



तमसो मा ज्योतिर्गमय



Government of West Bengal

**COOCH BEHAR  
GOVERNMENT ENGINEERING COLLEGE  
(ESTD. 2016)**

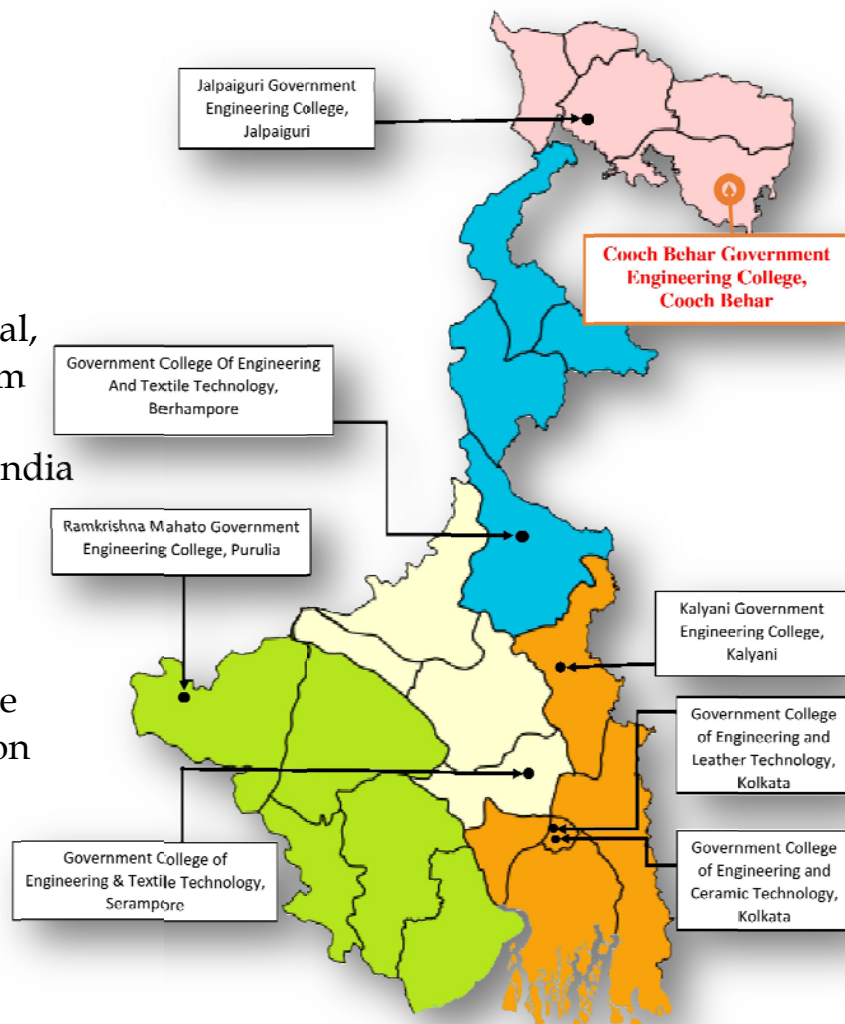
**BROCHURE (2021-22)**

Affiliated to Maulana Abul Kalam Azad University of Technology (MAKAUT) &

## BRIEF HISTORY

### About College History

Founded in 2016, the Cooch Behar Govt. Engineering College is one of the largest colleges in West Bengal, affiliated with Maulana Abul Kalam Azad University of Technology (MAKAUT) and Approved by All India Council for Technical Education (AICTE). This college is one of the most anticipated dream projects of our honorable Chief Minister Smt. Mamata Banerjee. The college is situated in a prime location in the Cooch Behar District. The college, being well connected from any part of the Cooch Behar city, enables the student's easy access. The college is approved by AICTE and Government of India and the Department of Higher Education, Government of West Bengal. The Institute is located at its own sprawling campus of 20 acres and the Institute has state-of-the-art laboratories, experienced faculties, and extensive computer facilities coupled with a high-tech teaching and learning tools.



