



SANAKA EDUCATIONAL TRUST'S GROUP OF INSTITUTIONS



DURGAPUR, WEST BENGAL

INSTITUTE OF ENGINEERING & INDUSTRIAL TECHNOLOGY
RANI RASHMONI SCHOOL OF ARCHITECTURE
SWAMI VIVEKANANDA SCHOOL OF DIPLOMA

APPROVED BY AICTE & COA	AFFILIATED TO MAKAUT / WBSCTVESD
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SANAKA EDUCATIONAL TRUST'S GROUP OF INSTITUTIONS

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Vill. + P.O. : Malandighi, Durgapur,
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Prospectus
2018-2019

www.setgoi.com



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Welcome

Thank you for registering your interest in applying to the College. This Prospectus aims to provide you with an insight into what life is like as a student at SETGOI.

Inside you will find information on all aspects of the student experience, including a summary of the wide range of courses on offer and the acclaimed support services which underpin the high levels of success achieved by our students. As such, it should play an important role in helping you make an informed choice about your post-10 education and I would therefore urge you to read the contents carefully. You will have the opportunity to discuss possible course combinations at your admissions interview.



We firmly believe that SETGOI offers you the ideal environment in which to embark on the next stage of your educational career and one in which students are able to thrive, both academically and socially. We are committed not just to your academic success, but to ensuring that you have the opportunity to develop the skills and qualities that will help you to prepare for the future. We have a strong track record in providing the appropriate support to allow students to successfully progress to the next stage in their careers, whether that be higher



education or employment. At least 90% of our students go on to degree-level study, many gaining places at the most prestigious universities in the country.

When you join us you will become part of a community of around 1800 full-time students, each following an individual learning programme relevant to their needs and ambitions. You will find a friendly and purposeful atmosphere where positive relationships are promoted at all times. We enjoy excellent accommodation and facilities, including a highly sophisticated IT system and an attractive campus environment. Our teaching staff are specialists in their subject areas and in the support they provide through our tutorial system. We pride ourselves on a successful record in enabling students from all types of backgrounds to reach their full potential. Please see the section on learning support if you have particular educational needs.

Full details of these opportunities can be found towards the back of this prospectus. I hope you will be able to join us on these occasions and I look forward to welcoming you to the College.

Mission

- To develop innovative professional courses and curricula matching the futuristic market and societal needs.
- To make available learning infrastructure and facilities designed to provide sound academic ambience and effective learning
- To promote creativity and innovation among learning and teaching communities at all levels.
- To promote high degree of professionalism and ethics at levels of academic delivery and support system management and operation
- To promote continuous industry-academia interface
- To promote research activities to make living better for the humanity across the globe.
- To promote value based education and promote wholesome development of the student community
- To promote global citizenship attitude among all staff and student
- To promote continuous interaction with the industry and trade to make education market oriented and socially relevant

Vision

To be a globally acclaimed advanced center of professional learning ever expanding the horizon of knowledge and defining excellence in human empowerment across nationalities and cultures around the world.

Equality in Diversity Commitment

- We believe that education is not just about academic success but also about preparing young people to be responsible, informed citizens who have respect for themselves and others.
- To this end, Equality and Diversity is at the forefront of what we do. We welcome applications from students regardless of background and are committed to celebrating diversity and promoting a culture of inclusivity for all.
- We understand that each student is an individual and will have their own learning needs. We are committed to ensure that these needs are catered for and full details of our wide range of support structures.



Salient Features of SETGOI'S Campus

World Class infrastructure at SETGOI

SETGOI'S infrastructure is on par with some of the worlds best universities. Find out more about SETGOI'S infrastructure facilities...

Igniting young minds at the lap of nature

SETGOI's nature - friendly campus helps in augmenting student's learning skills.

Guiding students to learn and innovate

SETGOI'S experience rich faculty motivates young minds to learn and explore new technologies

Meet Students from across the globe

SETGOI'S students group consists of students from across the globe. Get access to multi-cultural student community

Building nation with talent powerhouse

SETGOI'S contributes to the growth of nation through its innovative learning methods in creating abundant talented resources.

Build your career with access to world class learning

We provide's best training & placement opportunities for giving best shape to career

Sanaka Educational Trust's Group of Institutions

One of the Bengals leading educational institutions

The super Hi-Tech Campus is situated at Malandighi which is 10 K.M. from NH2 at Muchipara crossing on the Muchipara-Shibpur Road. The campus is growing up at the lush green pollution free area of 35 acres. The area is eco friendly, unique of its kind, rarely available in the outskirts of Durgapur & ideal for educational institute.

Progress

- ✓ Sanaka Educational Trust was formed in the year 2006 Institute of Engineering & Industrial technology, Durgapur started its journey in the year 2008 with four branches of B.Tech. (CSE/ECE/EEE/IT)
- ✓ In the year 2010, it was converted to AICTE approved integrated campus & the name was changed to SETGOI.
- ✓ 2010 : CE, EE & ME Started in the year.
- ✓ 2011 : AICTE approval for Rani Rashmoni School of Architecture received to conduct B. Arch course.
- ✓ 2012 : AICTE & WBSCTE approvals received for Swami Vivekananda School of Diploma to conduct Diploma Engineering Courses.
- ✓ 2012 : WBUT affiliation obtained for Rani Rashmoni School of Architecture to conduct B.Arch Course.

Course List

COURSE	RECOGNITION	BRANCH	INTAKE	
B.Tech	Affiliated to MAKAUT (Formerly WBUT) & Approved by AICTE (All India Council for Technical Education)	Mechanical Engineering	60	
		Civil Engineering	60	
		Electrical Engineering	60	
		Electrical & Electronics Engineering	60	
		Electronics & Communication Engineering	60	
		Computer Science & Engineering	60	
B.Arch	Approved by AICTE & COA (Council of Architecture) & Affiliated to MAKAUT (Formerly WBUT) &	Bachelor of Architecture	20	
Diploma	Approved by AICTE (All India Council for Technical Education) & Affiliated to WBSCTVESD (Formerly WBSCTE)	Mechanical Engineering	1st Shift 180	2nd Shift 60
		Civil Engineering	180	60
		Electrical Engineering	60	-





The Founder

The Founder President of Sanaka Educational Trust

Sri Tapan Kr. Pobi

has a great vision

Education for all sections of society.

Industrious & enterprising, an engineering corporate personality, a person with a contemporary outlook and Vision, Sri Tapan Kr. Pobi, founded "Sanaka Educational Trust" in the year 2006 as one of his bold venture to serve society through a private educational system, without any financial assistance from governmental agencies.

Other eminent members of Board of Governors



Dr Amalendu Basu

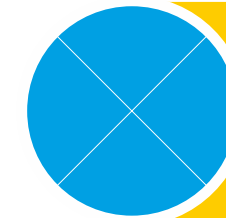
Director of Technical Education,
Govt. of WB

Prof. (Dr.) B. B. Paira

M. Tech. (CU), FIChE, MISTE



Our Advisors



Prof. D. K. Chattopadhyay

Advisor Academics, SETGOI

Prof. Tusharmay Bandyopadhyay

M. Tech



Prof. (Dr) B. P. Mukhopadhyay

NIT Durgapur



Dr P. K. Chatterjee

Scientist



Strategic Location

Durgapur-A Vibrant City

Durgapur, popularly known as Steel City of India for sizeable concentration of Steel, Alloy Steel, Sponge Iron, Casting and related industries in the city, is also making strides in the field of Medicine, Information Technology and IT enable service, Chemicals and huge number of ancillary industries. The city is located on the bank river Damodar and is only 180Km away from the city Kolkata. It is well connected by super fast roads, railways and also connected by a newly constructed airport. The city is poised to become a Smart City in this part of the country.

Industry big names like DSP, Alloy Steel, DPL, Alstom, Durgapur Cement, Shyam Steel, Hinduja Global Solution and many other large, medium and small industries already have their long presence in the city. Healthcare facility in this city is one of the best in this region. Many superspeciality hospitals and medical colleges serve the people with state-of-the-art medical care.

Education sector is also not lagging behind in Durgapur, making it an educational hub of West Bengal. Renowned schools, well equipped medical colleges and a number of engineering colleges like NIT, a lots of private engineering colleges and research institutes like CMERI are located here.

Durgapur's strategic location, its orientation and civic amenities have made it a dream destination for the youths of tomorrow who want to have a successful career in Engineering and Technology.



