual obligation to hand over ownership documents to CPWD as provisioned in the agreement executed

with CPWD in January 2019. Probable obstacles in case of power supply, local body approval, final approval for fire department, occupancy certificate from local body and overall delay in completion of the project at this stage could not be ruled out, due to delay transfer of land in favour of IIIT Kalyani.

2. Audit further observed that though 50 acres of land was mentioned in the MoU as well as earmarked by the State Government, Government of West Bengal (December 2022) had reduced the quantum of land for IIIT Kalyani to 34.36 acres. Deed of lease in favour of IIIT Kalyani was also executed by the Government of West Bengal in July 2024 for 34.36 acres of land only. The State Government also sought clarification from IIIT, Kalyani as to whether the reduction of land quantum would lead to reduction of infrastructure being developed. No such reply in this regard was found in the file. Audit also noted that though the issue of reduction of land was taken up by the Higher Authorities with the Government of West Bengal from time to time, the issue is unresolved as on date.
3. Audit observed substantial delay in completion of the project due to the fact that stipulated date of completion was February 2021. Further, though the Competent Authority has extended the contract period upto June 2024, till date of audit, project was not completed. Physical progress report of the construction shows that 90 per cent of work had been completed by May 2024. As per progress report submitted by the CPWD, the Project is expected to be completed by December 2024. However, no further extension order have been found.

The reply was awaited.

Reference Number: OBS-1595676

2.3(II B) Payment of interest due to non-compliance of statutory provision

In terms of Sub-section (1) of Section 13 of Central Goods and Services Tax (CGST) Act 2017, the liability to pay tax on services shall arise at the time of supply of service. Further Sub-section (2) *inter alia* defines the 'time of supply of services' as follow:

- i) the date of issue of invoice by the supplier,
- ii) the date of receipt of payment;

whichever is earlier.

Section 50 of said act defines that every person who is liable to pay tax in accordance with the provisions of this Act or the rules made thereunder, but fails to pay the tax or any part thereof

to the Government within the period prescribed, shall for the period for which the tax or any part thereof remains unpaid, pay, on his own, interest at such rate, not exceeding eighteen per cent.

The general principles in relation to expenditure and payment of money by a Government authority has been construed in General Financial Rules (GFR), 2017. As per Rule 21 of it, every officer incurring or authorizing expenditure from public moneys should be guided by high standards of financial propriety. Every officer should also enforce financial order and strict economy and see that all relevant financial rules and regulations are observed, by his own office and by subordinate disbursing officers.

In course of audit of accounts for the year 2023-24 of IIIT, Kalyani, it was revealed that in June 2022 a research service i.e. “Study of Quantum on Stream Ciphers and Its Counter Measures” was sanctioned to IIIT, Kalyani, by Centre for Artificial Intelligence and Robotics, Defence Research & Development Organisation (DRDO). The sanctioned value of the project was Rs. 42.25 lakh. The initial advance (T0) was Rs. 19.60 lakh for which Pro-forma Invoice was raised in August 2022. The said amount (after deduction of 10% TDS) was received in September 2022. However, the Tax Invoice for the said amount was raised in October 2023, i.e. more than a year later. The GST alongwith interest on the service was discharged in October 2023.

As per provisions mentioned *ibid*, the GST on the service was to be discharged at the time of receipt of advance. But the same was discharged after generation of Tax Invoice in October 2023. This had resulted not only the lack of internal control of the institution, but also outlay of additional financial resource in the form of payment of interest due to late payment of GST of Rs. 0.69 lakh in November 2023.

Reply was awaited.

Reference Number: OBS-1597824

2.4(IIB) Observation on Funding Pattern for IIIT Project in PPP Mode

A Memorandum of Understanding (MoU) was executed between President of India (First Party) and the Governor of the State of West Bengal (Second Party) & three Industry Partners i.e., Coal India Ltd., ROLTA Foundation and JSW Steel Ltd. (later replaced by West Bengal Industry Development Corporation Limited-WEBEL) (Third Party) in connection with setting up of Indian Institute of Information Technology, Kalyani (IIIT Kalyani) under Public Private

Partnership (PPP) Mode in May 2014. Total approved capital cost of the Project was ₹. 128 crore. As per MoU, Government of India (GOI) and Government of West Bengal (GOWB) would contribute 50 per cent and 35 per cent of the total capital cost respectively. GOI would also provide assistance to the extent of ₹ 10 crore towards recurring expenditure during the first four years. The Industry Partners shall contribute 15 percent (5 per cent each) of the capital cost and shall deposit 50 per cent of its contribution (in the name of the concerned IIIT once the Memorandum of Association (MoA) and Rules are framed. The remaining contribution would be made depending upon the progress of the scheme. Central Public Works Department (CPWD) was finalized as the Executing Agency and the construction work started in March 2019 with stipulated date of completion as February 2021. In this regard, Audit noticed that there was substantial delay in completing the project since physical progress of the work was 90 per cent as on May 2024. Audit also noticed that the Competent Authority has extended the contract period upto June 2024. As per information submitted by the institute, position of fund received and fund remitted to CPWD as on August 2024 is given below:

