Department OF Electronics & Communication Engineering

SWAMI VIVEKANANDA INSTITUTE OF SCIENCE AND TECHNOLOGY

DEPARTMENTAL BROCHURE 2021-2022

About Department:

With excellent infrastructure, highly qualified and eminent faculty members, we are considered as one of the best departments amongst the colleges affiliated to MAKAUT. It maintains a cordial relationship with the industry. In addition to the academic expertise, our faculty members also contribute their intelligence in the research and development work at par with the industry so that they are updated in technology and groom their students to the technical excellence.

About College:

Swami Vivekananda Institute of Science and Technology (SVIST), a non-profit-making trust established in the 2008 with the aim of Swamiji's vision of spreading education throughout the society. The clear objective of the institute is to provide high quality technical education to cope with the recent industry requirements. It provides state-of-the-art infrastructure and required academic ambience for developing the professional and managerial skills to students along with the good moral and ethical values which will make them competent engineers in the fastest growing world.

Intake Strength: 90

Programme Objective

To develop responsible citizens who would 'think global and act local' and become the change agents of society to meet the challenges of future.

Our Objectives:

- **Extensive learning of the basics in addition to intensive focusing on the¬ most trivial areas of Electronics & Communication Engineering to sharpen in design and fabrication of electronic systems as per the requirement of industrial world.**
- **Applying the engineering solutions for technical problems and inspiring towards perceiving post graduate programs and encourage towards R&D of the advanced areas of Telecommunication Networks and Embedded System, Signal & Image Processing, VLSI Design etc.**
- **Demonstrating the art of excellence in developing the effective communication skills in English and evolving the personality of the students suitable to the dynamic industrial needs.**
- **Adopting the characteristics of technical excellence through the systematically organized pedagogical practices in equipping the students with knowledge and practice for competing in the global competitive environment.**
- **Motivating students to develop professional, ethical attitude, team building skills and multi-disciplinary approach to demonstrate the ideal behavioural qualities while leading the team for deriving maximum productivity.**
- **Developing consciousness in the issue of social concerns and enabling students to upgrade their personality and experience through community services to have a meaningful linkage between the Institution and Society.**

HOD's Message:

Prof. Dr. Chittajit Sarkar

Being the Head of the Department of Electronics and Communication Engineering (ECE), I am delighted to express my thoughts about the departmental growth. The average passing result is excellent in the department. Almost 70% students scored above 9 DGPA. The department of ECE offers premier professional technical training that keeps in pace with the latest developments in the field of Electronics and Communication Engineering. The process of learning is extremely important in life. What you learn, how you learn and where you learn play a crucial role in developing ones' intellectual capability, besides career. This department aims at providing an excellent platform for the budding hardware and software engineers. "Every child is a born genius" We strongly follow the rule "If a child is not learning the way we teach; maybe we should teach the way he learns". Keeping these in mind, we have designed our teaching methodology.We have excellent infrastructure, highly experienced faculties and professionals associated with research work which collectively ensure dynamic and vibrant environment in the campus. The department has organized several IEEE Educational Program to keep in pace with the growing technology. Many of our Ex-students are settled in abroad and also many students are engaged in Research work in premiere institutions.

Infrastructure:

A very good Laboratory facility available in ECE department. All laboratories equipped with modern instruments. Departmental Laboratory details have been listed below:

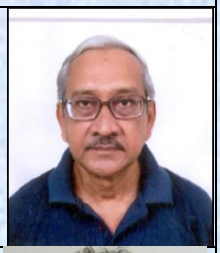
Lab Names		Instruments Available
Basic Electronics Lab		All the basic equipment including CRO, Function Generator, Multi Utility Power Supply unit, Trainer Kit, Modern Digital Multi-meter
Digital Electronics Lab		All the basic equipment including CRO, Function Generator, DSO, IC Tester

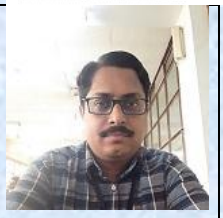
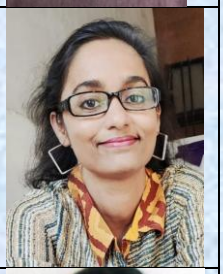
Analog Electronics Lab		**All the basic equipment including CRO, FG, LCR Meter, Distortion Meter, DSO, Output Power Meter**
Communication Lab		**All the basic equipment including CRO, Function Generator,DSO,distortion Meter, Spectrum Analyser**
Microprocessor Lab		**All the basic equipment including CRO, 8085 trainer kit, 8051 trainer Kit, PIC trainer Kit, Interface Modules**
Antenna & Transmission Lab		**RF Trainer kit, Signal Analyser, CRO, Function Generator, Power Meter, PowerSensor, ransmission Line Analyser, EMI EMC trainer,Micro-strip printed Antenna, Patch Antenna, Micro-strip, Yagi Antenna, Signet Antenna Software Interface**
Solid State Devices Lab		**All the basic equipment including CRO, Function Generator, Power Supply and P-Spice software**

Microwave Engineering Lab		RF Trainer kit, Signal Analyser, CRO, Function Generator, Power Meter, PowerSensor,Transmisssion line Analyser
Project Lab		

Faculty Details:

ECE department is enriched with experienced faculties and technical assistants. The faculty details with their interests are listed below.

Name of the Faculty	Designation	Specialization	Photo
Dr. Pradip Kumar Saha	Professor	Broadband electromagnetic transmission media, microwave circuits, antenna and plasmonic.	
Dr. Chittajit Sarkar	HOD & Associate Professor	VLSI Circuits and Systems, EDA for VLSI, Embedded system, Advance microprocessor and microcontroller, Telecommunication system, Wireless and Satellite Communication, RF and Microwave Engineering., Optical fibre communication, Antennas and Propagation, Electromagnetic Theory	
Mr.Sheershendu Bhattacharya	Assistant Professor	Advance Communication, EM waves, R.F.and Microwaves, communication, Solid State Devices	

Mr. Anindya Ghosh	Assistant Professor	Digital electronics, Analog & digital communication, fiber optic communication,wireless communication, mobile technology, computer network.	
Dr. Anindya Sundar Das	Assistant Professor	Digital Electronics, Analog Electronics, Circuit and Network Theory, Microprocessor and Microcontrollers, Control System, Signal & System, Digital Signal Processing, Power Electronics, VLSI and Microelectronics	
Mrs. Divya Rao	Assistant Professor	Digital electronics, Analog& digital communication, fiber optic communication,wireless communication.	
Mr. Susobhan Ray	Assistant Professor	Microprocessor and Microcontrollers, Digital Communication, Microstrip Antenna,Embedded System, Photonic devices, optical communication.	
Ms. Ipsita Ghosh	Assistant Professor	Satellite Communication, GPS, Space science, Microwave, Optical communication,Digital Communication	
Mr. Raju Paul	Senior Technical Assistant	Analog and digital electronics, circuit theory, Design Lab, Computer Networks Lab	
Mrs. Yuthika Jana	Senior Technical Assistant	Analog & digital communication, Analog electronics, Digital Signal Processing	
Mrs. Barnali Jana	Senior Technical Assistant	Microwave engineering, Digital communications, Analog electronics, Analog Communication.	
Mrs. Mousumi Dhara	Technical Assistant	Analog and digital communications, circuit theory, Computer Networks lab	

Mr. Sayantan Talukder	**Technical Assistant**	**Microcontroller and Microprocessors, Embedded lab and Design lab, Computer Networks lab**	
Ms. Mukta Mitra	**Technical Assistant**	**Antenna, Analog electronics, Analog communication,digital communication**	
Ms. Arpita Maji	**Technical Assistant**	**Antenna, Analog electronics, Analog communication,digital communication**	

- **Dr. Pradip Kumar Saha** obtained M. Tech. (1966) and Ph.D. (1970) degrees, respectively, from the University of Calcutta and Leeds University, UK. During 1970 he was a P. D. Fellow at Queen Mary College, University of London. He was with the Institute of Radio physics and Electronics, University of Calcutta since 1971 and retired as a professor in 2008. He is a Fellow of IETE (India), Senior Member of IEEE (USA) and Fellow of West Bengal Academy of Science and Technology. After retirement from regular University service, he served as the first Director of Centre for TeleInFrastruktur-India (CTIF-India), University of Calcutta, a collaborative research centre established through MoA signed between University of Calcutta and Aalborg University, Denmark.
- **Dr. Chittajit Sarkar**, HOD of ECE Department, Associate Professor, is a Ph. D. from Radio Physics and Electronics, University of Calcutta. He received B.Sc. (physics Hons.) degree from Ramakrishna Mission Residential College, Narendrapur, University of Calcutta in 1998, B. Tech and M. Tech degrees in Radio Physics and Electronics, University of Calcutta. He has served LOOP TELECOM INC. TAIWAN; Prima Telecom, Noida; FIBCOM India Ltd, Gurgaon; Stesalite limited, Kolkata; Heritage Institute of Technology, Kolkata in various capacities . He has to his credit some pioneering contributions in the field of DWDM system, embedded system and FPGA based system in India as well as in Taiwan.
- **Mr. Sheershendu Bhattacharya** pursuing Ph. D. from Jadavpur University. He obtained B.Tech.(2002) and M. Tech. (2006) degrees, from Institute of Radio Physics and Electronics, University of Calcutta. He worked in NLD-ILD department in Reliance Infocomm Ltd. He worked as asst. professor in ECE dept. of 'Institute of Technology and Marine Engineering, West Bengal University of Technology.
- **Mr. Anindya Ghosh** is Pursuing Ph.D from MAKAUT, obtained ME (2000) degree from B. E. College now IIEST. . He was with the Asansol Engineering college from 2003-2006, CIEM from 2006-2012, RERF from 2012-2013. He is member and life member of at least 11 technical organisation.
- **Dr. Anindya Sundar Das** has obtained Ph. D. degree from Jadavpur University, B.E degree from Visveswaraiah Technological University, Karnataka in Electrical and Electronics Engineering (2004) and M.S in VLSI-CAD with specialization in VLSI, Manipal University, Karnataka (2006). He has a teaching experience for more than 15 years in some West Bengal University of Technology affiliated colleges.