President's Desk



A warm welcome to the web pages of SETGOI. In the upcoming years, SETGOI will merge as a preferred destination for education in India and abroad. It has plans to be unique in offering world class education from Kindergarten to Postdoctoral level under one umbrella. This year, IEIT will offer undergraduate courses for Engineering & Technology. Besides the regular Technical Institution, SETGOI has set up two new schools of learning

- SWAMI VIVEKANANDA SCHOOL OF DIPLOMA
- RANI RASHMONI SCHOOL OF ARCHITECTURE

to meet the aspirations of the students and professionals interested in the respective fields. The schools will be put in place with highly skilled team of faculty with a mix of rich academic and professional experience.

Warm Regards,

Tapan Kr. Pobi
President

Chairman's desk



Our ultimate aim is to derive & promote creativity and innovation among learning and teaching communities at all levels so as to reproduce high degree of professionalism and ethics at levels of academic delivery and support system management and operation. We ensure & will encourage continuous industry-academia interface & will promote research activities to make living better for humanity across the globe. The schools will be put in place with highly skilled team of faculty with a mix of rich academic and professional experience.

Sri Shiva Prosad Datta
Chairman

Director's desk



"When the going gets tough, the tough get going," goes the saying. Market meltdown has thus been an eye opener for even high achievers in technical colleges. Although the IT sector is limping back to normalcy and slowly gaining its momentum, learners are in for a rude awakening that opportunities are open only for those who are equipped with sound technical knowledge, training and skills coupled with communicative ability of a very high level. The post-recession scenario too continues to ring alarm bells in the minds of students as they see that most tech students are being summarily branded as "unemployable". Their knowledge and skill cannot hold a candle to the requirements of either the corporate or core sector. Poor quality is the unacceptable face of the swelling number of engineers being churned out every year. Quality improvement will remain a myth unless we submit ourselves to a system of checks and balances.

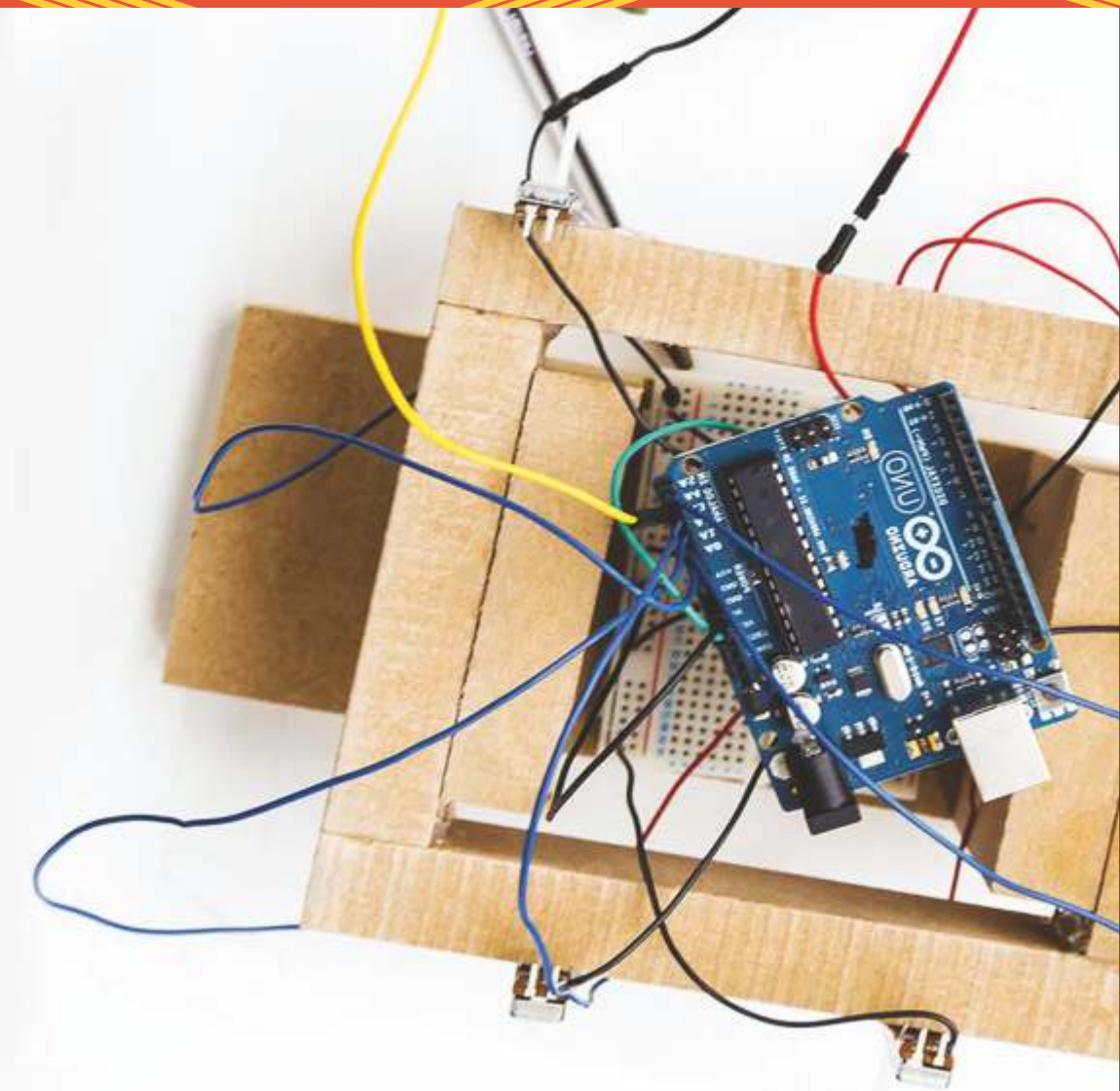
At SETGOI we explore every avenue to help our students survive this ordeal. The college is very much sensitive to the needs of tech students in this changing backdrop. It has a glittering array of qualified and competent faculty members who supplement their technology-oriented teaching modules with regular assignments, class tests and internal tests designed to provide a benchmark against which the progress of the learners is measured. As quality teaching demands multifaceted efforts, we try our best to strengthen the domain knowledge and upgrade the skills and practical orientation of our students. Our zero tolerance of cheating during exams motivates our students to learn the basics and conceptualize what they learn.

SETGOI is poised for further growth in terms of its human resources.

Dr. Susovan Dasgupta
Director

Institute of Engineering & Industrial Technology (MAKAUT & AICTE) B.Tech

Civil Engineering
Electrical Engineering
Mechanical Engineering
Computer Science & Engineering
Electronics & Communication Engineering
Electrical & Electronics Engineering



Civil Engineering

As it includes the designing, construction and reinforcing both natural and manmade environment. Civil engineering is the root of a huge tree which branches across projecting into the areas such as environmental engineering, geotechnical engineering, coastal engineering, surveying and various other very important fields Its vicinity is absolutely infinite as the civil engineers act upon an all sectors, both public and private. From homes to hotels, schools to colleges, small offices to skyscraping buildings the civil engineers are responsible for its beauty and strength



Electrical Engineering

Different techniques of Data compression techniques, modulation and demodulation techniques and various components involved in wireless communication, long distance enhanced quality communication, optical communication, computer communication technologies and networking, design and embedded systems forms the parts of the curriculum. The contents are structured according to the latest demands in the current trend and the students are trained extensively in line with the quality needs.



Mechanical Engineering

Automobile, manufacturing plants, robotics, and prosthetic medical units and has its reach in almost all areas of application. Mechanical engineers fit themselves more easily into their core area as trained and sophisticated professionals are invited in all the manufacturing industries with high remuneration packages. The curriculum includes training the students in various fields with precision as is required in the field of shipping, foundry units, earth moving equipment, machine tools, domestic and industrial lining and so on. Mechanical engineers need not always wait for the employment and can be an entrepreneur starting their business with small investments and can expand into an industry. They can also be consulted by others to be assisted by other manufacturers.



Computer Science & Engineering

The programme in Computer Science is designed to meet the needs of the industry in all areas where computing /processing power is required. Alongside, there is research activity going on at several levels in order to improve the functional capabilities of the equipment falling in the broad area of computers and communication. The prospects of growth for a promising graduate would be immense going by industry standards.



Electronics & Communication Engineering

Designing, developing, testing and monitoring of electrical equipment is what Electrical Engineering is all about. In Electrical Engineering department in RCP, we will prepare students in order to make them suitable for power generation plants, power supply & distribution organization, steel, Automobile etc, including various operations & maintenance areas etc. All electrical standards as per IS/BS/ISO will come under our enhanced syllabus.



