

Indian Institute of Information Technology Kalyani

Kalyani



WEBEL IT Park Campus,
Opposite Water Treatment Plant,
Kalyani – 741235, Nadia Dt. West Bengal



भारतीय प्रौद्योगिकी संस्थान खड़गपुर

खड़गपुर-७२१ ३०२

Indian Institute of Technology Kharagpur
Kharagpur – 721302

प्रोफेसर पार्थ पी. चक्रवर्ती, एफएनए, एफएएससी, एफएनईई
निदेशक

Prof. Partha P. Chakrabarti, FNA, FASc, FNAE

J. C. Bose Fellow

Director

Professor, Department of Computer Science & Engineering

June 05, 2017

MESSAGE FROM MENTOR DIRECTOR

It is my pleasure to introduce you with one of the youngest and vibrant Technological Institutes in Eastern India, Indian Institute of Information Technology, Kalyani, West Bengal.

IIIT, Kalyani has been set up by MHRD (Government of India), Government of West Bengal and Industry Partners on a N-PPP basis. Additionally Government of West Bengal has lent support to the institute by granting 50 acres of land for setting up the campus.

The institute is located in the calm, peaceful, serene city of Kalyani which is within an hour's drive from the bustling metropolitan city of Kolkata.

The major objective of IIIT, Kalyani is to set up a model of Education which can produce best-in-class human resources in IT and harnessing the multidimensional facets of IT in various domains. The institute will evolve into a world-class academic institution with the highest quality of Education and Research Facilities.

Established in the year 2014 the "Newness" factor of IIIT-Kalyani and its close collaboration with its mentor Institute, IIT Kharagpur, the first and largest IIT, allows us to be constantly dynamic in our curriculum. We enjoy the flexibility to quickly respond to these rapidly changing global socio-economic conditions and can efficiently adapt the best practices of leading Technical institutes. We consider this agility essential for Technical Education today.

With the NASSCOM Head of Eastern Region, FICCI, CII associated with this institute the students will have an advantage in getting Internships in major Industries of the country.

We look forward to build a long lasting and mutually beneficial relationship with you.

Partha Pratim Chakrabarti

Director IIT-Kharagpur & Mentor Director IIIT-Kalyani

GOVERNANCE

The Indian Institute of Information Technology, Kalyani, is an autonomous institution sponsored by MHRD, Govt. of India, Govt. of West Bengal and Industry Partners. The Governing Body and the State Steering Committee are responsible for overall administration of the institute. The Finance Committee advises on all financial policy matters related to the institute, while the building committee advises on matters relating to infrastructure development and estate activities. The following bodies are responsible for the governance of the institute:

- Governing Body
- State Steering Committee
- Financial Advisory Committee
- Building and Works Committee
- Anti-sexual Harassment Committee
- Curriculum Committee
- Anti-ragging Committee
- Central Purchase Committee
- Departmental Purchase Committee
- Students Council
- Training and Placement Committee
- Mess Committee
- Institute Development Committee

ABOUT IIIT KALYANI

The Indian Institute of Information Technology Kalyani has been setup with an objective to produce best-in-class human resources in Computer Science and Engineering (CSE) and to harness the multidimensional facets of CSE in various domains. IIIT Kalyani strives to evolve into a world-class academic institution with the highest quality of education and research facilities and produce industry ready CSE graduates to meet the industry demands. The institute will act as a catalyst in fostering an innovative entrepreneur-focused ecosystem to ensure that new products, solutions and IP are created in the State taking advantage of the intellectual capital of the State.

IIIT Kalyani has been set up at Kalyani, West Bengal by Government of India (MHRD), Government of West Bengal and industry partners on a Not-for-profit Public Private Partnership (N-PPP) basis, being funded in the ratio of 50:35:15, respectively, by the above three parties. Additionally, the Government of West Bengal has lent support to the institute by granting 50 acres of land for setting up the Campus. The industry partners of IIIT Kalyani are Coal India Ltd. and Rolta Foundation for the present. The institute is run by the Governing Body 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.