**Dr. Prabal Deb,**  
**B.E., M.E., PhD (Engg.)**  
**Principal CGEC**



## MESSAGE FROM THE PRINCIPAL'S DESK

Welcome to Cooch Behar Govt. Engineering College (CGEC). The institute is located in a surrounding of scenic beauty at the bank of Torsha River at Cooch Behar. The college, established in the year 2016, is a new entrant in the wing of Engineering & Technological Colleges of Govt. of West Bengal. The institute is trying hard to work in line with the objectives of addressing the need of technological standard as per guidelines of the regulating body and industry.

Dedicated and quality faculty members is one of the key strengths of our Institute. Cooch Behar Govt. Engineering College (CGEC) is on its way to provide moderate infrastructure and facilities to cater the need of engineering education and inviting all new aspirants to join the venture of development of CGEC. We have a strong and organized NSS unit. Ragging in any form is a crime and Cooch Behar Govt. Engineering College is a RAGGING FREE CAMPUS. I, as the head of the institution, invite all promising engineering aspirants to be a part of our family and to join us in promoting this institution as a Centre of Excellence.



## COMMITTEE & AUTHORITY

### Anti-Ragging Committee

In order to ensure the implementation of the policy of 'Zero Tolerance' for ragging of any kind, the following Anti-Ragging Committee has been constituted.

### Anti-Sexual Harassment Committee

In order to ensure the implementation of the policy of 'Zero Tolerance' for sexual harassment of any kind with in college campus, the following Anti-Sexual Harassment Committee has been constituted.

### Anti-Ragging Squad

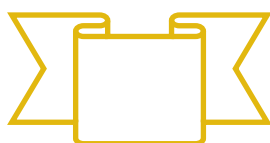
CGEC constitutes an Anti-Ragging Squad nominated by the Head of the Institution (Principal) and such representation may be considered necessary to maintain vigil, oversight and patrolling functions and shall remain mobile, alert and active at all times.

### SC & ST Committee

To investigate and monitor all matters relating to the safeguards provided for the Scheduled Castes and Scheduled Tribe under the Constitution or under any order of the Government and to evaluate the working of such safeguards.

### Grievance Redressal and Student Welfare Committee

The Committee aims at being a link between students, teachers and College administration. It is established to create a healthy and safe atmosphere for students of this esteemed College. We actively seek to address issues on student front.



# DEPARTMENT OF CIVIL ENGINEERING

## Faculty Profile

Dr. Kingsuk Dan, B.E., M.E., PhD (Engg.)  
Assistant Professor & HOD

Dr. Shyamal Ghosh, B.Tech., M.Tech., PhD (Engg.)  
Assistant Professor

Mr. Biren Gurung, B.Tech., M.Tech.  
Assistant Professor

Md. Asif Sk., B.Tech., M.Tech.  
Assistant Professor



## About

The department of Civil Engineering made its beginning with the establishment of the college. It offers 4 years (8 Semesters) B.Tech. course (with an intake of 60 students and 12 Lateral students). The department is also engaged in guiding candidates leading to the Ph.D. degree in Engineering by research. The department has an illustrious list of faculties who publish technical papers regularly in various national and international journals. The department is engaged in conducting Short-term courses for the benefit of Civil engineers and takes up Consultancy work in Soil Testing, Material Testing and Water Analysis.