- **Mrs. Divya Rao** pursuing Ph. D. from IIIT Kalyani, pursued M.E. (EXTC) from Thakur college of engineering and technology, affiliated to Mumbai university and B.E. (ECE). Prior, Worked with Reliance communications, in Operation and Maintenance. Published papers related to Operation and maintenance of SDH equipment' in Reliance Communications.
- **Ms. Ipsita Ghosh**, M. Tech (Radio physics and Electronics), University of Calcutta, B. Tech and B. Tech degrees in Radio Physics and Electronics, University of Calcutta. Currently pursuing Ph. D. from IIIT Kalyani.
- **Mr. Susobhan Ray** obtained M. Tech and B. Tech from University of Burdwan. Currently Pursuing Ph. D. from IIIT Kalyani. He has teaching experience of 8 years.
- **Mr. Sayantan Talukdar**, for his project Metal detector and counter with mobile calling, won the district level topper award in South-24 Parganas in the year 2012. Also done almost 50 hands-on projects in fields Robotics including Automatic and semi-automatic devices, visible light in Communication field, Bidirectional digital counter using microcontroller, RFID based security systems. His special project is Home security System using GSM. Also, he has helped several students develop hardware related projects.

Technical Seminars and Meetings:

1. **Webinar on " Recent trends in high frequency applications" by IIT Varanasi Professor Dr. Somak Bhattacharya on 6th June 2021**

2. **Webinar by Dr. Chinmoy Saha on Effective learning and teaching of Engineering electromagnetics – concept, methodology and techniques.**

3. **Seminar on Antenna Technology on 30th Jan, 2017 by ECE DEPT.**

Prof. D. Guha, University of Calcutta

4. **Workshop on Robotics conducted on May 2nd and 3rd, 2016 by SkillREX technology.**
5. **Workshop on Circuit simulation on 22nd and 23rd July, 2015**
6. **Workshop on Embedded systems (WES-15) on 4th and 5th October, 2015**
7. **Workshop on Embedded System, April 12th, 2014, jointly organized by Department of Electronics & Communication Engineering Swami Vivekananda Institute of Science and Technology & Variable Energy Cyclotron Centre (VECC) Government of India**

Shri Niraj Chaddha, Scientific Officer, VECC

8. **Short Term Course on Optical Network on 2nd July to 5th July, 7th July'14.**
9. **Workshop on Robotics, August 25th & 26th, 2014, Jointly organized by Department of Electronics & Communication Engineering, Swami Vivekananda Institute of Science and Technology & IIT Bombay.**
10. **National seminar on Embedded systems (NASOES-2013) on 5th October,2013 Jointly organized by Department of Electronics & Communication Engineering Swami Vivekananda Institute of Science and Technology & IEEE Calcutta Section.**

Dr. Sarbajit Pal ,VECC
Head, Accelerator Instrumentation & Control Division,
Variable Energy Cyclotron Center.

11. **National Seminar on Microwave and Optical Communication Systems (NS-MOCS 2012) on September 21st – 22nd, 2012, Jointly organized by Department of Electronics & Communication Engineering, Swami Vivekananda Institute of Science and Technology & IEEE AP-MTT Kolkata Chapter, IEEE Kolkata Section.**

Prof. D. Guha, C.U **Prof. R K Mishra** **Prof. B. Gupta, J.U** **Dr J. Y. Siddiqui,C.U**

Dr. M. K. Mondal, I.I.T. **Dr J. Y. Siddiqui, University of**

12. The first seminar of the ECE department Texhibition, 2011 conducted on April, 2011

Honorable Director Dr Nandan Gupta

Students' meet with Scientist from NASA Dr. Goutam Chattopadhyay:

Success Story:

"Success doesn't come to you, you've got to go to it." **Faculties guide the students in all aspects for their success in their life. More than 85% students are placed in different sectors and also many of them opt for higher studies .Students from ECE department achieve top position among all other department in the college and got laptop from college management as a token of appreciation. Few are highlighted below:**

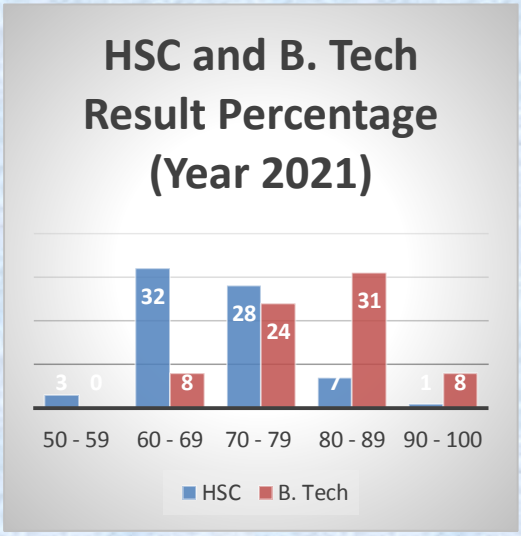
	Name	Topper among all department in the college - Year	Prize or token of appreciation by College Management
	URMI DEY	**2014**	**Laptop**
	SUTANUKA BHATTACHARYYA	**2016**	**Laptop**
	SUSMITA DAS	**2017**	**Laptop**
	AISHWARYA UDAY SARKAR	**2018**	**Laptop**
	TANIA SAHA	**2019**	**Laptop**

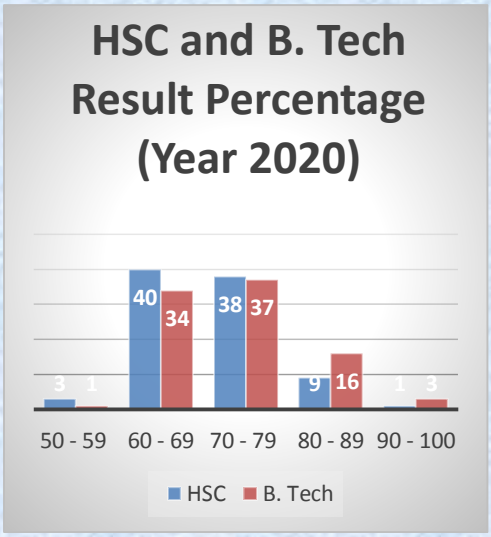
	Name	Year	Higher study
	AVIK SETH	**2012**	**M.Tech-J.U, PhD IIT-K**
	ANKIT BHATTACHARYYA	**2014**	**Ph.D IIT Dhanbad**
	DEBAJYOTI BISWAS	**2014**	**Ph.D IIT Chennai**
	PAYEL MIDYA	**2014**	**M.Tech Radio Physics and Electronics** **Ph.D IIEST**
	MAMONI SAHA	**2015**	**M.Tech NIT Durgapur**
	SHREERUPA BISWAS	**2016**	**M.Tech RadioPhysics and Electronics**
	SUDIP MONDAL	**2016**	**Research Associate at NIT-K**
	SOUMYAJIT MUKHERJEE	**2016**	**MBA,Intern,Standford University**

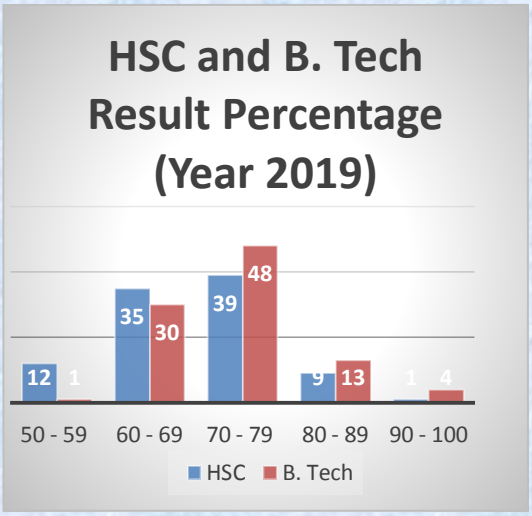
	RITURAJ BHATTACHARJEE	**2020**	**Master in Science in Satellite Communication and rocket engineering at the University of Surrey, Guildford UK**
	AKASH VERMA	**2021**	**IIT -Dhanbad**

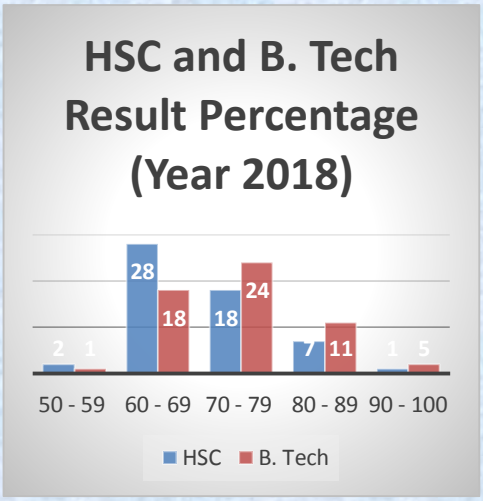
Academic Achievements:

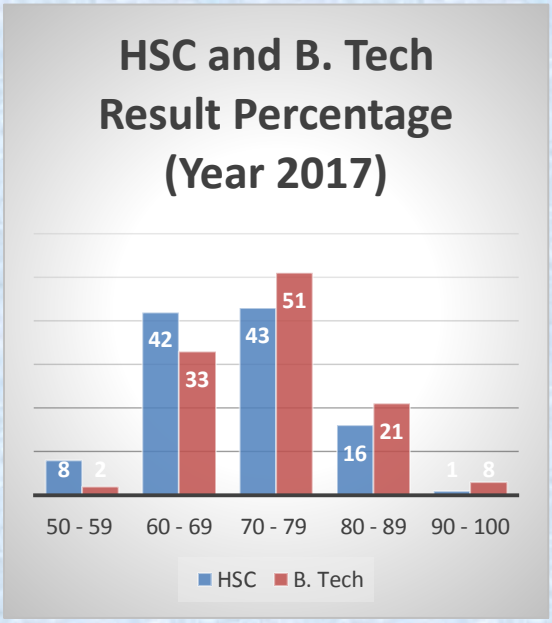
Efficient and experienced faculty members ensure that the students get a quality education with required hands-on experience. Faculties guide the students in all aspects for their success in the exams. The following chart and table evidence the academic improvement of the students in their B. Tech program (Average CGPA of 8 semesters) over their HSC performance.