Presently, the institute is being mentored by Indian Institute of Technology Kharagpur with Prof. Partha P. Chakrabarti, Director, IIT Kharagpur as Mentor-Director and Prof. Anupam Basu, Professor, Department of Computer Science and Engineering, IIT Kharagpur as Executive Director/Professor-In-Charge.



IIT Kalyani has been attributed the status of Institute of National Importance (INI) by the cabinet in March 2017.

While construction has started in the land provided, the institute is presently running from the temporary campus at Webel IT Park, Kalyani.

LOCATION

Kalyani is located in Nadia district of West Bengal, within Kolkata metropolitan area and is the administrative headquarter of Kalyani subdivision. Situated on the banks of Hooghly River, the city is spread over a sprawling area of 29.14 square kilometres (11.25 sq mi). Kalyani, being a planned town, is characterized by underground sewage system, paved roads forming rectangular grids, tree lined avenues and community parks.

The infrastructure in Kalyani has been adequately developed to give it a rich ambience for education and industrial growth with its roads, railways, river, power supply, underground sewage system, solid waste management, fire brigade and police administration. Other than Indian Institute of Information Technology Kalyani, the city merits with two Institutes of

national importance - IISER-Kolkata and NIBMG and two universities - Kalyani University and Bidhan Chandra Krishi Viswavidyalaya. The All India Institute of Medical Science will soon make its presence in Kalyani. In addition to the above, Kalyani is also having three major hospitals and a medical college.

REACHING IIIT KALYANI

Air Connectivity

The nearest airport from Kalyani is Netaji Subhash Chandra Bose International Airport, Kolkata. The road distance from Kalyani to Kolkata airport is around 45 km and the normal travel time is approximately 1 hour and 10 minutes.

Rail Connectivity

There are around 80 trains running daily connecting Kalyani and Kolkata and the travel time is around 1 hour and 30 minutes.

Road Connectivity

Kalyani is well connected by road link and is easily accessible by private transport and bus service from different places. The important bus routes connecting Kalyani are : Kalyani – Kolkata, Kalyani – Siliguri, Kalyani – Barakar (Bardhaman). Kalyani is linked with two very important National Highways via the Iswar Gupta Bridge, Delhi Road (NH 2) and Mumbai Road (NH 6).

UNDERGRADUATE ADMISSIONS

The admission to B.Tech. program of IIIT Kalyani is done through all India examination JEE Main and the seat allocation is done centrally as per JoSAA norms. For 2017-18 batch there will be admissions to 130 students in CSE discipline only.

The tentative course structure may be seen in Annexure I.

ADMINISTRATION

Mentor Institute

Indian Institute of Technology Kharagpur.

For more information of the Mentor Institute, visit the site www.iitkgp.ac.in

Mentor Director

Prof. Partha P. Chakrabarti,

Director, IIT Kharagpur.



Executive Director/Professor In-Charge

Prof. Anupam Basu,

Professor, Department of Computer Science & Engineering, IIT Kharagpur.



Registrar (Offg.)

Mr. Sambhunath Dutta,

Finance Officer, IEST, Shibpur.



2017 ACADEMIC CALENDAR

Even Semester Institute Reopens	18st July (Tuesday), 2017
Commencement of classes	18 th July (<i>Tuesday</i>), 2017
Last date for Semester Registration (Fee Deposition)	21 th July (<i>Friday</i>) , 2017
Semester Late Registration (Fee Deposition)	22 th July (<i>Saturday</i>) 1 th August (<i>Tuesday</i>), 2017
#Back Paper Examination -	-
#Mid Semester Theory Examination -	15th September (Friday) – 23rd September (Saturday), 2017
Autumn Vacation / Puja Vacation -	26 th September (<i>Tuesday</i>) - 30 th October (<i>Saturday</i>), 2017
#End Semester Practical Examination -	11 th November (Saturday) to 18 th November (Saturday), 2017
#End Semester Theory Examination -	21st November (Tuesday) – 30th November (Thursday), 2017
Last Date for finalizing options for elective	18 th November (<i>Saturday</i>) , 2017
End Sem. Break -	1 st December, 2017 (<i>Friday</i>) – 1 st January, 2018 (<i>Monday</i>)
Deadline for declaration of Grades by all Faculty members –	30 th December (<i>Saturday</i>), 2017
Date of starting the Grade Card distribution by the exam cell –	16 th January (<i>Tuesday</i>), 2018
Institute Reopens	2nd January(Tuesday), 2018