## Labs

1. Strength of material Laboratory
2. Fluid Mechanics Laboratory
3. Survey Practice Laboratory
4. Soil Mechanics Laboratory
5. Concrete Technology Laboratory
6. Environmental Engineering Laboratory
7. Highway and Transportation Engineering Laboratory
8. Geology Laboratory



## College Topper

Srikrishna Sarkar, (3<sup>rd</sup> SEM 9.34, 4<sup>th</sup> SEM 9.77, 5<sup>th</sup> SEM 9.60 CGPA)

## Message from the HOD

Welcome you all in the department of Civil Engineering bearing the social responsibility of paramount importance. As Civil Engineering being one of the cores and most fundamental engineering branches which is fully dedicated to the teaching-learning philosophy of the Foundation. We take it as our moral and social responsibility to imbibe the state-of-the-art technological information to be forwarded to the students of Civil Engineering. In the modern world of construction, we witness every day as a day of new construction method, material and skill due to the continuous developments and technological advancements in the field. Therefore, a bridge must be put in place in proper manner to fill the gap between learning and implementation. A highly qualified and experienced group of faculty members in this department are on their toes to accomplish the need of the department and society at large.

I, from the desk of HOD of Civil Engineering take this opportunity to invite the best talent to fulfill our mission and vision at the outset.



# DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

## Faculty Profile

Dr. Sourav De, B.E., M.E., PhD (Engg.)  
Associate Professor & HOD

Dr. Sudip Kumar Adhikari, B.E., M.E., PhD (Engg.)  
Assistant Professor

Dr. Prasenjit Dey, B.Tech, M.E, PhD(Engg.)  
Assistant Professor

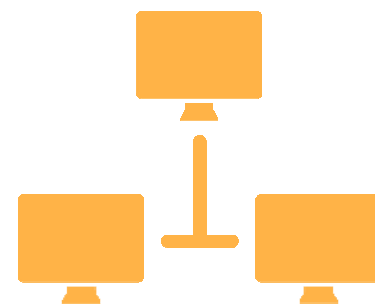
Mr. Sukhendu Shekhar Mondal, B.Tech., M.Tech.  
Assistant Professor

Mr. Somen Mondal, B.Tech., M.Tech.  
Assistant Professor

Mr. Arnab Gain, B.Tech., M.Tech.  
Assistant Professor

Mr. Pranab Mallick, B.Tech., M.Tech.  
Technical Assistant

Mr. Shahid Ali, PGDCA  
Technical Assistant



## About

The Department of Computer Science and Engineering's envisions is to continually improving its educational delivery and research with a goal to develop engineering manpower with the strong academic and technical background, who will respond swiftly to the challenges and changes faced in the rapidly changing scenario of Computer Science and Engineering. The objective is to educate, train and develop world class research and IT professionals with a mastery of not only hardware and software skills but also soft skills for professional success.

## Labs

All the labs of the department are equipped with at least 36 systems each with the ratio of 1:1 for each student. One computer center is also managed by the department providing Internet facility for hosteller students beyond college time and equipped with 100 computer systems of the latest configuration. The Internet

is totally working on wired/Wi-Fi enabled system with dedicated bandwidth of 34Mbit/s.

### Message from the HOD

It is a pleasure to be head of the department of Computer Science & Engineering. The department is equipped with all modern tools of teaching like virtual class room, digital board, and projector. The aim of the department is to provide high quality education along with training the students with all the new advancements in the computer field. The department places emphasis on all the important aspects of computers such as Algorithm Design, Advanced database systems, Computer Programming, networking, mobile networks, Operational research, Theory of computation, Computer Graphics and many more. The department also takes initiative to improve the soft skills, analytical capabilities and verbal communication of the students so that they can face the competition in the corporate world confidently. We are confident that our Student will emerge as assets not only to this institution and to the organization they belong, but also to the country at large.