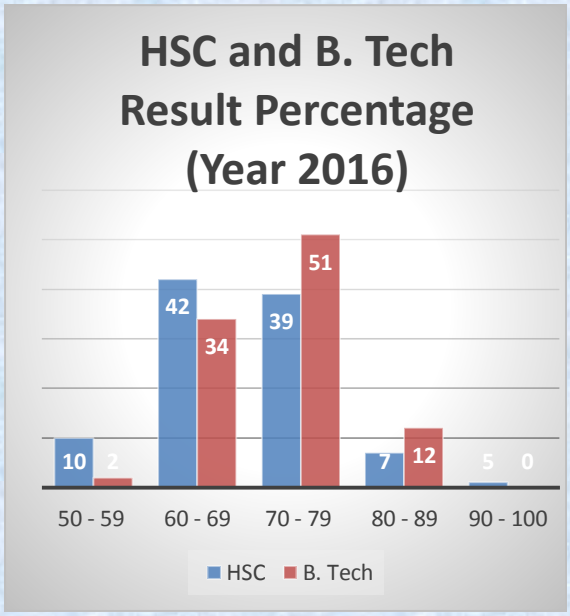


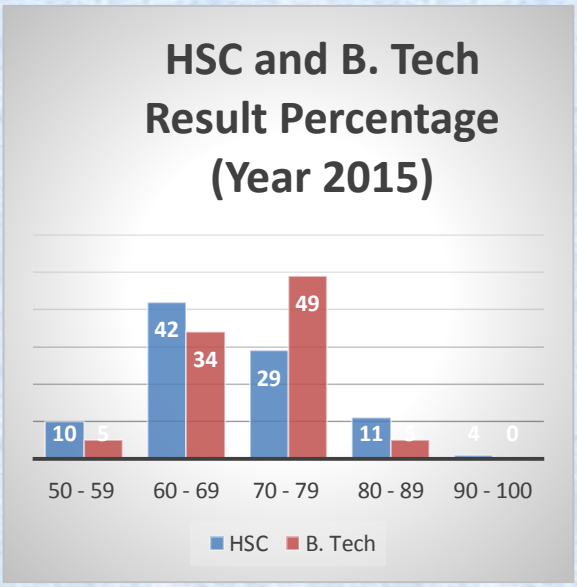


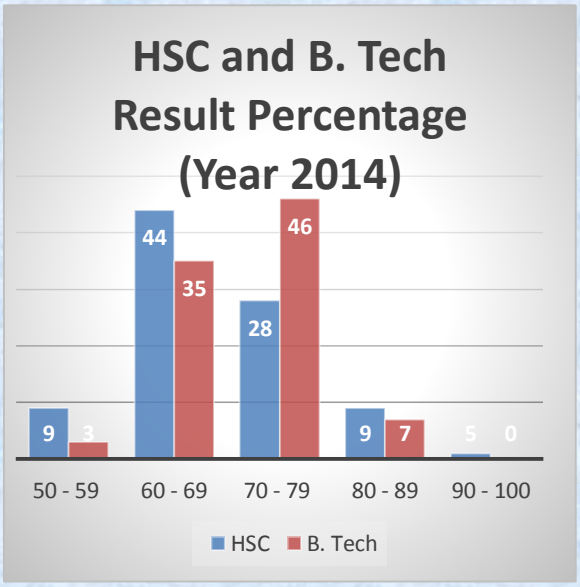


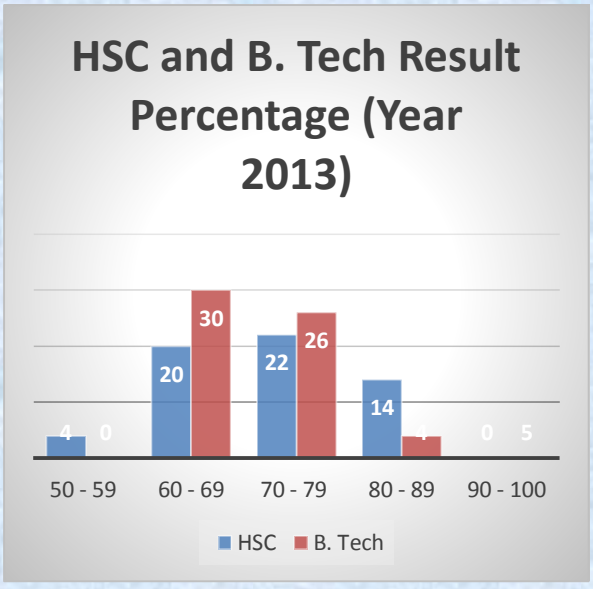


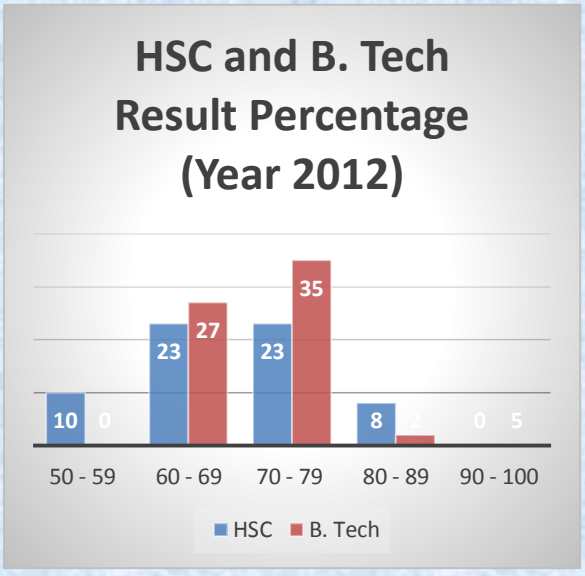

HSC and B. Tech Result Percentage (Year 2017)
8
2
42
33
43
51
16
21
1
8
50 - 59
60 - 69
70 - 79
80 - 89
90 - 100
HSC
B. Tech


HSC and B. Tech Result Percentage (Year 2016)
10
2
42
34
39
51
7
12
5
0
50 - 59
60 - 69
70 - 79
80 - 89
90 - 100
HSC
B. Tech


HSC and B. Tech Result Percentage (Year 2015)
10
5
42
34
29
49
11
4
0
50 - 59
60 - 69
70 - 79
80 - 89
90 - 100
HSC
B. Tech


HSC and B. Tech Result Percentage (Year 2014)
9
3
44
35
28
46
9
7
5
0
50 - 59
60 - 69
70 - 79
80 - 89
90 - 100
HSC
B. Tech

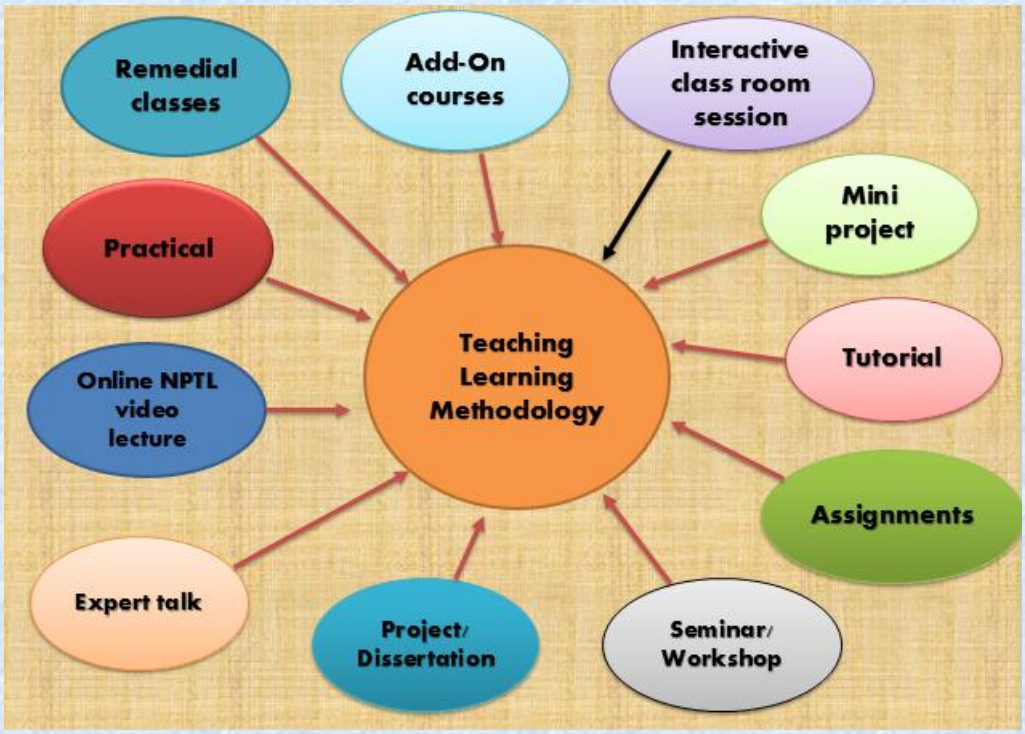

HSC and B. Tech Result Percentage (Year 2013)
4
0
20
30
22
26
14
4
0
5
50 - 59
60 - 69
70 - 79
80 - 89
90 - 100
HSC
B. Tech


HSC and B. Tech Result Percentage (Year 2012)
10
0
23
27
23
35
8
2
0
5
50 - 59
60 - 69
70 - 79
80 - 89
90 - 100
HSC
B. Tech