LIST OF HOLIDAYS

Sl. No	Holiday/Occasion	Date	Day of the Week
1.	Independence Day	August 15	Tuesday
2.	Id-ul-Zuha* (Bakrid)	September 02	Saturday
3.	Dussehra (Maha Ashtami)	September 28	Thursday
4.	Dussehra (Vijaya Dashami)	September 30	Saturday
5.	Muharram*	October 01	Sunday
6.	Mahatma Gandhi's Birthday	October 02	Monday
7.	Diwali (Deepavali)	October 19	Thursday
8.	Bhai Duj	October 21	Saturday
9.	Guru Nanak's Birthday	November 04	Saturday
10.	Milad-Un-Nabi or Id-E-Milad(birthday of Prophet Mohammad)	December 02	Saturday
11.	Christmas Day	December 25	Monday

FACULTY

Computer Science & Engineering	
<p>Dr. Imon Mukherjee Ph.D. [Jadavpur University] Joined: 1st July, 2016 Email: imon.mukherjee AT gmail.com Research Interests: Information Security in Secret Data Transmission: Steganography, Sterilization, Steganalysis, Visual Cryptography, IoT.</p>	
<p>Dr. Sandip Karmakar Ph.D. [IIT Kharagpur] Joined: 7th July, 2016 Email: sandip1kk AT gmail.com Research Interests: Cellular Automata, Cryptography, Cryptanalysis, Side-channel Attacks, Fault Attacks.</p>	
<p>Dr. SK Hafizul Islam Ph.D. [IIT(ISM) Dhanbad] Joined: 1st July, 2016 Email: hafi786 AT gmail.com Research Interests: Cryptography & Information Security.</p>	
Physics	
<p>Dr. Uma Das Ph.D. [Physical Research Laboratory, Ahmedabad] Joined: 22nd June, 2016 Email: umakota AT gmail.com Research Interests: Upper Atmosphere, Atmospheric Dynamics. Airglow and Aurora, Rocket and satellite instrumentation, Seismogenic Ionosphere, Satellite Data mining.</p>	

In addition, Faculty members from IIT Kharagpur, Kalyani University, IEST Shibpur, Aliah University, Kalyani Government Engineering College are also attached to teaching at IIIT Kalyani.

SEMESTER FEE

The fee structure per semester for the academic session 2017 – 2018 is as follows.

1. Tuition Fees	90,000/-
2. Registration/Admission fee	500/- (One time)
3. Identity Card Fee	120/- (One time)
4. Students' activities fee	500/-
5. Infrastructural Maintenance fee	500/-
6. Examination fee	500/-
7. Grade Card Fee	100/-
8. Provisional Certificate Fee	100/-
9. Transport fee	3000/-
10. Library Caution Money	1000/- (One time)
11. Hostel Admission Fee	1000/- (One time)
Institute Caution Money (refundable)	2000/- (One time)
Total	99,320/-

Mess related Collections for all hosteller students

1. Hostel Admission Fee	1000/- (One-Time)
2. Hostel Caution Money Deposit (Refundable)	3000/- (One-Time)
3. Hostel Establishment & Maintenance Charge	1000/- (per semester)
4. Hostel Advance*	30000/- (per semester)
Total	35000/-

* Includes fooding and lodging charges. May vary by decision of competent authority.

SCOPE OF FINANCIAL AID

The institute provides information to its students for obtaining scholarships under the schemes of Central and State Governments.

Since State Government and Central Government agencies have a large number of schemes to provide scholarship to students, the admission office will help the students to apply for appropriate opportunities.

Tuition fee waiver scholarship in the form of full/half free studentship will be awarded strictly on merit cum means basis as per the notification of the W.B. Government.

Regulatory Rules

Compliance to Institute Rules :

All students are bound by the institute rules and must obey such orders as may be issued from time to time by the competent authority. Serious breach of institute rules may entail removal from the institute. The following rules should be rigidly adhered to.