Electrical & Electronics Engineering

Electrical and Electronics branch is one of the most important branches which is highly practical oriented field. The core parts of the curriculum deals with the power generation, distribution, transmission and detailed scrutiny of the electrical equipment. The course also deals with the control systems, instrumentation, measurement and protection of electrical equipments alongside detailed inside-out of the domestic electrical set up. It takes its lead in every field as there can be no area without power utilization.





Rani Rashmoni School of Architecture
B.ARCH
Bachelor of Architecture

Bachelor of Architecture

The Bachelor of Architecture Degree programme prepares students for professional practice in the field of Architecture. Being an undergraduate programme, it has a broad scope, providing exposure to a variety of interests in this field and assisting students to discover their own directions for further development. There is increasing recognition today of Architecture as an intellectual discipline, both as art and as a profession. Architects make a vital contribution in the shaping of our environment and society, in the design and technology for a diverse range of situations, both in the rural and urban contexts. In India, we have further complexities of different social, cultural, geographical, economic and technical nuances which are unique and typical of every region in our country.

LIST OF COURSES

- Design Stream
- Technology Stream
- Professional Stream
- Humanities
- Enabling Skills
- Options



Civil Engineering

Civil Engineering is considered to be the oldest engineering discipline and the most versatile branch among all the engineering branches. It is the branch with lot of diversity from geotechnical sciences to structural engineering, environmental to hydraulics, transportation to hydrogology. it has several sub-discipline. Civil engineering is the application of physical and scientific principles and it is linked to advanced understanding of Mathematics, Drawing, Applied Mechanics and strength of Materials. It deals with the design, construction and maintenance of the structure like bridges, roads, canals, dams and buildings.

AREA OF FOCUS

- Waste water Engineering
- Hydraulics and its structure
- Planning & Design
- Auto CAD
- Surveying
- Concrete Technology
- Embedded system
- Construction Estimation



**Swami Vivekananda School
of Diploma**

DIPLOMA

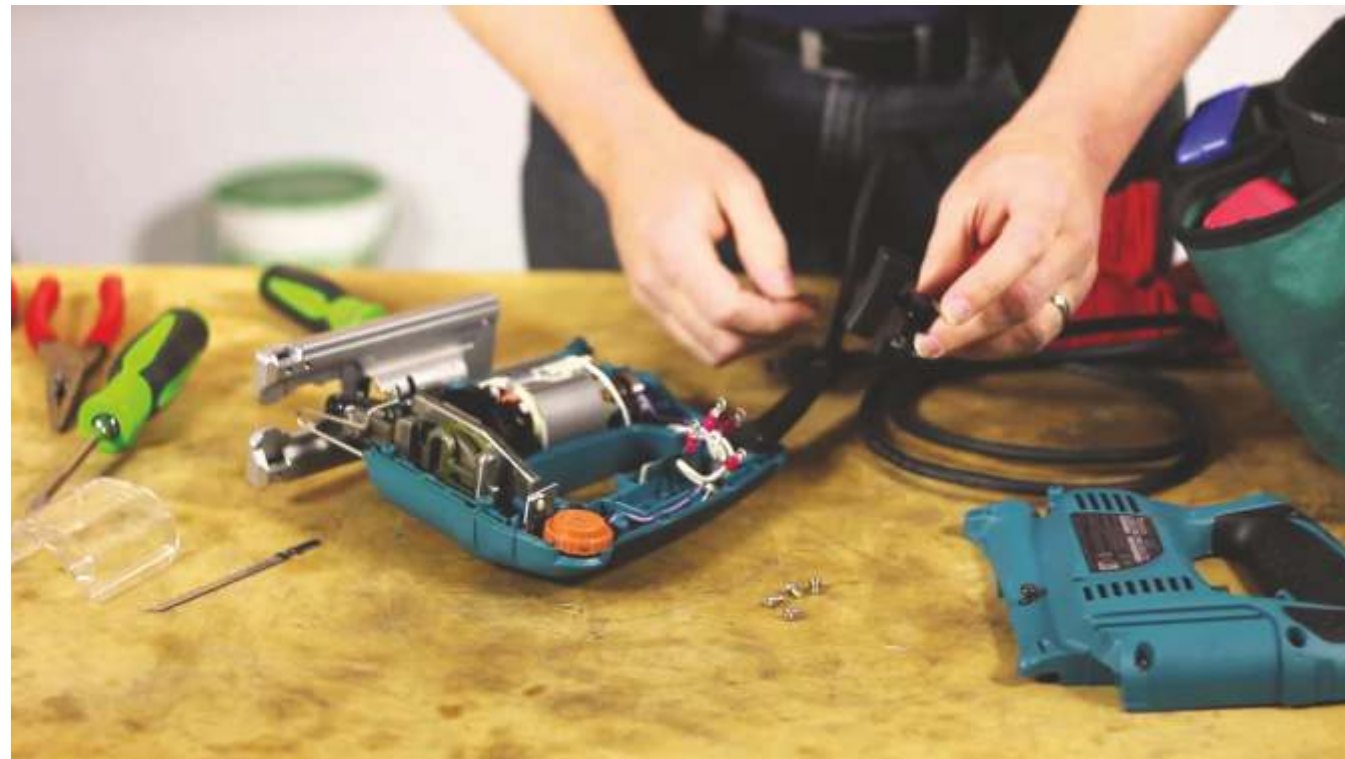
Civil Engineering
Electrical Engineering
Mechanical Engineering

Electrical Engineering

It is the most important sector in engineering that generally deals with the study and application of electrically, electronics, and electromagnetism. Electrical engineering has sub-divided into a wide range of subfields including electronics, digital computers power engineering, telecommunications, control systems etc. Electrical engineers work in a very wide range of industries. Electrical engineering is the study and profession of generation and utilization of electricity. It is a discipline of engineering built upon the knowledge of electricity, magnetism and materials.

AREA OF FOCUS

- Power System
- Electrical Measurement & Instrument
- Microprocessors
- Switch Gear and its Protection
- Transmission & Distribution System



Mechanical Engineering

Mechanical Engineering is one of the broadest and oldest branches of engineering. Mechanical Engineering is the most diverse of engineering disciplines. It plays a central role in such industries as automotive, aerospace, biotechnology, energy conversion, manufacturing etc. Mechanical Engineers are involved with the design, analysis, testing manufacturing, control, operation and maintenance of mechanical systems- that is any system that has a moving part. It is a part of evolution. Mechanical Engineering is concerned with the principles of force, energy and motion. They learn about materials solid and fluid mechanics, thermodynamics, heat transfer, control, instrumentation, design and manufacturing to understand mechanical systems. Actually, a mechanical engineer is something jack of all trades.

AREA OF FOCUS

- Mechanics
- Mechanics of solids
- Fluid Mechanics
- Mechanics Dynamics
- Mechanics Designing
- CAD/CAM
- Heat Transfer
- Material Science





**STOP
RAGGING**

STOP!
Bus Aur Nahin
Speak up against ragging!

**ALCOHOL
FREE CAMPUS**

**SMOKE
FREE CAMPUS**

**RAGGING
FREE CAMPUS**

Ragging Free environment

In compliance with the Supreme Court directive, SETGOI ensures a ragging-free peaceful environment. Any untoward incident of even minor nature causing physical or mental injuries is severely dealt with. The college strictly abides by the following recommendations of the SETGOI Antiragging Committee.

Recommendations

- ✓ The punishment to be meted out has to be exemplary and justifiably harsh to act as a deterrent against recurrence of such incidents.
- ✓ Every single incident of ragging where the victim or his parent/ guardian or the Head of Institution is not satisfied with the institutional arrangement for action, a First Information Report (FIR) must be filed without exception by the institutional authorities with the local police authorities. Any failure on the part of the institutional authority or negligence or deliberate delay in lodging the FIR with the local police shall be construed to be an act of culpable negligence on the part of the institutional authority. If any victim or his parent/ guardian of ragging intends to file FIR directly, that will not absolve the institutional authority from the requirement of filing the FIR.

List of Names of Anti-Ragging committee & squad with their Contact No.

Students during admission produce anti-ragging affidavit as per order of the Hon'ble Supreme Court, INDIA.