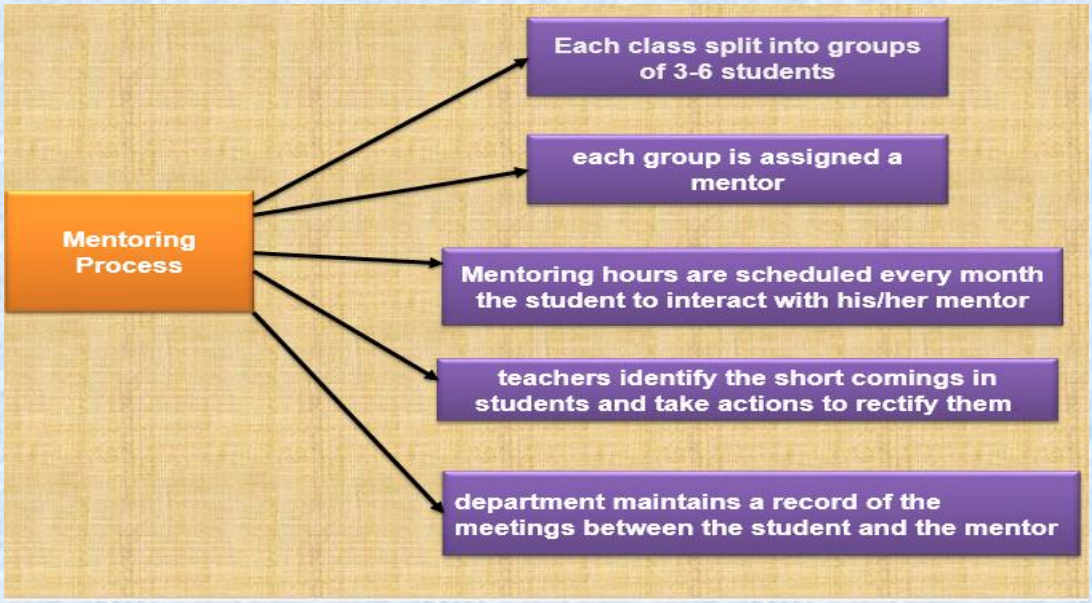
Special facilities of the department:

- **Beyond syllabus lab :**
  - ✓ **Embedded system Laboratory,**
  - ✓ **Advance Communication Laboratory**
- **Free Aptitude and Grooming Classes**
- **Free Soft skill Development**
- **Free GATE classes by Departmental Faculties.**

Teaching Learning Methodology



Mentoring Process



On-Campus trainings:

In addition to the syllabus, a student requires additional training and advisory path for their future studies and job. Our faculties guide the students to choose the right way of training method and provide career guidance. Our college ensures high-quality training for placement, which includes aptitude solving sessions and the grooming part, which has group discussion sessions and mock interviews. Additionally, GATE classroom training is also provided to students as part of academic sessions by highly experienced teachers.

Placement Record& Higher Studies:

Ever since the department started, we have got excellent placement records for each batch. The students are well placed and many of the students are recruited in companies like TCS, HCL, INFOSYS, RCOM etc. Many of the students have cleared GATE (ON CAMPUS TRAINING) and pursuing M. Tech programs in IITs, NITs and other premier institutes. Some of our students are studying M.S. in foreign countries. Our students are also doing research studies funded by the central government. The placement record chart of students over the years are shown in the table.

AY: 2008-2012	
Name of the Student	Current Status
ABDUL SAHID MOLLA	SENIOR SOFTWARE ENGINEERING ANALYST AT ACCENTURE
ABHIMANYU CHOWDHURY	OPERATIONS EXECUTIVE ENGG AT TATA CONSULTANCY SERVICES
ADIL HAYAT KHAN	RPSIT, PATNA
ADITI GHOSH	TCS
AISHIK MUKHERJEE	BUSINESS ANALYST AT HSBC
ANIRBAN RAY	ST TELEMEDIA GLOBAL DATA CENTRES
ANUBROTI DASGUPTA	IHRM SCHOOL OF MANAGEMENT, KOLKATA
ARINDAM DEBNATH	RESOURCE MANAGER AT DELOITTE CONSULTING US-INDIA PVT.LTD.
ATANU PAL	BELLO VISTA TECHNOLOGIES PVT. LTD.
AVIK BASU	VLRTUSA POLARIS CONSULTING SERVICES
AVIK SETT	PH. D. SCHOLAR AT I.I.T - K
AVINASH SINGH	ORACLE INDIA PVT. LTD.

BITAN BANERJEE	AXIS BANK
DEBAJYOTI SEN	INDIAN RAILWAY
DIPANJAN SAHA	AUDITOR AT DEFENCE ACCOUNT DEPARTMENT
ESHA DUTTA	PROBATIONARY OFFICER/ ASSISTANT MANAGER AT UCO BANK
GOVIND KUMAR RAUT	INDIAN RAILWAY
JEETENDRA MAHATO	IBM GLOBAL SERVICES
MADHU SUDAN SHARMA	ENTERPRENURE
MD. SARWAR ALAM	RELIANCE JIO
MOINAK DUTTA	TCS
MOUPRIYA BHATTACHARYA	INFOSYS TECHNOLOGIES LTD.
MRINMOY DAS	PATHFINDER
NILADRI DUTTA	HCL TECHNOLOGIES
PABITRA BERA	ACCENTURE
PARASHAR BANERJEE	IBM
PARTHA NASKAR	VTL ELECTRONICS LTD.
PRANAB SAMANTA	IMAGING SCIENTIST AT AIRA MATRIX
PRANTIK MAITRA	SBI
RAJANNYA DE	SOPRA STERIA
RAKESH KUMAR SHARMA	INDIAN NAVY
RIDDHI P UDESHI	ATOS
ROHIT MISHRA	GOVT. OF INDIA
ROMITAVA DAS	CTS
SAMRAT MANDAL	BRIGHTSTAR TELECOMMUNICATIONS INDIA LTD.
SAYANTIKA CHAKRABORTY	CTS
SHRIYA CHATTERJEE	COMVIVA
TANMOY DUTTA	MASTERCARD
SOHAM ROY MAJUMDER	ORION EDUTECH PVT. LTD.
SOUBHIK JHA	REVENUE OFFICER
SUJIT KUMAR SHARMA	P.O OF BANGIYA GRAMIN VIKASH BANK
SUMAN GHOSH	VODAFONE
SUMANA MITRA	CTS
SUPROKASH GHOSH	FOUNDER OF AAYUSH KAMA (ENTERPRENURE)
TANMOY DUTTA	MASTERCARD
TANMOY KOLEY	INFOSYS TECHNOLOGIES LTD.
TANUSREE CHATTERJEE	CTS
TIMIR JASH	TCS
UTSA BHATTACHARYA	INDUS NET TECHNOLOGIES
UTSAV SENCHOWDHURY	ADANI GROUP
WASIM AKHTAR	HUAWEI TECHNOLOGIES
GOUTAM KUMAR MANNA	NSC BOSE INTERNATIONAL AIRPORT

JAYATI BHADRA	BRITISH TELECOM

AY: 2009-2013

Name of the Student	Current Status
ABHISHEK SINGH	BONDADA ENGG. PVT. LTD. KOLKATA
ADITI MAITY	SNAPWIZ
ANGONA BRAHMACHARY	BRANCH MANAGER OF GRAMIN BANK. GOBINDAPUR BRANCH.
ANINDA DUTTA	TCS
ANIRUDDHA HAZRA	WEST BENGAL GOVT. JOB
ANURITA HALDAR	SENIOR ASSICIATE CONSULTANT OF INFOSYS LTD
ARINDAM DUTTA	RELIANCE JIO, KOL
ARINDAM JANA	LADYBIRD WEB, BANGALORE
ARKADIP CHAKRABORTY	TECHNO TRAVELS
ARMISTHA KANGSA BANIK	GRSE
ARNAB BANERJEE	RELIANCE JIO, SILIGURI
ARNAB MAITI	CAPGEMINI,KOLKATA
ARPAN CHOUDHURY	ELECTROMECH, PUNE
AVIK ROY	TCS, HYDERBAD
AVINAV KUMAR	ERICSSON INDIA PVT. LTD., PATNA
BIJOY KRISHNA DAS	ASSISTANT PROFESSOR IN NORTH TRIPURA DIST. POLYTECHNIQUE.
BISWATOSH RAHA	PROCENTRIS INDIA PVT. LTD.
DEBAPRATIM GUHA ROY	ASST.MANAGER AT SEASHIP LOGISTICS PVT.LTD
DEBOLINA GIRI	ACCENTURE, BANGALORE
DIBAKAR PODDER	IBM, KOLKATA
DIBYOJYOTI MUKHERJEE	USA, M.S.
KASHIF GULREZ	INFOSYS
LALAN KUMAR	SAMSUNG, MUMBAI
MALLIKA DE	TRAINER KIT MANUFACTURING BUSINESS
MANUJ MOHAN KHANRA	TCS
MD. SHAH NAWAZ KHAN	NETWORK ADMINISTRARAR, CMS IT SERVICES
PARTHA PRATIM NANDI	ASSISTANT TEACHER AT RAMPUR F.P SCHOOL
PIGLU PARAMANICK	IBM, KOLKATA
PORSHIA BANIK	TCS
PRABESH PRITHIBI MALLICK	CEASFIRE INDUSTRIES LTD., KOL
PRITAM DAS	NIHILENT ANALYTIC LTD., KOL
RAHUL SRIVASTAVA	SOFTWARE CONSULTANT, ACCENTURE.
RITWIK ROY	RELATE INFOTECH PVT. LTD.
SANDIPAN ROY	ALGO ANALYTICS
SANKHADEEP SINHA	BRIGHT UP, KOL
SAURABH KUMAR SINHA	CTS
SEEMA KUMARI	RAILWAY
SHATARUPA RAHUT	TECHNICAL CONSULTING ENGINEER AT CISCO
SHAYAN IQBAL	IT GENERALIST,CANADA
SHIB SHANKAR SINHA ROY	HCL, BANGALORE
SHILPI BANERJEE	TCS

SOURAV DUTTA	DCM DATA SYSTEM
SOUVIK DAS	COGNIZANT
SOUVIK KONER	SVIST
SUBHAJIT CHAKRABORTY	ASSOCIATE SOFTWARE ENGINEER AT COGNIZANT
SUBHAJIT PRAMANIK	IBM, KOLKATA
SUBHANKAR PRAMANIK	GEOLOGICAL SURVEY OF INDIA, KOL
SUBHRA KANTI CHATTERJEE	MARACON ELECTRIC
SUBHRAJIT PODDER	ONGC, TRIPURA
SUDIPTA SARKAR	LT ELEVATOR PVT. LTD.
SULAGNA CHAKRABORTY	SAP LAB INDIA
SUMAN DUTTA ROY	PNB
SWARUP BANERJEE	SOFTWARE ENGINEER AT COGNIZANT