- (i) Disorderly or indecent conduct on the campus will lead to strict disciplinary action.
- (ii) Students are liable to have their names entered in the Conduct Register maintained by the office of the Registrar for offences indicated below :
 - Disobedience to order
 - Absence without leave
 - Insubordination or disrespect to the members of the institute.
- (iii) Students may be expelled for habitual or gross misconduct or for continued absence or neglect to work, or for frequent entry of their names in the Conduct Register.
- (iv) Smoking within the campus including the Class Rooms, Laboratories and Workshops etc. is strictly prohibited.
- (v) The inmates of a class room are collectively held responsible for the care of fittings and furniture in and, near their class rooms. Any damage, other than that due to normal wear and tear, will be chargeable to the inmate(s) responsible for the damage.
- (vi) IIIT Kalyani is a ragging free campus. Students found involved in the act of ragging will be strictly punished as per rules.

TRAINING & PLACEMENT

Internship

The institution encourages and facilitates internships in reputed industry houses during their vacation. In addition the institute also undertakes joint programs with industry to facilitate collaboration with the industry. All students of 1st batch, currently in their 4th year, were offered internships in reputed organizations like, IISc Bangalore, IIT Kharagpur, IIT Bombay, C-DAC Kolkata, C-DAC Pune, VECC Kolkata, SNLTR Kolkata, SkyBits Technologies Pvt. Ltd. They are working in national level projects like National Digital Library, FOSSEE and others.

Placement

The institute is maintaining an active office of Training and Placement to look after the placement of the students.

FACILITIES

Software and Hardware Labs

The institute is equipped with software and hardware labs. There are three software and three hardware labs. The software labs house state-of-the-art educational software and are powered by Windows and Linux. The hardware labs will be used for electronics, digital systems and embedded systems experiments.

Library

The institute has recently developed its own library with quality books counting to more than 2500.

Hostel

The institute facilitates accommodation for outstation students on payment basis in rented apartments. Separate accommodation is provided for boys and girls students.

Network Facility

The institute building is being provided with broadband internet facility and WiFi connectivity.

Bus Service

Bus service is provided for students staying in the hostel from hostel to the institute and back.

Medical

Medical facilities in case of emergencies are facilitated by the institute. There is arrangement with JNMH at Kalyani for medical emergencies.

ANTI-RAGGING

The candidates jointly with their parents at the time of admission to the Institute will be required to furnish an undertaking in the prescribed format, as given in <http://www.antiragging.in/> that the candidates will not indulge in any form of ragging. The institute reserves the right to take severe action against the erring students.

Syllabus: B.Tech (CSE)
New Entrants

Students can do some innovative project from Semester III onwards. For this project, two (0)2 bonus credit points will be awarded.

1st Year (Semester: I)

Theoretical Papers

Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Mathematics – I (Linear Algebra)	3	0	0	3	100
2		Physics (Quantum Mechanics, Optics, Fiber-optics)	3	0	0	3	100
3		Analog Electronics	3	0	0	3	100
4		Computer Fundamentals and Programming with C	3	1	0	4	100
5		English for Communication	3	0	0	3	100
Sessional Papers							
6		Computer Fundamentals and Programming with C	0	0	2	2	100
7		Analog Electronics	0	0	2	2	100
Total			15	1	4	20	700

1st Year (Semester: II)

Theoretical Papers

Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Mathematics – II (Probability and Statistics)	3	0	0	3	100
2		Digital Electronics	3	0	0	3	100
3		Data Structure	3	1	0	4	100
4		Discrete Mathematics	3	1	0	4	100
5		Humanities (Economics)	3	0	0	3	100
6		Biology	2	0	0	2	100
Sessional Papers							
7		Digital Electronics	0	0	2	2	100
8		Data Structure	0	0	2	2	100
9		Environmental Science and Practices	1	0	1	2	100
Total			18	2	5	25	900