ANTI RAGGING COMMITTEE

Sl.No.	Name of the Members	Designation	Contact No.
1	Mr. Indranil Mallick	Ceo, Administration	8348486328
2	Mr. Anupam Basu	Liaison Officer	8373065631
3	Mr. Suman Pramanik	Asstt. Professor, ee	7602856909
4	Mr. Aurobindo Biswas	Bdo, Kanksa - Member	7797659429
5	Representative Of Local Police Station	Sub-Inspector - Member	7063058088
6	Mr. Pranab Roy	Editor, Channel Tv7 - Member	9734212399
7	Mr. Sandip Chatterjee	Secretary Abhilash (NGO)-Member	8145572221
8	Mr. Bijoy Chakraborty	Social Worker - Member	9333927289
9	Mr. Suman Pramanik	Asstt. Professor, EE	7602856909
10	Mr. Chanchal Kumar Pal	Hod, ME	9474356892
11	Mr. Mousam Halder	Hod, ECE	9851677874
12	Mr. Tamagna Mondal	Hod, CSE	9475493131
13	Mr. Singhadip Ghosh	Hod, CE	7076163544
14	Mr. Tushar Hanti Mondal	Hod, EE/EEE	9434647594
15	Mr. Pallab Sarkhal	Hod, Hu & Basic Sciences	8972107477
16	Mr. Sankha Subhra Nath	Hod, B.Arch	9874244063
17	Mrs. (dr.) Ranu Banerjee	Asstt. Professor, HU & Basic Sciences	9932909203
18	Mrs. Sweta Ray	Asstt. Professor, B.Arch. - Member	8170014668
19	Mrs. (dr.) Arjita Banerjee	Asstt. Professor, Hu & Basic Sciences	9434647510
20	Mr. Pinaki Dutta	Hod, me	9474122343
21	Mr. Goutam Bhattacharya	Hod, ce	9832743343
22	Mr. Ranadip Roy	Hod, ee	8348318604
23	Mr. Prasanta Mukherjee	Asstt. Professor	9434647102
24	Mr. Soumay Kanti Dutta	Asstt. Professor	9647585323
25	Mr. Avishek Dey	Asstt. Professor	9476322230
26	Mr. Saroj Kumar Bayan	Asstt. Professor	9932313022
27	Ms. Swati Chakrobarty	Asstt. Professor	7699478527
28	Mr. Santanu Bairagya	Asstt. Professor	9434474268
29	Mr. Vivakanand Bhuinya	Asstt. Professor	8001624297
30	Mr. Suman Banerjee	Asstt. Professor	9474700083
31	Mr. Badal Shaw	Technical Assistant	7001640701
32	Mr. Arup Bazari	Technical Assistant	9732177906
33	Mr. Pradip Kumar Roy	Technical Assistant	9734217681
34	Mr. Satyajit Roy	Technical Assistant	8116034495
35	Ms. Antra Das	T&P Officer	8373095001
36	Mr. Pradip Hazra	Deputy T&P Officer	9373065687
37	Mr. Baljeet Kumar Singh	Librarian	9749483646
38	Mr. Manas Chatterjee	Mkt-admin	9083257815
39	Mr. Rohan Roy	Mkt-admin	9093503042
40	Mr. Jiban Kr. Joardar	Accounts Deptt.	9233419788
41	Mr. Partha Ghosh	Warden-Boys Hostel	8373094871
42	Mr. Swapan Kr Pramanik	Warden-Boys Hostel	8373065621
43	Ms. Bichitra Sengupta	Warden-Girls Hostel	8798007039
44	Ms. Sankari Kundu	Warden-Girls Hostel	8017646636
45	Sangita Denre	Student, B.Tech (ece) 3rd Year	7872823547
46	Amit Kr. Sen	Student, B.Tech (me) 2nd Year	9800916458
47	Bivas Sarkar	Student, B.Tech (ee) 2nd Year	9749142332
48	Santu Ghosh	Student, B.Tech (ee) 2nd Year	7384308368
49	Barnali Rani Das	Student, B.Tech (ce) 2nd Year	7432075842
50	Subrata Bhattacharya	Student, B.Tech (ce) 2nd Year	9800538953
51	Swagata Mandal	Student, B.Arch	9733667724
52	Nilanjana Pal	Student, B.Arch	9609547234
53	Mr. Dipankar Mukherjee	Guardian	8972986043

ANTI RAGGING SQUAD

Sl.No.	Name of the Members	Designation	Contact No.
1	Mr. Indranil Mallick	Ceo, Administration	8348486328
2	Mr. Partha Ghosh	Warden, Boy's Hostel	8373094871
3	Mr. Swapan Kumar Pramanik	Warden, Boy's Hostel	8373065621
4	Mr. Pradip Kumar Roy	Technical Assistant	9734217681
5	Mr. Saroj Kumar Bayen	Asstt. Professor	9932313022
6	Mr. Satyajit Roy	Technical Assistant	8116034495
7	Mr. Pallab Sarkhel	Asstt. Professor & Hod, App.Sc. & Hu	8972107977
8	Mr. Suman Pramanik	Asstt. Professor & Hod, B.Arch.	7602856909
9	Mr. Sankha Subhra Nath	Asstt. Professor	9874244063
10	Ms. Arjita Banerjee	Deputy T & P Officer	9434647510
11	Mr. Pradeep Hazra	Asstt. Professor	8373065687
12	Mr. Soumya Kanti Dutta	Technical Assistant	9647585323
13	Mr. Suman Banerjee	Liaison Officer	9474700083
14	Mr. Anupam Basu	Asstt. Professor, B. Arch.	9064675047
15	Mr. Vivekananda Bhunia	Executive (mktg.)	8001624297
16	Mr. Soumitra Banerjee	Warden, Girl's Hostel - Member	9476227896
17	Mrs. Bichitra Sengupta	Warden Girl's Hostel	8798007039
18	Ms. Sankari Kundu	Mkt-admin	8017646636
19	Ms. Swati Chakraborty	Asstt. Professor	9083257815
20	Mr. Santanu Bairagya	Asstt. Professor	9434474268



Research & Development Team

- ★ SETGOI received patent for invention of highly fuel efficient vehicle
- ★ Our ALL IDIOTS student team has invented the "Diesel Fuel Measuring Device". The same has been approved by Government organization. Patent for the same is awaited.
Source : <http://lite.epaper.timesofindia.com/>
- ★ Our Students of Computer Science have developed the ECMS college management system which is successfully running in our college & is being marketed to the other college.
- ★ Our Students Piyush Kumar Sahay & Arnab Mukherjee were selected & acknowledged for their project "Terminating Meter Tampering & Saving Energy" in the "TECHNEX" the technical fest of Benaras Hindu University & was called for presentation along with the model with various universities from the country & abroad.



INFRASTRUCTURE AND FACILITIES



Classroom

The infrastructure of the institute includes a spacious, airy and well maintained classroom that creates a powerful academic ambience. Teaching aids like computers, projectors, and projection screen with availability of wifi in campus. Teachers and students feel much comfortable in interaction with the support of highly advanced digital medium. We are coming up with Smart Classrooms for each department very soon where the students will get the opportunity to learn using innovative technologies. With the support of the audio visual aids the teaching will be more effective.





Faculty

Dedicated and qualified full-time, part-time, visiting faculty members are available with strong academic and industrial exposure. Senior and experienced faculty members are engaged as a mentor of science and research projects of the departments and emphasize on practical exposure of the students. Students are academically strong and performing well in various sectors like- IT, Civil construction, Electronics, Mechanical, Electrical and others, which is the key reason of a company to recruit our students repeatedly through on-campus, pull, off campus drives.

We are fortunate enough to get such dedicated faculty members in our institution, that are producing excellent manpower who are fittest for the present industrial needs in all around the world.



Workshop

SETGOI houses state-of-the-art workshops for Civil, Mechanical and Electrical Engineering courses, which helps the students to keep abreast of the new technologies, equipments, hardware etc. and helps to experience the equipments handling in a production unit or plant.

Seminar Hall

The seminar room equipped with facilities of audiovisual connections is the pride of SETGOI. In addition to seminars and symposiums all the year round, all important discussions and academic meetings are held here. It has a seating arrangement of five hundred people. In addition to the Seminar Room, a Conference Hall is now ready for meetings and discussions at the highest levels.



Central Library

A well equipped Central Library with more than 50,000 text-books, reference books, access to e-journals, 24 hrs. wifi connectivity, National and International Journals. Besides regular issue and return process of books, we also provide Book bank facility to the students where each student can borrow set of books for the whole semester. Library reading room is equipped with sufficient numbers of reference books, reprographic facility.



Computer Lab

SETGOI is the hub of conducting All India level online exams like- JEE (Mains) online, IBPS PO & Clerk, SSC HS level & Graduate Level, BARC in the eastern region, which is mostly conducted by TCS.