AY: 2010-2014

Name of the Student	Current Status
ABHINAV BHASKAR	NAGARRO ASSOCIATE STAFF ENGINEER
ABHISHEK MUKHERJEE	TCS-SYSTEM ENGINEER
ANKIT BHATTACHARJEE	PHD RESEARCH SCHOLAR IIT(ISM) DHANBAD
ANKITA ROY CHOUDHURY	ENGINEER 2 DEVELOPER AT WALMART LABS
ANSHUMAN DUTTA	FISERV INDIA PVT. LTD SENIOR QUALITY ASSURANCE SPECIALIST
ANUNOY BHAKAT	INCESSANT TECHNOLOGIES ASSOCIATE TECH LEAD
ANUSREE TALAPATRA	PWD
ARNAB PAUL	PROGRAMMER ANALYST AT COGNIZANT
ARUNDHUTI SENGUPTA	ASSISTANT PROFESSOR AT B.P.PODDAR INSTITUTE OF MANAGEMENT & TECHNOLOGY
AYANAKSHA BANERJEE	CTS
BIJIT GOPE	COGNIZANT-TECH LEAD
BISWAJIT SAHA	PANASONIC INDIA
DEBAJYOTI BISWAS	PHD RESEARCH SCHOLAR IIT MADRAS
DEBANSHU GANGULY	SOFTWARE DEVELOPER AT LIVENTUS TECHNOLOGY SERVICES
DEBOJIT DAS	CTS
DEVAJIT SINGHA	SWO AT BANK OF BARODA
DIPANJAN BANERJEE	YSC TECHNOSOFT PRIVATE LIMITED SENIOR WEB DEVELOPER
DIPESH CHOWDHURY	NETWORK ENGINEER AT BRITISH TELECOM. (BT) - GLOBAL SERVICES
INDRANIL DAS	ERICSSON-SENIOR SOLUTION INTEGRATOR
KALLOL SAHA	CTS
MAHESH LAL ROY	CTS
MANIKANT SINGH	COGNIZANT- NETWORK SYSTEMS ADMINISTRATOR
NILADRI HALDER	ACCENTURE- SENIOR ENGINEER
NILOTPAL SEN CHOWDHURY	INFOSYS-SENIOR SYSTEM ENGINEER
NITYAGOPAL DAS	RADIO FREQUENCY ENGINEER (RF ENGINEER) AT RELIANCE JIO INFOCOMM LIMITED
OIENDRILA NATH	DELTA STEP LEARNING PVT LTD

PAYEL MIDYA	INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY, SHIBPUR-RESEARCH SCHOLAR (PH.D)
POULOMI KUNDU	ACCENTURE-IT OPERATION ASSOCIATE
PRADIPTA BOSE	INDIAN RAILWAYS
PRALAY BAGCHI	UNION BANK OF INDIA
PRANAV KUMAR SINGH	TCS
PRASANNAJIT KR CHOUDHARY	ASSISTANT SYSTEM ENGINEER (ASE) AT TATA CONSULTANCY SERVICES
PRASENJIT DAS	DESUN HOSPITAL- IT EXECUTIVE
PRIYANKA BHATTACHARJEE	TCS-ASSISTANT SYSTEM ENGINEER
RAHUL MITRA	TCS-SYSTEM ENGINEER
RAHUL SHAW	PNB-ASSISTANT OFFICER
RAJA BHOWMICK	TYRO- SOFTWARE ENGINEER SYDNEY, AUSTRALIA
RAKESH MANNA	CTS
RANABIR SAMANTA	GROUP-D STAFF IN BL & RO
RANIT BANERJEE	CTS
RESHMI SEN	CTS
SAIKAT SENGUPTA	SASKEN TECH
SANTANU KARMAKAR	COGNIZANT- INFORMATION TECHNOLOGY ANALYST (IT ANALYST)
SAYANTAN TALUKDER	S.V.I.S.T - TECHNICAL ASSISTANT
SHARADWATA DEWANJI	CONCENTRIX
SHAYAN KUMAR AICH	ACCENTURE-ANALYST
SHOVAN RAKSHIT	TRANSMISSION ENGINEER AT NOKIA SOLUTIONS AND NETWORKS
SOHAM BANERJEE	ASSISTANT MANAGER AT BANDHAN BANK
SOMSUBHRA DASGUPTA	INFOSYS-SYSTEM ENGINEER
SOUBHIK BISWAS	ELDYNE ELECTROSYSTEM PVT.LTD-PROJECT ENGINEER
SOUMYADEEP GHOSH	TCS
SOURAV GHOSAL	INFOSYS-TECHNOLOGY ANALYST
SUBHOJIT GHOSH	PWC
SUMANJIT HAZRA	CTS
SUSWARNA PAUL	DEPUTY MANAGER AT RELIANCE JIO INFOCOMM LTD.
TANUSREE PAUL	APPLICATION DEVELOPMENT ANALYST AT ACCENTURE
TRIDIB BISWAS	ERICSSON INDIA GLOBAL SERVICES, PVT LIMITED
URMI DEY	ACCENTURE

AY: 2011-2015	
Name of the Student	Current Status
AGNIVO GANGULY	CAPJEGIMINI , NEWTOWN , TEAM LEAD
ALOK RAMAN	NOKIA SIEMENS NETWROK
AMIT DUTTA	INFOSYS, PUNE
AMRITA NAG	PWC , ASSOCIATE
ANUBRATA CHANDA	M. TECH IN JADAVPUR UNIVERSITY
ARGHYA CHOUDHURY	WIPRO NETWORK ENGINEER PROJECT WITH NIC
ARITRA DAS	AMAZON
ARNAB MUKHERJEE	CLOUD CAPTAIN
ARPITA AICH	ACCENTURE

ARPITA SEN	PEOPLE LTD , BANGALORE
ATANU KUMAR DE	CTS
AVIK KUMAR GHOSH	FREELANCER , SELF EMPLOYED
AVINANDAN GHOSH	CSOST MARKETING PVT LTD, KOLKATA
AVRANEEL SARKAR	GENPACT, KEEVES TECHNOLOGIES (B.A.)
AYAN KISHORE	KOTAK MAHINDRA
BISWARUP GHOSH	SOFTECH ERP SOLUTIONS PVT. LTD
DEEPSIKHA GUHA	ACENTURE , MUMBAI
INDRAJIT BHATTACHARYA	ACENTURE , KOLKATA
JAYATI GOSWAMI	IBM INDIA , DSP , NOIDA
JAYDEEP SUR	CENTRAL PUBLIC WORKS (GOVT. OF INDIA)
KALLOLINI BANERJEE	SRF, CSIR , PURSUING PHD FROM CU
MAINAK BASU MAZUMDER	HCL TECHNOLOGIES
MAMONI SAHA	M. TECH COMPLETED , TRY FOR PHD
MAUMITA BASU	TCS
MEGHALI DAS	ARDENT , STRIGRER TECHNOLOGY , NAGPUR
MILAN CHANDRA DAS	IVY TECHNOLOGY ,DELHI , PLANNIG ANALYST
MODHUREEMA BASU	HCL
MOUSUMI ROY	INFOSYS
MUSTAQUE HALDER	MY TASKER
PIU ROY	TCS
PRAKASH SINHA	SCHNEIDER ELECTRIC
PRANTA BANIK	RELIANCE CAPITAL , SEARCH FOR BETTER JOB
PRIYANKA SAHA	CTS
RAHUL CHOWDHURY	ASMI SOLUTION
RAHUL GOSWAMI	VIKRAM SOLAR PVT LTD, QUALITY ENGINEER
RAJIV SHARMA	REECONTS TELECOM
RAMEET DAS	CGI
RANITA LAYEK	CGI
RATAN PAL SINGH	VERIDIAN SOLUTION
RITANKAR RAY	TCS
ROUNAK SAHA	QUALCOMM.
RUPASREE GHOSH	TYCOON POWER
SAMAR LAL KAMAT	EARTH TECHNOLOGY
SAMRAT NAG	BIZ TECH INFOYSYS (DELHI)
SANU NASKAR	COGNIZANT
SAPTADWEEPA SAHA	TCS
SARBANI PAUL	IBM INDIA
SARBASREE CHAKRABROTY	KEEVES TECHNOLOGIES
SAYAN AICH	BT E-SERV INDIA PVT LTD
SAYANTAN MUKHERJEE	HDFC BANK
SEBANTI GANGULY	GRUPPENT SOLUTIONS
SHARMISTHA SARKAR	INFOSYS , PUNE
SHAYAN SAHA	PURSUING MBA AND ALSO LOOKING FOR JOB
SOUMYA BANERJEE	WIPRO BPS
SOUMYADEEP SARKAR	SYNTEL
SOURADEEP GUHATHAKURTA	HP OPERATIONS

SOUVIK MITRA	TCS, ASSISTANT SYSTEM ENGINEER
SOUVIK SAHA	SYNTEL
SRIRUP BASU	ACCENTURE
SUBHAJIT MONDAL	MARINE ELECTRICALS
SUBRATA GHOSH	PIER INFOTECH PVT LTD
SUCHISMITA KONER	CIENTRA , BANGALORE
SUDESHNA SINHA	TCS , SALT LAKE
SUDIPTA DAS BARMAN	DATAVATE TERNION TECHNOLOGIES PVT LTD
SUMANTA DUTTA	CTS
SUMIT NANDY	TCS
SURJYA KIRAN SAHA	WIPRO BPS KOLKATA, SENIOR ASSOCIATE
SWAHAM DUTTA	RELIANCE JIO
SWETA PAL	SCALENE WORKS (BANGLORE)
TAMALIKA CHAKRABORTY	TCS ASSISTANT SYSTEM ENGINEER
TANMAY SHAW	AARVI ENCON PRIVATE LIMITED, FIELD ENGINEER
TANUPRIYA BOSE	BINAYAK INFOTECH COMPANY
UTTEYA PAL	PURSUING PGDM COURSE
VIKASH KUMAR	HCL TECHNOLOGIES