2nd Year (Semester: III)							
Theoretical Papers							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Mathematics – III (Differential Calculus)	2	0	0	2	100
2		Mathematics – IV (Transform Calculus)	2	0	0	2	100
3		Computer Organization and Architecture	3	0	0	3	100
4		FLAT	3	1	0	4	100
5		Algorithm – I	3	1	0	4	100
6		Humanities (Psychology)	3	0	0	3	100
Sessional Papers							
7		Computer Organization and Architecture	0	0	2	2	100
8		Algorithm – I	0	0	2	2	100
9		IT Workshop – I (Python)	2	0	2	4	100
Total			18	2	6	26	900

2nd Year (Semester: IV)							
Theoretical Papers							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Operating Systems	3	0	0	3	100
2		Mathematics -V (Stochastic Processes)	3	0	0	3	100
3		Algorithm – II	3	1	0	4	100
4		Microcontroller Systems	3	0	0	3	100
5		Signals and Systems	3	0	0	3	100
Sessional Papers							
6		Operating Systems	0	0	2	2	100
7		Algorithm – II	0	0	2	2	100
8		Microcontroller Systems	0	0	2	2	100
9		IT Workshop – II (SciLab)	0	0	2	2	100
Total			15	1	8	24	900

3rd Year (Semester: V)							
Theoretical Papers							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		DBMS	3	0	0	3	100
2		Networking	3	0	0	3	100
3		Artificial Intelligence	3	0	0	3	100
4		Object Oriented Programming	3	0	0	3	100
5		Elective – I	3	0	0	3	100
6		Humanities (Management – I (Organizational Behaviour))	3	0	0	3	100
Sessional Papers							
7		DBMS	0	0	2	2	100
8		Networking	0	0	2	2	100
9		Project – I	0	0	2	2	100
10		Object Oriented Programming	0	0	2	2	100
Total			18	0	8	26	1000

3rd Year (Semester: VI)							
Theoretical Papers							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Compiler Design	3	0	0	3	100
2		Graph Theory	3	0	0	3	100
3		Machine learning	3	0	0	3	100
4		Elective – II	3	0	0	3	100
5		Software Engineering	3	0	0	3	100
6		Humanities (Management – II)	3	0	0	3	100
Sessional Papers							
7		Compiler Design	0	0	2	2	100
8		Software Engineering	0	0	2	2	100
9		Project – I	0	0	3	3	100
Total			18	0	7	25	900

4thYear (Semester: VII)							
Theoretical Papers							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Cryptography and Network Security	3	0	0	3	100
2		Elective – III	3	0	0	3	100
3		Elective – IV	3	0	0	3	100
4		Elective – V	3	0	0	3	100
5		Humanities	3	0	0	3	100
Sessional Papers							
6		Project – II	0	0	6	6	100
Total			15	0	6	21	600

4thYear (Semester: VIII)							
Theoretical Papers							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Elective – VI	3	0	0	4	100
2		Elective – VII	3	0	0	3	100
3		Elective – VIII	3	0	0	3	100
4		Humanities	3	0	0	3	100
Sessional Papers							
5		Project – II	0	0	6	6	100
6		Comprehensive Viva	0	0	3	0	100
Total			12	0	9	21	600

***Elective papers will be offered depending upon availability of faculty.**

Elective I							
Theory							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Parallel computing	3	0	0	3	100
2		Logic in Computer Science	3	0	0	3	100
3		Theory of Computation	3	0	0	3	100
4		Randomized Algorithms	3	0	0	3	100
5		Algorithms for Bioinformatics	3	0	0	3	100
6		Optimization Techniques	3	0	0	3	100
7		Advanced Algorithms	3	0	0	3	100
8		Combinatorial Geometry	3	0	0	3	100
9		Topics in Algorithms and Complexity	3	0	0	3	100
10		Computational Finance	3	0	0	3	100
11		Game Theory	3	0	0	3	100
12		Algorithmic Game Theory	3	0	0	3	100
13		Computational Complexity	3	0	0	3	100
14		Topics in Algebraic Computation	3	0	0	3	100
15		Lambda-calculus, Combinators and Functional Programming	3	0	0	3	100
16		Fuzzy Logic and Applications	3	0	0	3	100
17		Quantum Computing	3	0	0	3	100