<i>(Rs. in lakh)</i>				
Name of Stakeholder	Total Fund receivable	Fund already received	Balance Fund yet to be received	Status of Fund Utilization
Govt. of India	6400	6400	0	Fund remitted to CPWD-11790 Fund Utilized for interior infrastructure-198.55 Fund in Hand-3.93 Total-11992
Govt. of West Bengal	4480	3865	614.70	
Coal India Ltd	640	640	0	
ROLTA Foundation	640	447	192.76	
WEBEL	640	640	0	
Total	12800	11992	807.46	

In this regard, Audit observed the followings:

1. Audit noticed that WEBEL was included as an Industry Partner in place of JSW Steel Ltd. in FY 2017-18. However, modified/amended MoU incorporating WEBEL as an Industry Partner was not found on records. In absence of such records, terms and conditions, funding pattern, utilization pattern of interest accrued on provided fund could not be determined by Audit. The Institute also could not trace copy of such agreement, if any, executed with WEBEL and assured that efforts were being made to delve the issue with WEBEL.

2. Audit noticed that the Institute had adjusted (March 2024) an amount of Rs. 57.31 lakh, being accrued interest of WEBEL Grant, against State Government share though Department of Information Technology and Electronics categorically requested (December 2022) the Institute to adjust accrued interest on the funds extended by both the State Govt. and WEBEL with the proposed capital infusion earmarked for each of them. The Institute state that the Institute construed that the Govt. of West Bengal was possibly asking for the figure of accrued bank interest in consolidated manner. In this regard, Audit is of the opinion that since separate bank accounts were being maintained for grants under State Government and WEBEL, the accounting of interest had to be executed separately.
3. Audit noticed that the Institute sought approval of the Ministry of Education in June 2016 for shifting of temporary campus from JIS College of Engineering to WEBEL IT Park and award of furnishing/interior work to be conducted by WEBEL. The Ministry in July 2016 also accorded approval for shifting of temporary campus and awarding of interior work to WEBEL. In this regard, Audit further noticed that as per utilization certificate submitted by WEBEL in November 2021, the Institute made an expenditure of Rs. 1.98 crore towards interior infrastructure works for temporary campus at Webel IT Park, Kalyani and the expenditure has been booked against Project Fund. In this regard, Audit observed that as provisioned in MoU, the Institute has received total grants of ₹ 74 crore (₹64 crore for capital expenditure and ₹10 crore for recurring expenditure) in July 2023. Since the MoU mandated capital expenditure of ₹. 128 crore for setting up of the IIIT, Kalyani incurring such expenditure from Project Fund towards interior infrastructure works for temporary campus was found unjustified in Audit. The Institute also could not provide any specific expenditure approval which could mandate that such expenditure was to be booked against capital cost.

Audit also observed that though physical progress of the project was 90 per cent, the Institute was yet to receive 614.70 lakh (13.72 percent of fund receivable) and 192.76 lakh (30 per cent of fund receivable) from the Government of West Bengal and ROLTA Foundation respectively as on August 2024.

Reply was awaited.

PART-III

(Follow up on findings outstanding of previous Inspection Reports)

Sl No	IR No.	Para no	Subject	Reply of the Institute	Audit Comment
1	20-21/ 86	2.1	Excess payment on Guest Faculty Remuneration amounting to Rs. 9.12 lakh	Guest faculties are engaged by the institute on temporary basis during a semester. Being an autonomous body under Ministry of Education, the institute is governed by the IIIT (PPP) Act, 2017. The Board of Governors of each Institute is the principal executive body of Institute and had fixed Guest Faculty Remuneration @ 2500/hour initially. Accordingly, the institute entered into contracts with the guest faculty members. As and when the issue was raised by audit, it was placed to the Ministry and the Ministry suggested to pay at the reduced rate of 1500/hour. It may please be noted that after the audit observation and adhering to the MoE directive the institute is following revised rate of Rs. 1500/hour for all the new contracts. It may not be out of place to mention here that most of the then guest faculty members are not coming to the institute at present time. Therefore, recovery of paid amount @2500/hour is not feasible at present scenario. For those who still continue to appear as guest faculty in IIIT, Kalyani, attempting for recovery may lead to yield litigation and discontinuation of his service as well in future. Considering the above facts, it is requested to the audit that the para may be settled.	Keeping in view the action taken by the Institute and constraints mentioned therein, the para is settled.
2	23-24/ 121	2.1	Short payment of minimum wages to Contractual Staff for Rs. 67.46 lakh	The institute is paying the outsourced manpower at a rate which is above the minimum wage rate of Govt. of West Bengal. Considering the Audit objection for payment of minimum wages as per Central Govt. rates the matter was placed to the BoG meeting held on 27 th June, 2024 in	This para is updated and incorporated in new Inspection Report.