AY: 2012-2016

Name of the Student	Current Status
ABHIJIT SINGH	INDUSNET/WIPRO BPS/ NOW IBM
ABHIRUP PAUL	AEGIS BPO / INFOSYS
ABHISHEK GUHA	TRADING SYSTEMS ENGINEER AT FLOW TRADERS
ABHISHEK RAI	INDUSNET
ABHISHEK SARKAR	INFOSYS/WIPRO
AKASH AICH	WIPRO BPS
AMRITA BHATTACHARYA	XL DYNAMICS
ANKITA HALDER	ACCENTURE/TCS
ARINDAM DEBNATH	DELOITTE CONSULTING US-INDIA PVT. LTD.
ARNAB GHATAK	CROSSLAND TELEMATICS PVT. LTD./JK CHEMICAL NETWORK ENGINEERING.
ASIF AHMAD	INDUSNET/PNB
AVIJIT HALDER	CANNING DAVID SASSOON HIGH SCHOOL
AVIK NATH	PWC KOLKATA
AYANTIKA CHAKRABORTY	ACCORD ADVERTISING PVT. LTD.
BASUDEV ROY	ADACELL TECHNOLOGIES PVT LTD, GURGAON - HARYANA
BISWAJIT SINGHA	BUSINESS PROFESSION
DEBAPRIYA CHAKRABORTY	VALUE LABS
DEBARGHA DAS	CTS/COGNIZANT
DEBARGHA DEY	HCL TECHNOLOGIES LTD/ INFIFLEX TECHNOLOGY
DEBASISH GHOSH	SECURITY ENGINEERS PVT. LTD./ACCENTURE
DEBASMITA CHOUDHURY	HCL TECHNOLOGIES LTD
FARHEEN HASSAN	WEST BENGAL GOVT. VENDOR
GAUHAR MATIN KHAN	WIPRO BPS
HARSH SHAH	MY TASKER / NOW WIPRO BPS

INDRANIL GHOSH	L&T TECHNOLOGY SERVICES
JOY CHATTERJEE	TECHNOLOGY HUB
KAMALESH MANDAL	ONGC TRIPURA POWER COMPANY
KAUSHIS MUKHERJEE	SWIGGY
KAUSTAV BHOWMIK	AUREOLE TECHNOLOGIES PRIVATE LIMITED
KEYA ADHIKARY	CGI
KOUSIK DAS	MEDUCORP PVT. LTD
MANTULIKA PANDIT	ORION EDUTECH
MD SHAHNAWAZ	TECH MAHINDRA
MIJANUL ISLAM	DELTAWIDE TELECOM
MOUBANI MALLICK	CTS/PWC
MRINMOY NASKAR	SECURITY ENGINEERS PVT. LTD./AXIS BANK
PRITI SINGH	WIPRO BPS
PRIYANKA NAIYA	ORION EDUTECH PVT LTD
PUJA MUKHERJEE	AMAZON
RAJDIP LAHA	TCS
RIDDHENDU BISWAS	ELDYNE ELECTROSYSTEM PVT. LTD.
ROHAN CHANDRA	HIGHER STUDIES(NVIDIA INTERNSHIP)
SAIBAL DAS	XPERTEEZ TECHNOLOGY PVT. LTD
SAIKAT MUKHERJEE	VALUE LABS
SAMPY MISHRA	THINK AND LEARN PVT LTD
SANCHAITA SAHA	INDUSNET
SANTANU CHOUDHURY	WIPRO
SAUGATA MUKHERJEE	ERICSSON
SAUMADIP SARKAR	COGNIZANT
SHINJANI DHAR	ORACLE
SHREERUPA BISWAS	DOING PHD
SHREYA MANDAL	INGREENS #KOTIBARSHA INSTITUTE OF TECHNOLOGY
SIRSHENDU DUTTA	GREENJI# PWC
SOHAM PURKAIT	STUDYING IN GERMANY#ABP PVT.LTD
SOUMEN DAS	MY TASKER
SOURAV MONDAL	TCS
SOURAV SAHA	CTS
SOUVIK MISRA	TCS
SOUVIK MONDAL	INSYNC TECH FIN SOLN LTD# INFOSYS
SUBHADIP MAITY	VERLOOP TECH.
SUCHETA NATH CHOWDHURY	ACCENTURE
SUDIP MONDAL	RESEARCH ASSOCIATE AT NIT
SUMAN AUDDY	CTS
SUMIT BISWAS	HCL TECHNOLOGIES LTD# TRYING FOR JOB
SUNANDITA CHOWDHURY	ACCENTURE
SURAJ MONDAL	CTS
SUROJIT JANA	TCS
SUTANUKA BHATTACHARYYA	CTS
SUTANUKA DAS	MINDTREE LIMITED# NIIT TECHNOLOGY
SWAGATO KUMAR CHATTERJEE	MINDTREE LIMITED
SWASTIK CHAKRABARTI	TCS
TARNISTHA DAS	ACCENTURE
VISHAL KR TIWARI	MINDTREE LTD.

SUMIT KAYAL	AIR INDIA
SUDESHNA MONDAL	LECTURER AT SOUTH CALCUTTA POLYTECHNIC

AY: 2013-2017	
Name of the Student	Current Status
ABHIJIT BHATTACHARJEE	BANDHAN BANK
ABHIJIT GANGULY	KMC
ABHISHEK DEY	TCS
ABHISHEK KUMAR	E&Y
ABINASH HALDER	ARC INFOTECH
AMIR ALI LASKAR	FLIPKART LARGE WIREHOUSE OPS-KOL
AMJAD HUSSAIN	YING TONG ELECTRONICS TECHNOLOGY INDIA PVT.LTD.
AMRITA CHATTERJEE	PRIMARC
ARCHISMAN CHAKRABORTY	ICICI
ARINDAM MAJUMDER	PWC SCD (KOLKATA) PVT. LTD.
ARITRIKA PAUL	INIFD
ARNAB MONDAL	WON BUSSINESS
ASHISH BURMAN	TCS
ATRAYEE GHOSH	TCS
AVISHEK ROY CHOWDHURY	HCL
AYAN CHAKRABORTY	WEBSKITTERS TECHNOLOGY SOLUTIONS PVT. LTD.
BEAUTY GUPTA	CTS
BIDHAN CHANDRA MAHATO	PRODUCTION ENGINEER AT DHOOT TRANSMISSION PVT LTD
CHANDAN KUMAR SHAW	MY TASKER
DEBDEEP AICH	MINDTREE LTD
DHIRAJ KUMAR	VALUE PROSPECT CONSULTING
GARGI MAZUMDER	CTS
MD ASIF	M. TECH IN C.U.
MITHUN DEBNATH	WIPRO
NADIM MUMTAZ	BYJU
NAMRATA CHAKRABORTY	CTS
NISHA KUMARI	GOVT, JOB
PRIANKA GUPTA	CTS
PRIYA JHA	BYJU
PRIYANKA SINGH	HUAWEI
PRIYANKAR CHAKRABORTY	TATA STEEL
RAJ CHOWDHURY	VECTOR INDIA
RAJARSHI GHOSHAL	TCS
RAJDEEP GUPTA	GENPACT
RIYA GHOSH	CTS
SK.BADRUL AMINE	OWNER AT H R ENTERPRISES
SOUMEN CHOWDHURY	UBER
SOUMYAJIT MUKHERJEE	MBA, INTERN, STANDFORD UNIVERSITY
SRIKANTA CHAKRABORTY	MPOKKET
SUBHAJIT MAITY	AIR INDIA
SUCHANDRA MUKHERJEE	SAFFRON POWER INNOVATIONS PVT. LTD.

SUDESHNA PAUL	VALUE LABS, NOIDA
SURBHI GUPTA	THINK & LEARN
SUSMITA DAS	CLOUDKAPTAN CONSULTANCY SERVICES PVT. LTD.
SUTAPA SARKAR	CTS
SWAGATA ROY	STUDIED MBA AT UNITEDWORLD SCHOOL OF BUSINESS, KOLKATA
UDDIPAN PAUL	TYCOON POWER SYSTEMS
VISHAL BANERJEE	CTS
ANANTA GHOSH	LIC
ARPITA CHAKRABORTY	FLIPKART.COM HEAD OFFICE
AVRANIL ROY CHOWDHURY	UBER
KRISHNENDU HAZRA	PROJECT ACCOUNTING AT BUSSINESS FIRM
MOUTAMA ROY	MAYBRIGHT VENTURES PVT. LTD.
SOUVIK NANDI	FREELANCE
SURYADIP GHOSH	HDFC LIFE -KOLKATA
TRIDIBESH DAS	MACAWS INFOTECH

AY: 2014-2018	
Name of the Student	Current Status
ABHISHAK KUMAR ROY	NATURE TECHNOLOGY
ADITYA GHOSH	WAIT FOR JOINING IN WB POLICE
AFSHA KHATUN	TCS
AMRENDER KUMAR BHARTI	AMC ENGINNER AT SYNERGY SYSTEM & SOLUTION
AMRITA SHAW	PWC
AMRITANGSHU DATTA	NETSCRIBE
ANIMESH AICH	GENPACT
ARITRIKA BANERJEE	CTS
AVINABA SENGUPTA	HEXENBLOOD
BISWAJIT GHOSH	VIEWTECH
DEBOJYOTI MUKHERJEE	ESKAG
DIYA KAYAL	ACCENTURE
ESHITA PRADHAN	POST OFFICE
JAYDEV MISHRA	MOODY ANALYSTICS KNOWLEDGE SERVICES
MANORUP ROY	GLOBAL LOGIC(RESEARCH ANALYSIST)
PRATIM PAUL	ACCENTURE
PRITAM SARDAR	ACCENTURE
PROHLAD MONDAL	PREPARING FOR GOVT JOB
RIDDHI DAS	MINDHOUR
SAIKAT JANA	CAPGEMINI
ROHIT KUMAR SHAW	WEB DEVELOPER IN CAPITAL
SHUBHANGI BISWAS	PWC
TRIPTI RAY	EXCEL TECHNOLOGY# ACCENTURE
UDAY CHANDRA DUTTA	ACCENTURE
ABHILASH SAHA	NETSCRIBES
ARUP MAITY	NETSCRIBES # AMAZON
MEHETAB ALAM GAYEN	SELF EMPLOYED
SUDIPTA AICH	MELSON# NIELSEN INDIA (P) LTD