Health Care Unit with Multi Speciality Sanaka Hoapitals

The Health Care Unit with Multi specialty Sanaka Hospitals adjacent to the campus provides effective treatment to the students for prompt recovery in case of any emergency. Well-stocked Pharmaceutical Shop in the Hospital complex issue medicine in emergency. All types of medical care is taken by our doctors available for 24 hrs. in 330 bedded Sanaka Hospitals.



Hostel

SETGOI's concern for the well-being of students is amply reflected in its arrangement for a holistic campus life. The infrastructure, conducive to academic and co-curricular pursuits, has a support system that caters to every need of the students. Keeping in mind the compulsion of outstation students and the eagerness of all those who are reluctant to commute to and fro, the institution has separate hostels for boys and girls on campus. Designed aesthetically, all hostels have been built to ensure a comfortable stay with air and light aplenty. The pastoral surroundings give the campus, especially the hostels, an ideal ambience to lead a life of health and to help the students concentrate on their studies.

Equipped with Wi-fi Connectivity, the hostel rooms are quite spacious to ensure hassle-free accommodation and to ward off claustrophobia. Moreover, to give the boarders a homely feeling and a breathing space only a specified number of students are accommodated in each room. All these help the students to spend their hostel life in harmony with themselves and those around them.

The food stuff served at the hostels has been acclaimed to be of a very high standard. Special food items are served on special occasions and a grand feast is arranged at the end of every month. Meticulous care is taken towards sanitary requirement and cleanliness of the hostels and their surroundings. Hygiene is of paramount importance here and is maintained in right earnest.

The hostels have indoor sports facilities including table tennis, carom, volley balls, badminton and multi-gym while the common rooms are provided with Cable connection. All these arrangements are reviewed from time to time to see that the facilities provided for the health and recreation of the boarders match up to high standards. In-campus shopping facilities, cafeteria and communication centers with STD/ISD and FAX services operating round the clock cater to the students' personal requirements.

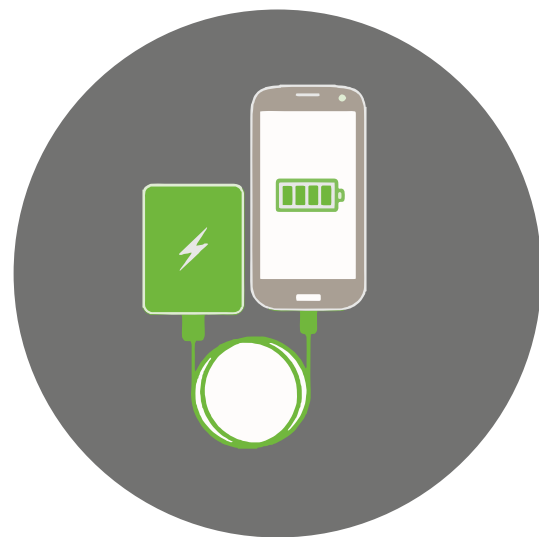


Projects

- **Automatic Water Deploy Machine** under the guidance of Mr. Pinaki Dutta, Head of the Department, Mechanical Engineering, Swami Vivekananda School of Diploma.
- **Screw Jack** under the guidance of Mr. Pinaki Dutta, Head of the Department, Mechanical Engineering, SVSD.
- **Grinding Wheel** under the guidance of Mr. Subrata Kumar Maity, Asstt. Professor, Mechanical Engineering, SETGOI.
- **Knuckle Joint** under the guidance of Mr. Satinath Mallick.
- **Catter Joint** under the guidance of Mr. Pankaj Mondalo.
- **Centrifugal Pump** under the guidance of Mr. Sanjay Das.
- **Flange Coupling** under the guidance of Mr. Suman Banerjee, Asstt. Professor, Mechanical Engineering.
- **Pedal Electricity Generator** under the guidance of Mr. Ramendranath Halder.
- **Air Conditioning System Based on Vapor Absorption Regeneration Cycle Using Energy from Exhaust Gas of an IC Engine** under the guidance of Mr. Subrata Kumar Maity, Asstt. Professor, Mechanical Engineering, Sanaka Educational Trust's Group of Institutions. and four others.
- **Study of Erosion and Deposition around and Island and Respective Plan form Development of Clay Soil in a Natural Stream** under the guidance of Mr. Snighadip Ghosh, Asstt. Professor & Head of the Department, Civil Engineering.
- **Comparative Study of Effectiveness of Strength and Cost in Concrete Structure between Normal Mix Concrete (M20) and High Performance Concrete (M100)** under the guidance of Mr. Ayan Ghosh, Asstt. Professor, Civil Engineering.
- **Experimental investigation of Rubberized Concrete Marine Environment.**
- **Planning and Design of Cable Suspension Bridge** under the guidance of Mr. Tamal Kundu and Mr. Kamallesh Bhowmick.
- **Automatic Railway Gate Controller** under the guidance of Mr. Debasish Chatterjee.
- **Automatic Star Delta Starter** under the guidance of Mr. Kailash Bauri, Lecturer, Electrical Engineering, SVSD.
- **Power Generation in Multistoried Building** under the guidance of Mr. Ranadip Roy, Head of the Department, Electrical Engineering, SVSD.
- **Under Voltage and Over Voltage Protection Relay** under the guidance of Mr. Saroj Kumar Bayen, Asstt. Professor, Electrical Engineering.
- **Automatic Voltage Regulator** under the guidance of Mr. Amarendra Kumar.
- **Heat Activated Cooling Fan** under the guidance of Mr. Ranadip Roy, Head of the Department, Electrical Engineering, SVSD.
- **Automatic Street Light Control** by Students R&D Cell.
- **Battery Level Indicator** by Students R&D Cell.
- **Thermal Motion Detector** by Students R&D Cell.
- **Speed Control of DC-Motor using PWM Technique** under the guidance of Mr. Amarendra Kumar.
- **Study of Wind Power Generation (Wind Mill)** under the guidance of Mr. Saroj Kumar Bayen, Asstt. Professor, Electrical Engineering.
- **VI-Characteristics of Solar Cell using Matlab Simulation** under the guidance of Mr. Ranadip Roy, Head of the Department, Electrical Engineering, SVSD.
- **Automatic Wireless Heartbeat Monitoring System** under the guidance of Mr. Mousam Halder, Asstt. Professor & Head of the Department, Electronics & Communication Engineering.

Projects

- **R.F. Based Remote Control Robot Car** by Students R&D Cell
 - **FM Radio Receiver** by Students R&D Cell
 - **Portable USB Charger** by Students R&D Cell
 - **Cell Phone Detector** by Students R&D Cell
 - **Project on Wireless Power Supply** under the guidance of Mr. Mousam Halder, Asstt. Professor & Head of the Department, Electronics & Communication Engineering.
 - **E-Waste Management** under the guidance of R&D Cell of Computer Science and Engineering Department.
 - **E-Commerce Website** using ASP.NET under the guidance of Mr. Partha Pratim Mandal, Asstt. Professor, Computer Science and Engineering.
 - **Architectural Design of Shopping Mall at Asansol** under the guidance of Mr. Sankha Subhra Nath, Asstt. Professor & Head of the Department, B.Arch. and Ms. Sweta Ray, Asstt. Professor, B.Arch.
- Architectural Thesis of Rejuvenation of a Coal Mine
- under the guidance of Mr. Soutrik Ray, Asstt. Professor, B.Arch.



Seminar & Publications

- Utilization of waste materials in civil construction and use of waste plastic materials held on 25th October 2017- speaker Dr. R.P. Nanda, Professor & Head of the Department Civil Engineering NIT, Durgapur.
- Use of Induction Generator in wind mill held on 31st October 2017-speaker Dr. SN. Mahato, Associate Professor & In-charge Non Conventional Energy NIT, Durgapur.
- Seminar on Robotics and Embedded Systems held on 9th November 2017 by Techno Scuper.
- Seminar on IOT/PCC/SCDDA/ASP.NET soldering and desoldering software, LCD, Microprocessor held on 16th November 2017- by Advanced Institute of Crystalline Technology.
- A seminar on "use of Different Waste Materials" by Prof. (Dr.) Harish Hirani, Director, CMERI, Durgapur.