				the said meeting of BoG suggested to obtain a legal opinion in this regard. The institute as suggested by the BoG will obtain a legal opinion in this regard.	
3	-DO-	2.2	Outstanding fees and hostel charges Rs. 36.34 lakh	The outstanding fees for the FY 2021-22 is Rs. 7.57 lakh and for the FY. 2022-23 is Rs. 10.16 lakh. Hence, the total outstanding fees comes to Rs. 17.73 lakh as on date. The hostel charges of Rs. 89,170/- for the year 2021-22 was an inter fund adjustment between institute and hostel a/c and has been reconciled in the financial year 2023-24.	The issue will be verified by the next audit. Hence, the para stands.
4	-DO-	2.3	Wasteful expenditure due to idling of DG Set including avoidable expenditure of Rs. 7.92 lakh.	The institute is planning to use the DG Set in the upcoming new permanent campus. The new campus is nearing completion of its construction possibly in the next calendar year 2025. Hence, the efforts are made to utilise the DG Set at the new campus. Considering the situation, the para may be dropped.	Utilization will be verified by the next audit. Hence, the para stands.
5	-DO-	2.4	Non-recovery of IT TDS amounting to Rs. 7.35 lakh	The matter is being looked by the consultant. Since, the matter relates to AY 2017-18 it is time taking. The copy of the current status in this regard received from our consultant is attached.	Outcome of decision from CCIT(Exemption), Delhi is awaited. Till then para stands.
6	-DO-	2.5	Advance (Non-interest bearing) lying unadjusted for Rs. 0.20 lakh	The advance amount of Rs. 5000/- each is given to four hostel wardens for maintenance of small and emergency needs arising in hostel. The advances have been adjusted as on date and no advance is lying unadjusted. Hence the para may be settled.	In view of the reply of Institute, the para is settled.
7	-DO-	2.6	Excess payment to Govt. Counsel on account of Clerkage for Rs. 0.03 lakh	The advocate charged only for two hearings, however he appeared for six hearings. The per hearing cost is Rs. 3600/- and total amount payable would have become Rs. 21600/- if the learned counsel had charged for all six hearings. Instead of charging hearings a clerkage charge of Rs. 2880/- was charged. Though the audit point is valid however, considering the meagre amount of Rs. 2880/- the para may be settled as it is financially prudent for the institute instead of going for recovery of the same from the	Considering the reply of the Institute, the para is settled.

				advocate.	
8	-DO-	2.7	Inadmissible employer's NPS contribution of Rs. 0.02 lakh	As per the Central Civil Services (implementation of National Pension System) Rules, 2021 point (04) of General Conditions Clause (09) the first contribution for NPS shall be made within 20 days of the application made by the employee or by the last date of month of joining. Hence, the NPS payment made to the employees from the joining month is justified. Considering the above justification, it is requested to audit that the para may be settled. Copy of the NPS Rule is attached herewith.	In view of the reply, the para is settled
9	-DO-	2.8	Non-procurement of service through GeM	The institute is procuring from GeM portal. However, the goods & services which are not available in the GeM Portal are procured from outside GeM after obtaining Non-availability report from GeM. Few non-availability report copies are attached herewith.	Considering action taken by the Institute, the para is settled.
10	-DO-	2.10	Appointment of Review Committee to evaluate the performance of the institute.	The institute has noted the point and necessary action in this regard will be taken to appoint a review committee for evaluating the performance of the institute.	Necessary action is still awaited, para stands.
11	-DO-	2.11	Non-conducting of physical verification of Assets.	Physical audit of the fixed assets will be carried out by the institute as early as possible. The point suggested by the audit will be given due consideration.	Necessary action is till awaited, para stands.

PART-IV (Best Practice)

NIL

PART-V (Acknowledgement)

Prof. Santanu Chattopadhyay, Director, held the charge of the Head of the Office during this period. The charge of Drawing and Disbursing Officer(s) was held as following:

Name of Official	Period
Prof. Santanu Chattopadhyay, Director	01/04/2023 to 14/01/2024
Dr. Kaoushik K Mukherjee, Registrar	15/01/2024 to till date

We acknowledge the cooperation extended by the aforementioned authorities and other officials of the IIIT, Kalyani, in course of the audit.