SUJOY DEBNATH	GTPL

AY: 2015-2019	
Name of the Student	Current Status
ABHISHEK DHARA	HIVE LOOP TECHNOLOGIES PVT. LTD.
AKASH DEY	ALLSTATE SOLUTION PVT. LTD.
ANIKET DE	NEXVAL, KOL, SECTOR-V
BIPLAB MAHATO	PESUING M.TECH
DEBJITA PRAMANICK	WEB SPIDERS PVT LTD
DIPTOJYOTI DUTTA	CAPGEMINI, BANGALORE
HRITIKA SONKAR	BRAINIUM INFORMATION PVT LTD
KAUSAR HASSAN	BUSINESS
KUNAL JANA	TCS, BANGALORE
NITESH PRASAD	STUDYING MBA, NMIMS
PALLABI PAUL	TCS
PUJA BAIDYA	MINDTREE LTD.
RAVI AKHOURI	WIPRO, GANDHINAGAR, GUJARAT
RITWIK MAITY	MBA SVIST
SANDIPAN CHAKRABORTY	CIENA INDIA PVT LTD
SUBHAJIT TIKADER	WORKING IN TATA CONSULTANCY SERVICES (TCS).
SHIVAM SHAH	TIMES CENTER,FILM CITY,NOIDA
SANDIP PAL	DELTA ELECTRONICS ,HALDIA
RAJ DEY	MAP EDITOR APPLE,HYDERABAD
KOUSHIK PANDA	MASTER IN NETWORKING ADMINISTRATION FROM JETKING BHAWANIPUR
ABHIRUP SHOME	ICICI, NEW MARKET, KOLKATA
ABHINABA MITRA	M.TECH
ROHIT KUMAR DUTTA	CONCENTRIX, GURUGRAM
SAHIR ALAM	CTS, KOLKATA
SAHIR ALAM MONDAL	SOREFRESH LOGITECH LLP, COLDSTORE
SAKIL ALI SK	NET TRACKERS
SANDIP KUMAR	INVORA TECHNOLOGY
SAYANTANI SARKAR	VIDINI TECHNOLOGY PVT LTD, KOLKATA, SALTLAKE SECTOR-V
SMRITI RAY	TCS, PUNE
SOURAV DALAI	PATEL INFORMATION TECHNOLOGY, NO JOB
SREETAMA BOSE	TCS, GANDHINAGAR, GUJARAT
SUBHAM KUMAR JAISWAL	WORKING AT ERICSSON INDIA GLOBAL SERVICE PVT.LTD
SUKTIKA DUTTA	CTS, KOLKATA
SUMAN BANERJEE	COGNIZANT, UNITECH,B2 BUILDING
SUMON ROY	MET TECHNOLOGY
SUPRIYA PAUL	NETSCRIBES INDIA PVT LTD..
TANIA SAHA	TCS, KOL, NEXT JOINED IIM, LUCKNOW FOR MBA
TANIMA KARMAKAR	STUDYING MBBS DURGAPUR
TITHI BHATTACHARYA	INSTRUCTOR , MANDIRBAZAR ITI COLLEGE , LAXSHMIKANTAPUR
SUSMITA PARIDA	EXPERTISE TECHNOLOGY , KOLKATA BRANCH
MANDIRA KAYAL	BITTEL TELECOM PVT LTD , KOLKATA
KARUNANANDA GIRI	L&T

AY: 2016-2020	
Name of the Student	Current Status
ABHIJEET PAL	SOFTWARE ENGINEER AT CAPITAL NUMBERS
SHREYA DAS	TCS - PAT
SHIBAM PUITANDY	CTS - PAT
DWEEPAYAN SEN SHARMA	COGNIZANT,KOLKATA
RITURAJ BHATTACHARJEE	WORKED AT CTS AND CURRENTLY STUDYING MASTER IN SCIENCE IN SATELLITE COMMUNICATION AND ROCKET ENGINEERING AT THE UNIVERSITY OF SURREY,GUILDFORD UK
DISHANI BASAK	CAPGEMINI
SULAGNA SAHA	CAPGEMINI
ANURAG KUMAR	INFOSYS
SWAGATA SAHOO	INFOSYS (SHORTLISTED)
ROHIT ROY	AMAZON RESEARCH ANALYSIS
SAYANTANY DAS	CENTRAL AYURVEDIC RESEARCH INSTITUTE
PAYAL SARDAR	AMAZON
DEBANGAN DEB	IN SYNC TECH FIN SOLUTION AS A IMPLIMENTATION CONCULTANT
SHIBAM PUITANDY	CTS - PAT
SULAGNA SAHA	GENPACT
APRATIM CHATTERJEE	M.TECH
PRATYAY BHATTACHARJEE	IRVINE DIGTITAL MEDIA PVT. LTD.
ANJALI SINGH	IRVINE DIGTITAL MEDIA PVT. LTD.
DISHANI BASAK	IRVINE DIGTITAL MEDIA PVT. LTD.
ANURAG KUMAR	IRVINE DIGTITAL MEDIA PVT. LTD.
ANNU MISHRA	IRVINE DIGTITAL MEDIA PVT. LTD.
AKAYTAB KARMAKAR	INDUSNET TECHNOLOGIES
APRATIM CHATTERJEE	MACAWS INFOTECH
ANURAG KUMAR	WIPRO
SAURAB DAS	FRANCISCAN SOLUTIONS PVT. LTD.
TUHIN DAS	ZENUS GROUP
SOUMYADEEP MONDAL	ZENUS GROUP, DIDN'T JOIN DUE TO COVID SITUATION OF PREVIOUS YEAR
ANJALI SINGH	MAINTEC TECHNOLOGIES PVT. LTD.
ANNU MISHRA	AMAZON
KOYELI SAHA ROY	MAINTEC TECHNOLOGIES PVT. LTD.
POUSHALI DEY	MAINTEC TECHNOLOGIES PVT. LTD.
SWARUP KAR	2COMS
UDITA MONDAL	MAINTEC TECHNOLOGIES PVT. LTD.
TINA DAS	STESALIT SYSTEMS LIMITED
ANKIT KUMAR SINGH	N1 NETWORK ENGG AT SISCO , GURGAON
SAHELI KANTHA	CTS
SYED PROMA HOSSAIN	DMG SOLUTIONS PVT. LTD.
SWAGATA SAHOO	LINDE GLOBAL SUPPORT SERVICES PVT. LTD.

ANJALI SINGH	BYJUS , BUSINESS DEVELOPMENT ASSOCIATE
ANNU MISHRA	TOPPR (LEARNING APP)
MANIDEEPA PODDAR	ACCENTURE
SAURAB DAS	BADABRO GIGA VENTURE PRIVATE LIMITED
KOYELI SAHA ROY	DXC TECHNOLOGIES
SOUMYADEEP KUNDU	DARTS-IP, NOW IN CLARIBET
NITYANANDA KUNDU	AJIO RETAIL OF RELIANCE GROUP
RUPAM DEBNATH	TCS
SARWAN KR, RAI	NMD SOFTWARE NETWORK PVT LTD
SURYANSH PRAKHAR	NTT DATA
SUMAN CHOWDHURY	ICICI BANK, ASSISTANT MANAGER
SRIPARNA SAHA	TCS, ASSISTANT SYSTEM ENGINEER
SOUVIK MONDAL	TCS, ASSISTANT SYSTEM ENGINEER
RAJARSHI HALDER	2COMS
TINA DAS	INDUS TOWERS LIMITED
KAKON BOSE	TCS
SNEHA KUMARI	RELIANCE
AMAN JAHAWAR	BUSINESS
AKAYTAB KARMAKAR	HCL TECHNOLOGIES
UTTAM ADHIKARY	R.N . TAGORE , KOLKATA , MAINTANANCE
TANMOY DEBNATH	PURSUING M-TECH IN TRIPURA UNIVERSITY
ANUSHA MAHARATNA	WIPRO TECHNOLOGIES PROJECT , NOKIA
SK MD TAHZEEBUR RAHMAN	DATA ANALYST AT KNUCKLEHEAD CORPORATION LLP

AY: 2017-2021	
Name of the Student	Current Status
SUBHOJIT MALIK	COGNIZANT
SHYAMANANDA KUNDU	TCS
PRITAM KABIRAJ	ACCENTURE
PRASENJIT CHAKRABORTY	CAPITALVIA GLOBAL RESEARCH LIMITED
SOUMMYAJIT CHATTERJEE	CAPITALVIA GLOBAL RESEARCH LIMITED
WRICK SUNDAR BHATTACHARYYA	CAPITALVIA GLOBAL RESEARCH LIMITED
PRITAM KABIRAJ	CAPITALVIA GLOBAL RESEARCH LIMITED
ANGANA DUTTA	INTERNSHALA INTERNSHIP
PAYAL MUKHERJEE	PIE INFOCOMM PVT. LTD.
ARIJIT HALDER	HAMARI PAHCHAN NGO
RITIPRIYA BANDYOPADHYAY	OMICS INTERNATIONAL PRIVATE LIMITED
SACHIN KUMAR CHOUDHARY	OMICS INTERNATIONAL PRIVATE LIMITED
SUMAN KUMAR PANDA	OMICS INTERNATIONAL PRIVATE LIMITED
RITIPRIYA BANDOPADHAY	PAPERLINK SOFTWARES PVT. LTD.
BANDANA SAHU	SUPPORT ENGINEER , MAINTECH TECHNOLOGIES PVT LTD, NOIDA
AKHAND KUMAR SINGH	BYJUS
AKASH VERMA	STUDYING M-TECH IN IIT DHANBAD
SANDEEP MONDAL	ROYAL CONTENT RESEARCH SERVICE

RAJANI MONDAL	DHOOT TRANSMISSION PVT. LTD.
DEBRAJ JANA	MECH SKILLZ ENGG SOLUSION PVT LTD
PRITAM KABIRAJ	ACCENTURE
MD IMRAN	BAJAJ FINANCE
RANGON SARKAR	VISUDH AJIVAM PVT LTD
SAYANTANI DAS	CAPJIMINI

Alumni Speak

Rajdip Laha(2012-2016, ECE, SVIST)

I had a great journey at SVIST, Batch (2012-2016), Department of Electronics and Communication Engineering. Today I am working at TATA CONSULTANCY SERVICES. I would like to thanks Dr. Chittajit Sarkar (ASSOCIATE PROFESSOR & HOD-ECE, SVIST) who is the backbone of our department (ETCE)as well as my college. My college SVIST had given me lots of opportunities from placement preparation, Higher Studies in GATE/CAT, Soft-skill training, industry readiness skillset-program, to a Ready corporate environment training which gives me very easier to stable in the corporate world. The next good thing about my college is that most of my friends get different types of scholarships, some of them are TFW, Swami Vivekanada scholarships. In my day max of my friends got this scholarship, besides some of my friends get Full free wavier scheme for their excellent result. All the faculty members are highly professional, they are very helpful to the students, they build my base in Engineering study I would like to thank you, every one.