# DEPARTMENT OF ELECTRICAL ENGINEERING

## Faculty Profile

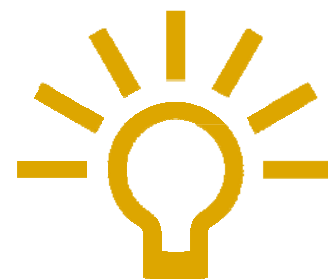
Mr. Tanumay Halder, B.Tech., M.E.  
Assistant Professor & HOD

Sk. Rabiul Hossain, B.Tech., M.Tech.  
Assistant Professor

Mr. Atanu Maji, B.Tech., M.E.  
Assistant Professor

Mr. Saptaparna Basu Roy Chowdhury, B.E., M.Tech.  
Assistant Professor

Mr. Sujay Sarkar, DEE.  
Technical Assistant

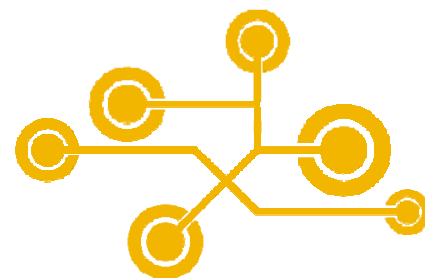


## About

The Course of Electrical Engineering was Introduced in 2016 and affiliated to the MAKAUT. The department provides four years B.Tech. degree course of Electrical Engineering and follows the curriculum of MAKAUT. It has an intake of 63 at first year. The department has well equipped laboratories and well qualified teaching faculties and staffs. The department has collaboration with various industries. The department regularly organizes technical industrial visits, training program, seminars, expert lectures and workshop for the students. The department is headed under the Vibrant Leadership of principal, Dr. Prabal Deb. His area of interest includes Power System, Electrical Machines, Solar Energy and non-conventional energy. He is having the total experience of 16 years working in Industry & Teaching.

## Labs

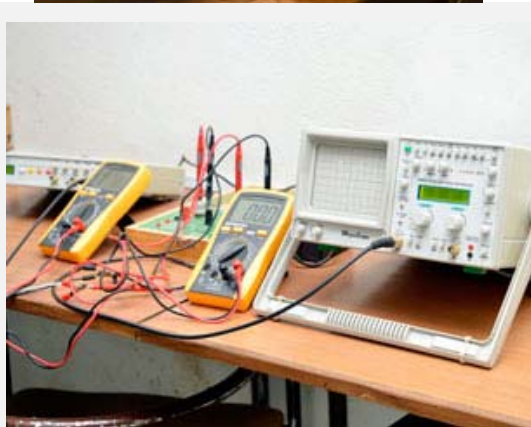
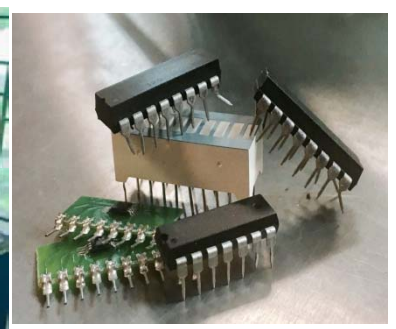
Basic Electrical Lab	Electric Circuit theory Lab
Electric machine-I & II Lab	Power system-I& II Lab
Control system Lab	Power Electronics Lab
Electric Drives Lab	Simulation Lab
Electrical & Electronics Design Lab	
Electrical & Electronics measurement Lab	



## Message from the HOD

Electrical Engineering is one of the elementary branches of study in the field of Engineering and Technology to bear extreme social responsibility and meet up new challenges. The department of Electrical Engineering of Cooch Behar Government Engineering College has not tried to find a getaway from this responsibility. The department, with its dormant potential, has a continuous attempt to enhance the pride and international importance of the knowledge in this field to promote and facilitate some break-through research findings. Highly skilled and experienced group of faculty and staff members of our department motivate our students to develop excellent skill and expertise to take up any challenges at their career path at any time by a thoroughly comprehensive teaching-learning mechanism.

I, from the desk of HOD of Electrical Engineering take this opportunity to invite the best talent to fulfill their career goal and at the same time to fulfill our mission and vision.





# DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

## Faculty Profile

Dr. Sourish Sanyal, B.E., M.E., MBA, PhD (Engg.)  
Associate Professor & HOD

Dr. Gautam Das, B.Tech., M.Tech., PhD (Engg.)  
Professor

Dr. Aritra Acharyya, B.E., M.Tech., PhD (Tech.)  
Assistant Professor

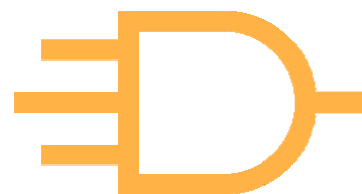
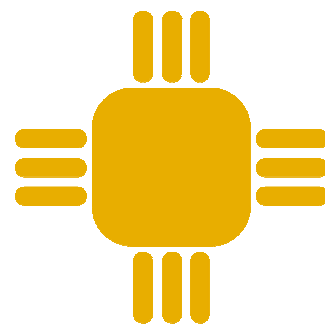
Dr. Palash Das, B.Tech., M.S., PhD (Tech.)  
Assistant Professor

Mr. Rajib Das, B.Tech., M.E.  
Assistant Professor

Mr. Sourav Chakraborty, B.Tech., M.Tech.  
Assistant Professor

Mr. Soumik Sarkar, B.Tech.  
Technical Assistant

Mr. Avisek Nandi, DECE  
Technical Assistant



## About

Electronics and Communication Engineering is the branch that deals with designing and testing circuits that use the electromagnetic properties of electrical components such as resistors, capacitors, inductors and transistors to achieve a particular functionality. The Electronics & Communication Engineering Department of Cooch Behar Government Engineering College committed for providing highest possible standards of quality in teaching and practical. At present the department offers B.Tech. in Electronics & Communication Engineering. The department has established all new laboratory with state-of-art facilities with a view to nurture students in experimental set up.

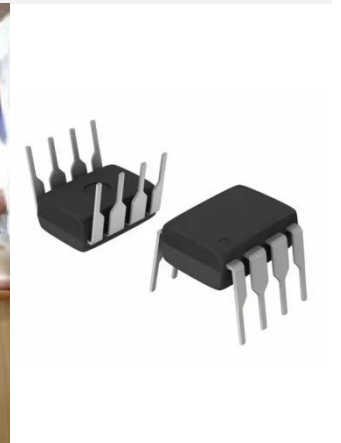
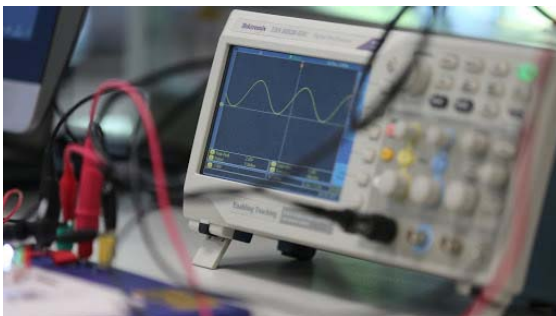
## Labs

The ECE department has already developed many laboratories like Basic Electronics Lab, Analog Electronics Lab, Antenna and Transmission Lab, Signals

and Systems Lab. Setting up of other Labs like microprocessor and microcontroller or VLSI Lab is in process and will be getting operational very soon.

### Message from the HOD

It is a warm welcome to all of you in the dignified Department of Electronics and Communication Engineering of Cooch Behar Government Engineering College. Though the department as well as the college is comparatively a new entrant in the fraternity of Engineering colleges, still it promises to work in line with the objective of modern technological development, present social challenges and the needs of the Industries, Business Houses and Global Academia as a whole. The department promises with the dormant potential of its outstanding human and material resources to stand out in the crowd of many great contributors of the nation by leveraging excellent teaching-learning mechanism and great research contributions in the field.