Campus life @ SETGOI

- A Motivational Session by Maharaja's of Ramkrishna Mission of Ramharipur was organized for the students of SETGOI on 5th June 2017.
 - Students were awarded prizes for their outstanding performance in University Semester Examination and excellent attendance in classes throughout the semester.
 - A walk on awareness campaign for eye donation after death held at setgoi on 21st July 2017.
 - On 15th August 2017 food packets and old clothes were distributed in Mother Teresa Orphanage Home in durgapur.
 - Tree Plantation Programme by students, staffs and faculty members of SETGOI.
 - Go Green Programme held at our institute on the eve of 69th Independence Day on 15th August 2017.
 - A Walk on Awareness of World Diabetes Day celebrated at SETGOI, Durgapur on 14th November 2017.
 - SETGOI Annual Sports 2018 was organized in the college ground for the students from 6th February 2018 onwards.
 - A Relief Camp was organized on 9th March 2018 to celebrate the International Women's Day where food packet were distributed to the in-house patients of Sanaka Hospitals.
 - One day Blood donation camp was organized in association with Sub-Divisional Hospital, Bidhannagar, Durgapur on 20th March 2018 at the SETGOI campus.
- NSS - SWACH BHARAT - BLOOD DONATION SPORTS - ANNUAL CULTURAL PROGRAMME - ORIENTATION PROGRAMME - GYM - OTHERS**



Technology Enhanced Learning and support

E-Journals:

SETGOI is the member of DELNET(Developing Library Network), where students can access number of journals with their permanent membership. Access to e-journals keep the students update of the new knowledge and cutting edge technologies.

NPTEL Certification by IITs-IISc.:

We promote our students to pursue NPTEL (National Programme on Technology Enhanced Learning) certification as per the AICTE curriculum and which is modeled as per the recommended syllabus of renowned Universities in India. Our dedicated classroom and seminar halls are designed to support audio-visual session to the students.

FOSSEE by IIT, Bombay:

FOSSEE by IIT, Bombay make individuals learn FOSS (Free Open Source Software) through a practical approach. It Provide a huge database of Textbook Companions as a learning resource. The FOSS includes Scilab, Python, eSim, Open FOAM, Open PLC, Scilab-Arduino etc. These Fellowship programmes make the students more familiar with this new edge software for the fresh programmers.



Soft Skills and Personality Development:

Soft Skill and Personality Development at SETGOI is to support the students coming from various backgrounds. Different states have its distinguished culture, customs, accent, gesture and posture, which sometimes become a barrier for communication. The SETGOI Soft skill and Personality development classes help students to develop their communication skills to meet the challenges of professional world. Day to day grooming makes them industry ready with excellent communication skills, which also helps them to face the personal interview session with confidence.



Industry orientation:

Visit to the local Plant or production unit helps the students to understand their curriculum in more effective way. Students are encouraged to visit the nearby Steel Plants, IT Parks and Technology hubs, Chemical Plants, Power Plants, etc. for easy understanding of the subjects and exposure to the units' physical environment in better way.

Educational Loan:

Students may approach any of the nationalized banks for educational loan. The process of approval is very easy as SETGOI is a brand name in the hub of education in India. We support our students to apply for educational loan in easy steps and we makes it hassle free for them right after the admission is confirmed. As the college is approved by AICTE and COA, affiliated to MAKAUT, WBSCTVESD and having outstanding placement record, the bank processes the application with minimum documentation.



Scholarships

Eligible students may approach for scholarships of West Bengal, Bihar, and Jharkhand. We are the enlisted collage of state government scholarships. We support our students to apply for scholarships in easy steps and we make it hassle free for them right after the admission is confirmed. For details of the minorities' scholarship and other approved scholarship you can easily approach to the college officials for necessary documents and approval.



Institutional Norms

- In keeping with the government directive ragging in any form, physical or mental, has been totally banned.
- Passing improper comments about anybody and eve teasing of all forms are strictly prohibited.
- No student shall be allowed to attend Classes / enter the main building unless he/she comes dressed in college uniform.
- Smoking in the campus during and after college hours is strictly prohibited.
- Wearing indecent clothes even after college hours is not permissible.
- Under no circumstances will girl students be allowed to loiter outside the hostel(s) beyond 7.30 p.m. they must return to their respective hostels positively by 7.30 pm.
- Entering the areas earmarked for growing flower or fruit plants is not allowed. Plucking leaves/gathering flowers or fruit is not also permitted.
- Students who enter Classes five minutes later than the stipulated time will be marked absent.
- Students shouting angrily/ quarreling or fighting among themselves in college campus will face disciplinary action.
- Day scholars must leave college premises after 6.30 pm except during special occasions.
- Students violating moral norms and behaving outrageously will be summarily rusticated from the college.
- Bursting crackers in a mood of celebration is punishable under college rules.
- Destroying college property/tampering with parts of electronic gadgets in labs and library will be treated as a serious offence.
- Extorting money/ bullying new students is a punishable offence.
- Gossiping in the library is not allowed.



Code of Conduct for Boarders

The boarders should religiously abide by the instructions as given below apart from following all the general rules framed from time to time by competent authorities. Violation of anyone of these instructions will be severely dealt with/ will invite penal measures:

- Signing the Register while entering or leaving the hostel is mandatory for boarders.
- No outsiders or those who do not stay in the hostels are allowed to enter the hostel either during daytime or at night. Guardians or those who are closely related to the students can enter the Boys' Hostel only and spend time with a boarder for about two hours. All such visits are recorded properly.
- In case of any medical problem the candidate concerned must bring the matter to the notice of the hostel super.
- Boarders must record their attendance (room wise) that will be taken around 10.30 p.m. daily.
- No drunken brawl/unseemly quarrel inside the rooms is tolerated. Those who violate the norms of decency and public morality will be expelled from the hostel. Consumption of alcoholic beverage or possession of drugs will invite severe disciplinary action.
- Mutual interchange of rooms among boarders is not allowed.
- Use of Electric Heater/Iron in the room is not permitted.
- Smoking is prohibited inside and outside the hostel premises.
- Playing of music systems / musical instrument inside hostel rooms is not allowed.
- Students are advised not to keep with them any valuables or cash in their rooms. The authorities will not accept any responsibility in case of loss / theft/damage.



All the Company from 2012 to 2018 with Pay Package Placement

Recruiting Company	Salary/CTC in LPA	Recruiting Company	Salary/CTC in LPA
Indian Navy	16.00	Reality Junction Infra Pvt. Ltd.	4.8
Think & Learn Pvt. Ltd.	6.00	Hemant Surgical Industries Ltd	1.44
Videocon D2h	2.80	Vikas Group	1.2
Asice Katwa	2.50	Tek Components Pvt. Ltd.	1.44
Amazon	2.40	Polyhose India Pvt Ltd	1.5
Artech Anatomy.	2.40	Optima Tools	1.2
Hiranandini	2.20	Sterlite Technologies Limited	1.25
Dd Groups	2.00	Anmol Feeds Pvt. Ltd	1.2
New India Electricals Ltd.	1.80	Walia Auto Ancillaries Pvt. Ltd.	0.96
Maven Infotech	1.80	Caparo Maruti Limited	1.2
Natura Capsules	1.60	Kusters Engineering India Private Limited	0.96
New India Electricals Ltd.	1.50	Action for Social Advancement (ASA)	1.92
Yazaki And Nabisco	1.50	Carnation Industries Ltd.	0.96
Dd Groups	1.50	Carnation Industries Ltd.	0.84
Bach Hightech	1.44	Crossland Telematics Pvt. Ltd.	0.72
Kalka Soft	1.20	Alstom Projects India Ltd.	0.72
Elringklinger	1.20	eClerx Services	1.34
Macloyeds Pharma. Ltd.	1.20	Securens Systems Pvt. Ltd.	1.41
Well Water Services	1.20	Devdhara Constructions Pvt. Ltd	2
Rotodyne Industries	1.08	Devdhara Constructions Pvt. Ltd	2.4
Career Coms	1.00	FKL India Pvt Ltd.	1.2
Control Print Limited	1.08	Magma Housing Finance	1.44
Patton International Limited	0.96	Mahindra First Choise Service Limited	4.5
Whiztech Labs	2.4	Amazon	2.61
Shriram Pistons & Rings Ltd.	2.6	Amazon	1.73
Wavene Infotech Pvt. Ltd.	0.96	Essar Oil & Gas	0.599
Global Travel Experts Pvt. Ltd.	2.4	Hcl Technologies	1.8
Keeves Technologies Pvt. Ltd.	1.8	Diebold Systems India	2.15
Cosmos Inspire Foundation Pvt. Ltd.	1.50	Grind Master Machines Pvt. Ltd.	1.50
Cosmos Inspire Foundation Pvt. Ltd.	1.2	Indian Army	1.80
Abs Electroplaters India	0.96	Woano	0.96
Sak Abrasives Limited	2.4	Infoway Technology Solutions Limited	0.72
Diebold Systems India	1.5	Chowgule Construction Chemicals	1.20
Diebold Systems Private Limited	1.5	Good Through Software Solutions Pvt. Ltd.	3.00
Digicall Telecervices	2.04	Chowgule Construction Chemicals Pvt. Lt	1.80
Gemsons Precision Engineering	1.89	Jbm Ogihara Automotive India Limited	1.20
Global Autotech Limited	1.1	Evolve Technologies & Services Private Limited	0.90
Gemsons Precision Engineering Private Ltd	1.89	J K Machines & Tools Ltd.	0.96
Msr It Solution	2.4	Jk Machines	1.20
Well Water Services	0.96	Authentic Instrument & Automation Pvt Ltd.	1.80
Well Water Services Pvt. Ltd.	0.66	Airgases Projects Private Limited	1.08
Shyam Steel Industries Ltd	1.44	Galacon Infrastructure & Projects Pvt Ltd.	0.96
Arya Omnitalk Wireless Solutions Pvt. Ltd	2.16	Rajdeep Info Techno Pvt. Ltd.	1.20
Weilai Machinery Llp	1.44	Intex Technologies (india) Ltd.	1.20
Brio Energy Pvt. Ltd.	1.8	INTEX TECHNOLOGIES (INDIA) LTD.	1.44
Weilai Machinery Llp & Ideas Innovated & Weilai Integtraed	0.72	Financial Technologies (india) Ltd.	2.50
Elringklinger India Pvt. Ltd	1.44	Polybond India Pvt. Ltd.	1.08
Debson Pumps Pvt. Ltd.	2.16	Maithan Alloys Ltd.	1.08
Jiwanram Sheoduttrai Group	2.4	The Mining & Engineering Corporation (Dd Group)	1.80
Debson Pumps Pvt. Ltd.	1.44	The Mining & Engineering Corporation (Dd Group)	0.72
		Condor Power Products Private Limited	1.80