Elective II							
Artificial Intelligence and Data Analytics							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Machine Learning	3	0	0	3	100
2		Data Science	3	0	0	3	100
3		Information Retrieval	3	0	0	3	100
4		Pattern Recognition	3	0	0	3	100
5		Natural Language Processing	3	0	0	3	100
6		Data Mining&Warehousing	3	0	0	3	100
7		Computer Vision	3	0	0	3	100
8		Intelligent Systems	3	0	0	3	100
9		Multiagent Systems	3	0	0	3	100
10		Soft Computing	3	0	0	3	100
11		Neural Networks and Applications	3	0	0	3	100
12		Computational Molecular Biology and Bioinformatics	3	0	0	3	100

Elective III							
Systems							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		HiPC	3	0	0	3	100
2		Fault Tolerant Systems	3	0	0	3	100
3		Real time systems	3	0	0	3	100
5		Web Technologies	3	0	0	3	100
6		Wireless Communications	3	0	0	3	100
7		Mobile Computing	3	0	0	3	100
8		Principles of Programming Languages	3	0	0	3	100
9		Formal Aspects of Programming Languages and Methodology	3	0	0	3	100
10		Formal Methods in Computer Science	3	0	0	3	100
11		Logic Programming and Deductive Databases	3	0	0	3	100
12		Computer Graphics	3	0	0	3	100
13		Advanced Database	3	0	0	3	100
14		Advanced Operating Systems	3	0	0	3	100
15		Advanced Web Technology	3	0	0	3	100

Elective IV							
Security							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Number Theory	3	0	0	3	100
2		Information & Coding Theory	3	0	0	3	100
3		Advanced Cryptography	3	0	0	3	100
4		Digital and Cyber Forensics	3	0	0	3	100

Elective V							
Electronics and Electrical Engineering							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Electronic Devices & Circuits	3	0	0	3	100
2		Circuit Analysis & Synthesis	3	0	0	3	100
4		Control System Engineering	3	0	0	3	100
5		Satellite Communication	3	0	0	3	100
6		Electronic Design Automation	3	0	0	3	100
7		VLSI	3	0	0	3	100
8		VLSI Testing and Fault Tolerance	3	0	0	3	100
9		Nanotechnology and Biochips	3	0	0	3	100

Elective VI							
Robotics and Embedded Systems							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Intro to Robotics: Machines & Control	3	0	0	3	100
2		Embedded Robotics	3	0	0	3	100
3		Mobile Robotics	3	0	0	3	100
4		Embedded Systems	3	0	0	3	100

Elective VII							
Image Processing							
Sl No.	Code No.	Subject	Class load/week			Total class load/ Week	Total marks
			L	T	P		
1		Digital Signal Processing	3	0	0	3	100
2		Image Processing	3	0	0	3	100
3		Multimedia Systems	3	0	0	3	100
4		Functional brain signal processing: EEG and fMRI	3	0	0	3	100

LIST OF EVENTS OF 2016-17

All India Robotics Challenge 2016





Inter-IIT Sports Meet, Kancheepuram

1. Chess Competition: 1st Runner-up
2. Athletics for Women: 2nd Runner-up









Seminar for IIIT Kalyani Students

A seminar on Frontiers in Computer Sceince took place at IIIT Kharagpur Slat Lake Campus for IIIT Kalyani students on 26th April 2017.





Contact Us

Mentor Director Prof. Partha P. Chakrabarti Director Indian Institute of Technology Kharagpur Email: director@iitkgp.ac.in	Professor-In-Charge Prof. Anupam Basu Professor Indian Institute of Technology Kharagpur Email: anupam@cse.iitkgp.ernet.in
Registrar (Offg.) Mr. Sambhunath Datta Finance Officer, IEST Shibpur. Email: registrar.iiitk@gmail.com , Ph: 033-2582-2240	Office Email: iiitkalyani.office@gmail.com Ph: 033-2582-2240
Current Location Indian Institute of Information Technology Kalyani, Webel IT Park, (Near Buddha Park), Kalyani – 741235. Nadia, WB.	