# DEPARTMENT OF MECHANICAL ENGINEERING

## Faculty Profile

Dr. Sushovan Chatterjee, B.E., M.E., PhD (Engg.)  
Associate Professor & HOD

Mr. Dibyendu Das, B.E., M.E.  
Assistant Professor

Mr. Gyan T. Lepcha, B.E., M.E.  
Assistant Professor

Mr. Prasenjit Das, B.E., M.E.  
Assistant Professor

Mr. Provas Barua, DME  
Technical Assistant



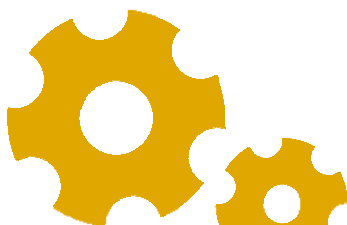
## About

Mechanical engineers develop state-of-the-art technologies and exhilarating solutions for the mankind. We attempt to provide our students with a cheerful, productive and satisfying experience of studies to explore the amazing world of mechanical engineering.

The Department of Mechanical Engineering has already developed many laboratories like Solid Mechanics laboratory, Strength of Materials Laboratory, Dynamics.

## Labs

The Department of Mechanical Engineering has already developed many laboratories like Solid Mechanics laboratory, Strength of Materials Laboratory, Dynamics and Control Laboratory, Refrigeration and Air Conditioning Laboratory, Material Testing Laboratory, Heat Transfer Laboratory, I. C. Engine & Thermal Power Engineering Laboratory, Fluid Mechanics and Hydraulic Machines Laboratory. Setting up of other Labs like Metrology and Measurement Laboratory, Non-Conventional Machining Laboratory and Advance Manufacturing Laboratory will be getting operational very soon.



## Message from the HOD

Mechanical engineers develop state-of-the-art technologies and exhilarating solutions for the mankind. We attempt to provide our students with a cheerful, productive and satisfying experience of studies to explore the amazing world of mechanical engineering. Our objective is not merely to produce professionals capable to serve their own needs but endeavor to serve the society with great concern for human values. Our devoted faculties and staff render their utmost efforts to ensure that all our young students have a strong education with leadership, management and teaming skills, internship experience, and involvement in student activities. We feel proud to be a part of the department where our beloved students for their latest achievements in different co-curricular activities in versatile domain of sports and culture. We entrust that accentuating these areas will make our young students well-qualified to take leadership roles and team spirit in the future.

With this, we welcome you all to Mechanical Engineering at the Department of Mechanical Engineering, Cooch Behar Government Engineering College.



# DEPARTMENT OF BASIC SCIENCE AND HUMANITIES

## Faculty Profile

Mr. Amit Singha Roy, B.Sc (Hons.), M.Sc.  
Assistant Professor in Physics & HOD

Dr. Madhumita Dhar, B.Sc (Hons.), M.Sc. PhD (Sc)  
Assistant Professor in Physics

Mr. Apu Mondal, B.Sc (Hons.), M.Sc.  
Assistant Professor in Physics

Dr. Samik Nag, B.Sc (Hons.), M.Sc., PhD (Sc)  
Assistant Professor in Chemistry

Mr. Soumik Roy, B.Sc (Hons.), M.Sc.  
Assistant Professor in Mathematics

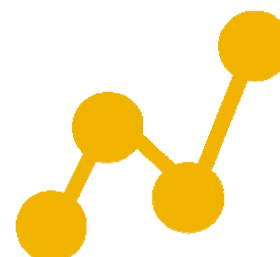
Mr. Mohammad Salim, B.Sc (Hons.), M.Sc.  
Assistant Professor in Mathematics

Dr. Gopal Ghosh, B.Sc (Hons.), M.Sc., PhD (Sc)  
Assistant Professor in Mathematics

Mr. Tanmay Choudhury, B.Sc (Hons.), M.Sc.  
Assistant Professor in Mathematics

Mrs. Madhuchandra Bhaduri, B.A. (Hons.), M.A.  
Assistant Professor in Economics

Mr. Arghya Chakraborty, B.A. (Hons.), M.A.  
Assistant Professor in English



## About

Department of Basic Science and Humanities plays a vital role in an engineering college catering to the teaching of Basic Science, English and Humanities courses for engineering students of all branches. The Department comprises five disciplines namely, Mathematics, Physics, Chemistry, English and Humanities. As an integral part of the institute, the prime focus of department is to provide a conceptual base in Basic Sciences which form a foundation to the Engineering subjects and English for the improvement of written/communication skill of our student.