Recruiting Company	Salary/CTC in LPA	Recruiting Company	Salary/CTC in LPA
Condor Power Products Private Limited	1.40	XL Dynamics Pvt Ltd	3.00
Quality Austria Central Asia Limited	1.02	Globussoft Technologies Pvt Ltd	1.40
Quality Austria Central Asia Limited	1.40	Infrasoft Technologies Ltd.	2.35
Truwall Specialities Pvt. Ltd.	1.56	Technopro Solution Pvt. Ltd.	1.20
Qh Talbros Ltd	1.02	Genus Electrotech Ltd	1.14
Rajdeep Info Techno Pvt. Ltd.	1.32	Gode Engineering	1.26
Qh Talbros	1.20	Cape Electric Private Limited	1.44
Sedin Technologies Private Limited	4.00	OBO Bettermann India Pvt. Ltd.	1.44
Tcs Ion	1.44	Policab Wires Pvt. Ltd.	3.00
Grind Master Machines Pvt. Ltd.	3.00	Auro Power Systems (P) Limited	0.96
Enerzea Power Solutions Pvt. Ltd.	1.20	The Grey Parrots	0.96
Enerzea Power Solutions Pvt. Ltd.	0.60	Konarak Cement (Orissa Cement Ltd.) AADHAR 2015	1.20
Hind Rectifiers Limited	1.68	QED Enabled Services Pvt. Ltd	1.92
Cape Electric Pvt. Ltd.	1.44	Poonam Info Vision Pvt. Ltd	2.17
Obo Bettermann India Pvt Ltd	1.44	TELEPERFORMANCE INDIA	2.40
Poonam Info Vision Pvt. Ltd	3.67	TCS	1.80
Kalkasoft	1.20	Jiwanram Sheoduttrai Group	2.40
Yazaki Corporation(J V Management)	1.44	RJ Software	0.84
Allerin Tech Pvt. Ltd.	3.60	Anupam Electricals	1.80
Conveyor & Ropeway Services (crspl) Pvt. Ltd.	2.00	NCC Urban Infrastructure Ltd.	1.80
Era Infra Engineering Ltd.	1.90	iQor Aftermarket Service Ind. Ltd.	1.20
Elmech Engineers	1.44	Sonodyne Electronics Co. Pvt Ltd	2.40
Globussoft	2.40	ADVIK Hi Tech Pvt. Ltd.	2.00
Tega Industries Limited	1.52	Hind Rectifiers Limited	1.80
Joyrath Projects Pvt Ltd	1.20	Sutherland Global Services	1.32
Rotodyne Group Of Industries	1.08	Novire Technologies Pvt. Ltd.	2.00
Rotodyne Group Of Industries	1.44	Chemtex Speciality Limited	2.00
Bansal Fabwel	1.20	iMOS Technologies Private Limited	0.96
Ilantus Technologies Private Limited	2.80	Shriram Transport Finance Company Limited	1.10
Carnation Industries Ltd.		TRUE VALUE CONSTRUCTIONS	2.40
Amazon	1.73	OFOS(BRAKES DOWN)	3.10
Delgence Technologies Pvt. Ltd.	1.20	Pobi Technologies & Construction	1.20
Sigma Electric Manufacturing Corp	1.44	GTZ (INDIA) PVT. LIMITED	1.20
ABCI Infrastructure Pvt. Ltd	1.44	Horizon Telecom	1.80
Accurate Gauging & Instruments Pvt. Ltd.	1.75	Securens Systems Pvt. Ltd	1.27
Slipco Constructions Pvt. Ltd.	1.50	STI Sanoh	1.20
Slipco Constructions Pvt Ltd	3.00	IIC Technologies Ltd	1.40
Hadwise Technologies Pvt. Ltd.	2.01	Embrix Infrastructure Pvt. Ltd	1.15
Whiztech Labs	2.40	Neelkantha Electromech Pvt Ltd.	1.92
Tenneco India	1.08	Fenesta	3.00
Maintec Technologies	1.44	Taskar V.A.	9.60
Neebal Technologies Private Limited	3.50	Genesys International Corporation Ltd	2.40
Collabera	1.95	Collabera	1.95
Statbeams Consulting	2.30	Sigma Electric Manufacturing Corp. Pvt. Ltd.	1.44
Netconnect	1.74	Net Connect	1.74
PCS Global	1.20	Mitsuba Sical India Limited (MSIL)	0.96
ChikPea India Software Pvt. Ltd	2.32	Yazaki India limited	1.50
Ustha	2.50	Perennial Technologies Pvt. Ltd	1.44
ADP	4.00	ABHA Electromech Pvt Ltd	0.96
IBM	3.20	Jabil Global Services India Pvt. Ltd.	0.84
BroadSoft Technologies Pvt. Ltd.	0.96	Hinduja Global Solutions Limited	0.78
The Grey Parrots	0.96	Maithan Alloys Ltd.	1.08
RJ Software	0.96	Tech Mahindra	1.44
Keeves Technologies Pvt. Ltd	1.80	ITG Telematics Pvt Ltd (G- Trac)	0.96
Environnement S.A India Pvt. Ltd	1.44	L&P Somappa Comfort Systems (India) Pvt. Ltd	0.84
Reliance HR Services (P) Ltd.	1.20	Medhaj Techno Concept Pvt. Ltd	1.44
Pinnacle Infotech Solutions	1.80	Genus Electrotech Ltd	0.90
Meditab Software (India) Pvt. Ltd.	3.60	Medhaj Techno Concept Pvt. Ltd	2.28