Sudipta Ghosh (2015-2019, ECE,SVIST)

Today , I have become successful for my college Swami Vivekananda Institute of Science And Technology , Specially the credit goes to my department Electronics and Communication Engineering (ECE) , Departmental HOD sir Dr. Chittajit Sarkar and my mentor Mrs Mousumi Dhara mam , they inspired me a lot , encouraged me . With their help and cooperation I have started my own software company *Blue Keyboard Software*. We create different types of websites within India and outside our country, And also create Mobile Applications. We also provide industrial training for college students. All of this became possible due to the guidance of all the departmental faculties, as they helped me in different industrial and college projects.
I wish good luck to my college for new academic session.

Rituraj Bhattacharjee (2016-2020, ECE,SVIST)

EDUCATIONAL FACETS OF THE COLLEGE

The Coursework and teaching

The coursework was as prescribed by MAKAUT and was mostly very well taught. It included soft skills like spoken English and management which is undoubtedly a benefit for further pursuits.

Labs

Labs were well equipped with most instruments allowing for proper experimentation and analysis of concepts.

THE COLLEGE IN GENERAL

The college is located in a relatively peaceful area and has facilities for parking and sports. The classes are nice and allow for a proper learning environment. The faculty is helpful and knowledgeable. There is also a central library which is well stocked. Apart from that a canteen is also present on campus.

Co-curricular activities

There are plenty of co-curricular opportunities ranging from games and sports to robotics at the annual tech fest. These events are usually collaborative and enhance team work.

Anurag Kumar(2016-2020, ECE,SVIST)

Hi, My name is Anurag Kumar. I Completed my Bachelors Of Technology From Swami Vivekananda Institute of Science and Technology, Kolkata in Electronics and Communication Department in Year 2020. Being an ECE Student its not easy to do practical of every analog, digital, vlsi and other subjects but yes we in SVIST were given the opportunity to perform it in respective labs. It was easy for us to study about everything in class and do check that by doing practical in lab. Every teachers of our department are very knowledgeable and they use to prepare themselves with lesson plans, assignment and much more stuffs before teaching us. I am feeling proud that I belong to ECE department. The H. O. D. sir of our department is very supportive. He is good in overall planning. He even organize seminars and sessions for students to get an idea about recent technology. The Principal ma'am is very understanding. She was there to support us in every events and programs that we organized in SVIST starting from teachers day to Annual Cultural Fest. The Whole SVIST family Including Placement Committee, Finance Department, and all faculty members and staffs are supportive and supported a lot during entire journey. Thank You Everyone for making those 4 years of my life beautiful.

Riddhiman Kumar (2017-2021, ECE, SVIST)

Walking down memory lane….

School to college, indeed it's a huge leap for us students. But what came in as a savior is our informal relationship with our teachers. They were more like our friends than teachers, always ready to support us in every way they possibly could have. I would also like to thank our Principal ma'am who stood beside us all the time helping us out with everything we needed. We had the opportunity to be in the hands of truly knowledgeable faculty members. We also had deep discussions outside the scope of the syllabus, which I believe shaped our personality to a great extent.

"Tell me and I forget.

Teach me and I remember
Involve me and I learn"
-Benjamin Franklin

This quote above is a universal truth, irrespective of the disciplines. For Engineering this "Involvement" is the hands on experience of the devices, in the laboratory. We were fortunate enough to have highly equipped laboratories, which gave us the opportunity to use very sophisticated instruments with our own hands. Our college even has huge playing grounds. We enjoyed playing different games during recess after having the lovely fresh food available in the cafeteria. On top of everything we were really blessed to have a plush green campus. I loved it when our college organized an event for planting some trees in the campus. I think besides studies this institution also instills various values in us. We should plant more trees as part of a social responsibility, to make this world a better place to live in for the generations to come.
I am humbled and privileged to be a part of this institution. Thank you.

Suchanda Das (2017-2021, ECE,SVIST)

I'm Suchanda Das, graduated in the year 2021(2017-2021) from Electronics and Communication Engineering department of Swami Vivekananda Institute of Science and Technology. The 4 years I have spent there has been a great learning experience that shaped my life.
It's a place where you can find an amalgamation of learning, fun, culture ,lore, literature and many such life preaching activities. One of the major attraction of this Institute is its infrastructure. The important thing is all the teachers are very good and friendly with students and they are very much helpful about the students. Our library has the largest stock of books and journals. Sports facilities are available like cricket, football, basketball, volleyball, hockey, carrom and played on the campus. Wi-Fi facilities are also available there. Our college provides 100% scholarship based on scores.
Placement classes are Top Notch with regular coaching by giving classes separately. The placement cell is always active and responds to our queries immediately and takes care of us individually. So I want that other students also take admission in this college and take advantages of all these opportunities for their better future.

Sandeep Mondal (2017-2021, ECE,SVIST)

I am Sandeep Mondal, a graduate in Electronics and Communication Engineering from Swami Vivekananda Institute of Science and Technology. My pursuing years were (2017- 2021). I am glad to express my gratitude towards the mentors as well as the faculty members who made the journey memorable and knowledgeable.

The thing that touches a person's mind is the friendly behaviour of the teachers who step forward with responsibility in order to resolve problems of their students. After leaving school life, I was afraid about the comfort zone but my assumption was wrong, in this institution the teachers also take part in sports actively with the students. The college never fails to provide the best guidance to its students, extra classes before the semester exams are conducted in order to see the students getting more points. Moreover, the college library has a huge collection on technical books as well as book on reference which supports the students to go deep into the researches. Swami Vivekananda Institute is connected with good internet facility, a hygienic cafeteria with aqua guard facility. The college is actually surrounded with greenery which is often a remarkable view for any visitor. Already started to miss my college days.
In addition, the college supports the students with good placement facility, the activeness of the placement cell for solving queries regarding the job profiles pay credits to the management of

college. I believe students taking admission in this college will receive a homely feeling with good parents (teachers). The students who are thinking to get admission in this institution must be wise. I thank the mentors for helping me to get a good career.

Akash Verma (2017-2021, ECE,SVIST)

I am very grateful to say that i spend my amazing 4 years in college and all the teachers, staff, lab and our HOD sir are very helpful and very Frank. One mentor is assigned to every 4 students to guide them and our mentor is always available anytime and always ready to help us in any kind of problem.
My dept HOD sir (CJS SIR) and my mentor (RAJU PAUL SIR) are very helpful.
Also, many companies are come to recruit in college and hope more companies like MNCs will come in future to recruit.In short, I must say College is good to take admission and help us to explore more in our future.In coming years, I think our college will grow more and I want to see more companies will visit to our college for recruitment.
Current Status: M.Tech ECE IN IIT(ISM) Dhanbad
Placed in: 1) NAGGARO TECHNOLOGY PVT.LTD
2) INDUSNET TECHNOLOGY
3) ACCENTURE

Debraj Jana (2017-2021, ECE,SVIST)

I am Debraj Jana... Student of Electronics and Communication...
I am very glad that i am the passed out from this college...
Our faculties are very helpful...
They all are industry experienced faculty...
They gave me practical experience as well as theoretical experience....
Thank you so much to our Hod sir Dr. Chittajit sarkar...
He guided me lot... As well as other faculty members like Divya mam, ASD sir, AG sir.. Helps me lot .. Now I am working as a iot engineer... In this journey....
I am really thankful for my faculties and department...

Wrick Sundar Bhattacharya(2017-2021, ECE,SVIST)

I am very grateful to say that I spend my amazing journey of 4 years in Swami Vivekananda Institute of Science & Technology. I was from ECE department. All the respected teachers, staff and our respected HOD sir are very helpful. They always guided us in the proper way. My departmental HOD sir Dr Chittajit Sarkar is really helpful. Our principal mam Dr Sonali Sarkar is very co-operative. All labs are really nice. Enough types of equipment are there. Library has huge stocks of books.
Also, many companies come to our college to recruit. College arranged many placement drives during this pandemic year also. Our placement and TPO department is very hardworking. They always try their best for their students. This college became our 2nd home. In our campus area, basketball court, Cricket ground, Tennis court, pool are present. A clean and cheap canteen is there. In short, I must say SVIST is good to take admission. I think in coming ours our college will grow more.

Curriculum beyond Syllabus:

We conduct TECHFEST named INNOVENTION which is mainly organised by students. This tech-fest encourages the student involve in organising the fest, display the projects developed by them, show their artistic quality infused with technology such as

1. **Technical projects displays**
2. **Technical Quiz Contest**
3. **Technical Debate**
4. **Poster making**
5. **Short films projection produced by students.**
6. **Wall Magazine**

Contact of ECE Department:

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YouTube Channel: https://www.youtube.com/channel/UC0yfb37zL6s8NQUj6b_vFnw