DISCLAIMER

The Inspection Report has been prepared on the basis of the information furnished and made available by the Office of the Director, IIIT, Kalyani. The Office of the Director General of Audit, Central, Kolkata, disclaims any responsibility on any non/mis-information on the part of the audited entity.

**Sd/-
Director (Inspection)**

Para 2.1 Short payment of Minimum wages to Contractual Staff for ₹ 103.63 lakh

Agency Name	Agreement from	upto	Work in Days	Minimum Wages	Daily Rate paid	Difference	Short paid
Star Security & Detective Agency Pvt. Ltd.	01-Apr-23	30-Apr-23	774	897	494	403	311922
	01-Apr-23	30-Apr-23	26	897	538	359	9334
	01-May-23	31-May-23	778	897	494	403	313534
	01-May-23	31-May-23	27	897	561	336	9072
	01-May-23	31-May-23	27	897	538	359	9693
	01-Jun-23	30-Jun-23	762	897	494	403	307086
	01-Sep-23	30-Sep-23	650	897	494	403	261950
	01-Oct-23	31-Oct-23	841	915	504	411	345651
	01-Nov-23	30-Nov-23	207	915	504	411	85077
	01-Dec-23	31-Dec-23	598	915	504	411	245778
	01-Jan-24	31-Jan-24	552	915	504	411	226872
	01-Feb-24	29-Feb-24	526	915	504	411	216186
	01-Mar-24	31-Mar-24	571	915	504	411	234681
							2576836
Security Service (Ward and watch with arms)							
Agency Name	Agreement from	upto	Work in Days	Minimum Wages	Daily Rate paid	Difference	Short paid
Star Security & Detective Agency Pvt. Ltd.	01-Apr-23	30-Apr-23	19	973	519	454	8626
	01-May-23	31-May-23	26	973	519	454	11804
	01-Jun-23	30-Jun-23	26	973	519	454	11804
							32234
Sweeping & Cleaning Service							
Appointing Authority	Agreement from	upto	Work in Days	Minimum Wages	Daily Rate paid	Difference	Short paid

Star Security & Detective Agency Pvt. Ltd.	01-Aug-23	31-Aug-23	801	736	494	242	193842
	01-Sep-23	30-Sep-23	78	736	494	242	18876
	01-Oct-23	31-Oct-23	841	751	504	247	207727
	01-Oct-23	31-Oct-23	27	751	548	203	5481
	01-Nov-23	30-Nov-23	654	751	504	247	161538
	01-Dec-23	31-Dec-23	214	751	504	247	52858
	01-Jan-24	31-Jan-24	216	751	504	247	53352
	01-Feb-24	29-Feb-24	218	751	504	247	53846
	01-Mar-24	31-Mar-24	216	751	504	247	53352
							800872
Supervisory							
Appointing Authority	Agreement from	upto	Work in Days	Minimum Wages	Daily Rate paid	Difference	Short paid
Star Security & Detective Agency Pvt. Ltd.	01-Apr-23	30-Apr-23	26	816	561	255	6630
	01-Jun-23	30-Jun-23	26	816	561	255	6630
	01-Sep-23	30-Sep-23	26	816	561	255	6630
	01-Dec-23	31-Dec-23	27	832	571	261	7047
	01-Jan-24	31-Jan-24	27	832	571	261	7047
	01-Feb-24	29-Feb-24	25	832	571	261	6525
	01-Mar-24	31-Mar-24	27	832	571	261	7047
							47556
Unskilled (Caretaker)							
Appointing Authority	Agreement from	upto	Work in Days	Minimum Wages	Daily Rate paid	Difference	Short paid
Star Security & Detective Agency Pvt. Ltd.	01-Jun-23	30-Jun-23	26	736	521	215	5590
	01-Aug-23	31-Aug-23	54	736	521	215	11610
	01-Sep-23	30-Sep-23	78	736	504	232	18096

	01-Sep-23	30-Sep-23	26	736	538	198	5148
	01-Oct-23	31-Oct-23	27	751	571	180	4860
	01-Nov-23	30-Nov-23	26	751	571	180	4680
	01-Nov-23	30-Nov-23	26	751	548	203	5278
	01-Dec-23	31-Dec-23	81	751	504	247	20007
	01-Dec-23	31-Dec-23	27	751	548	203	5481
	01-Jan-24	31-Jan-24	92	751	504	247	22724
	01-Jan-24	31-Jan-24	27	751	548	203	5481
	01-Feb-24	29-Feb-24	77	751	504	247	19019
	01-Feb-24	29-Feb-24	26	751	548	203	5278
	01-Mar-24	31-Mar-24	108	751	504	247	26676
							159928
					Total		36,17,426
					Last Year IR		67,45,622
					Gross Total		103,63,048