Recruiting Company	Salary/CTC in LPA	Recruiting Company	Salary/CTC in LPA
Genus Electrotech Ltd	0.90	Techindyeah	1.5 Lacs P/A
Tractor India Limited	2.28	Pari	2.0 Lacs P/A
TVM Signalling and Transportation Systems	1.44	Chipher Technologies Ltd.	1.6 Lacs P/A
Auro Power Systems (P) Limited	0.84	Micro Root Ltd.	2.6 Lacs P/A
Konarak Cement (Orissa Cement Ltd.) AADHAR 2015	1.20	Indian Army	6.0 Lacs P/A
ETA General Private Limited (EGPL)	2.50	Sobha Soft Tech	1.5 Lacs P/A
Brembo Brake India	1.50	Anvi Pvt. Ltd	1.5 Lacs P/A
QH Talbros Ltd.	1.02	Fcs	2.5 Lacs P/A
Cadeploy Engineering	1.02	Unikaihatsu Softwae Ltd.	1.2 Lacs P/A
Nicco Engineering Services Ltd	1.62	Netsmartz	1.2 Lacs P/A
Anupam Electricals & Engineering Industries Pvt Ltd	1.80	Beta Soft	1.8 Lacs P/A
NCC Urban Infrastructure	1.32	Wipro	1.2 Lacs P/A
Strata Geosystems (India) Pvt. Ltd	1.44	Arjun Info	2.5 Lacs P/A
Aanvi Support Services	1.22	B. S. Geotech Private Limited	1.2 Lacs P/A
Sutherland Global Services	1.22	Wipro	2.20 Lacs P/A
Chemtex Speciality Limited	1.50	Indian Navy	6.0 Lacs P/A
Vikas Group	1.20	Syntel	2.09 Lacs P/A
iMOS Technologies Private Limited	0.72	Skillssets On Line	1.2 Lacs P/A
Sigma Electric Manufacturing Corp. Pvt. Ltd.	1.44	Fcs	5.0 Lacs P/A
Galacon Infrastructure & Projects Pvt Ltd	0.96	Indian Army	6.0 Lacs P/A
Pobi Technologies & Construction	0.96	Arjun E-service Limited	2.16 Lacs P/A
CECO Electronics Pvt. Ltd	0.96	Assurance Info Management Pvt. Ltd	1.44
Shriram Pistons & Rings Ltd	2.00	Astringent Pvt. Ltd.	1.8 Lacs P/A
IIC Technologies Ltd	1.80	United Spirit Ltd.	3.5 Lacs P/A
Weilai Machinery LLP	0.72	Oilco India Ltd.	3.5 Lacs P/A
Duroshox Pvt. Ltd	1.14	Huawei	4.5 Lacs P/A
Embrix Infrastructure Pvt. Ltd	1.40	Sobha Soft Tech	1.5 Lacs P/A
Neelkantha Electromech Pvt. Ltd	1.68	Hindusthan National Glass & Industries Ltd.	1.5 Lacs P/A
Hwashin Automotive India Pvt. Ltd.	0.96	Zycus	4.5 Lacs P/A
Patton International Limited	0.96	Cocubes.com	5.4 Lacs P/A
Genesys International Corporation Ltd	2.00	Digital Domain	1.2 Lacs P/A
Wipro Technologies	1.24	Smartbridge	1.2 Lacs P/A
Magma H.F.C,	1.20	Wipro	1.2 Lacs P/A
HISCL (A Govt of India Enterprise)	2.4 Lacs P/A	Manaco Energy Solution Pvt. Ltd.	1.4 Lacs P/A
NETSMARZ	2.0 Lacs P/A	Environmental System Product	1.8 Lacs P/A
SYMANTIC	3.5 Lacs P/A	Renault Nissan Automotive India Private	3.8 Lacs P/A
Wipro	1.2 Lacs P/A	Reliance Communication	3.5 Lacs P/A
ODESSYA	3.2 Lacs P/A	Poonam Info Vision	2.8 Lacs P/A
ADITYA ENGG.	1.8 Lacs P/A	Cmc Ltd.	2.75 Lacs P/A
TECHINDYEA	1.5 Lacs P/A		
MICROROOT	2.5 Lacs P/A		
HYDROTECH PARYAYABA.	1.5 Lacs P/A		
GENPACT	1.2 Lacs P/A		
TCS	3.18 Lacs P/A		
SPANCO CONSTRATECH PVT.	1.2 Lacs P/A		
GENUS ELECTROTECH	1.2 Lacs P/A		
BRAJ BINANI GROUP	3.2 Lacs P/A		
IBM INDIA PVT. LTD	2.4 Lacs P/A		
DUWADA INFOFOFT	1.8 Lacs P/A		
SOBHA DEVELOPERS	2.15 Lacs P/A		
HCL SLOCUM	2.15 Lacs P/A		
DSI SOFTWARE	3.2 Lacs P/A		
FINCH SOFTWARE LTD.	1.8 Lacs P/A		
ISMT	3.2 Lacs P/A		
Wipro	1.5 Lacs P/A		
FCS	5.0 Lacs P/A		
ZYCUS	3.85 Lacs P/A		
123 GREETINGS INDIA.COM	1.3 Lacs P/A		

Students Speak



"Give a second chance to your thought before choosing a college because selecting a college is building your career" *Abhik Bhowmick*

Our SETGOian who has been placed at TECHNOMON Group, ITALY with a package of 16.46 lacs p.a. through college campusing



"Thanks to SETGOI"
"SETGOI is the first step towards my shining career with IBM...Where I stand today is because of SETGOI"

Ankita Sarkar

Our SETGOian who has been placed at IBM Global



"I am proud to be a SETGOian"
Debanjan Sen

Our SETGOian who got placements offers at GENPACT & HYDROTECH through college campusing



"The Unique learning environment at SETGOI helped me become highly proficient in my field and secure a job that I can be proud of."

Samkhita Bakshi

Our SETGOian who has been placed at Infosys

OUR PRESTIGIOUS RECRUITERS



Govt. Recruiters



Other Recruiters



CO-CURRICULAR ACTIVITIES

Clubs and Committees

We have music and drama clubs, hobby clubs, Knowledge Club, wall magazines, printed magazine and literary committees that give the students splendid opportunities to display their creative and leadership potential. Nurturing young talents is our supreme objective. The current Website of the Institute is the output of the technical expertise of our students guided by some faculty members.



Sports

Exercise for the mind needs to be complemented by exercise for the body. The Institute is extremely enthusiastic in encouraging students in matters of health and sports. There is a modern multi-gymnasium set up within the campus and the Institute offers ample opportunities for both indoor & outdoor games such as football, cricket, table tennis, volleyball & badminton. Intra-College tournaments & various sporting events are a regular feature of our Institute throughout the year. The Institute also holds the Annual Sports Meet in January & February, comprising track & field events wherein all students & staff members readily participate.



Cultural Activities

The Institute strongly believes in the overall personality development of the students. Throughout the year, students are given opportunities through different forums to express their creativity and views. The Institution conducts inter-house activities to develop a spirit of healthy competition in young minds - in academic, cultural and sports areas. To give vent to their self-expression, our Knowledge Club encourages our students to actively participate in co-curricular activities such as debates, elocution, quiz and a lot more. This not only gives the students an opportunity to realize their own talents but also contributes to the development of a well balanced and integrated personality.



Cultural Events Festin "O" Beats

SETGOI students arrange an Annual cultural fest every year where various reputed bands perform. College students also perform on these occasions.



College Magazine

SETGOI has a reputation for nurturing creativity. Its annual college magazine "Ripples" showcases the talents of budding poets and writers who inspire of their engineering education, nurture their creative ambition. The students themselves take the initiative in the matter: they invite contribution, select and edit the collected pieces under the able guidance of some faculty members. All these activities give them a sort of training in developing leadership qualities.



Freshers' Welcome and Farewell Meet

The feeling of fraternity and fellow-feeling runs high in every individual member of the institute. We are a part of a big family which is growing bigger & bigger each year and owing to this ever-increasing growth we are forced to spread our wings in different parts of the globe. The budding engineers are heartily greeted in the "Freshers' Welcome" ceremony organized by senior students. The four-year journey of our students at SETGOI ends in a befitting manner with a Farewell Programme in their honour. It marks the beginning of a prosperous career of our students ahead. Wherever they may be, they are SETGOI-ians above every thing else; the torch of the college glows, spreading light all around.



Alumni Association

SETGOI Alumni Association has been successfully functioning to meet its avowed objectives. The primary purpose of SETGOI Alumni Association is to engage in charitable and educational activities, by raising funds for setting up endowments, bestowing scholarships, rewarding teaching & research personnel, and generally promoting the development of resources at SETGOI. SETGOI Alumni Association has been maintaining close relations and cementing the bond of friendship through regular communications amongst former students, current students, faculty and friends of the Institute. The Association mulls a number of other channels for people to stay connected with each other as well as with their alma mater, SETGOI. Students' Meet is conducted on a regular basis: seminars on important topics/ issues of contemporary relevance are also arranged to attract a glittering array of alumni. Meet with eminent industry personnel is the icing on the cake. SETGOI Alumni Association is poised to emerge as a force to reckon with. Soon it could be the envy of other institutes.



GLIMPSES OF SPORTS, EVENTS, PRIZE DISTRIBUTION CEREMONY, & INFRASTRUCTURE