## Message from the HOD

The department of Basic Science and Humanities caters the need for foundation classes for all the core engineering courses. The department is equipped with Laboratories of Chemistry and Physics and also a computerized State-of-the-art Language Lab.



## TRAINING AND PLACEMENT CELL

### Message from the TPO

I, Dr. Sourish Sanyal, who apart from being the HOD of ECE Department, is also engaged in looking after the Training and Placements of my students of Cooch Behar Government Engineering College (CGEC) which is a new entrant in the fraternity of Government Engineering Colleges. The college from the very beginning is trying hard to keep abreast with cutting edge technologies, upcoming developments and the state-of-the-art engineering practices. The institution is just about to deliver its fresh, first lot of market-ready engineers in 2K20. I am extremely proud to be the first TPO head (officiating) of this new college with a really brilliant first batch of students who are just about to step out from the college.



The college is situated in an incredible and impeccable beauty of nature just by the bank of Torsha River with pleasant climate at Cooch Behar, a district at Northern part of West Bengal. We have already arranged many seminars and workshops in this college for different departments, executed many programmes for lifting up the soft skills and the level of grooming of the students. Quality and infrastructure of Laboratories are excellent. We have smart class rooms for long distance teaching and training program. The best teaching-learning practice is adopted here even being a new college. The college is having five streams and those are Electronics and Communication Engineering, Computer Science and Engineering, Electrical Engineering, Civil Engineering and Mechanical Engineering each having a strength of around 70 students. Apart from academics the students are involved in Annual Tech cum Cultural Festivals, nurturing many Tech and Cultural clubs. They have taken part and shown expertise in many sport-events like Cricket, Football, Volley and Badminton.

The Cell aspire to work towards the benefit and welfare of the students in one hand and promote the corporate world and society at large catering to their need of fresh new hope in form of our ready engineers on the other. We have already ascertained many private and public sector vocational training and internship for our final and pre-final year students and also institutional vocational training from big academia like IITs, NITs.

I assure to all that my students will turn no stone unturned to give their best effort to stand out in the crowd of their peers. I sincerely believe in their potential,

perseverance and zeal to succeed. I sincerely believe that they will be immensely successful in every organization they get a chance to work right from very beginning and this is because of their problem-solving nature and cooperative attitude.

All are requested to go through the attached Power Point Presentation highlighting the profile of my college, CGEC, for other intricate details.

Warm regards to all...

**Prof. (Dr.) Sourish Sanyal**  
Head, TPO Cell

### **About the Training-Placement Cell**

Amidst ongoing debate amongst the pre-final year students from the very inaugural batch of Cooch Behar Government Engineering College, as to what the college administration plans to do with the issue of placements and training, Dr. Prabal Deb, Principal, CGEC, after extensive meetings with higher authorities, issues a work order on 23rd December, 2018, to Dr. Sourish Sanyal, HOD ECE, CGEC, with the instruction to form the TPO CELL from scratch and preside as its officiating Head.

So, on March 2019, Dr. Sourish Sanyal, along with 5 other members, each from one department, from the faculty officially conduct their first meeting,

- 1.To introduce the newly formed TPO Cell.
- 2.To recruit students from pre final year batch, as department correspondents (2 from each dept.)

Since then a lot of business actions, meeting and achievements have been made with the newbie TPO Cell.



# TRAINING AND PLACEMENT CELL DATA FOR SUMMER 2019

## Training Data

**Organizations Name:** DVC, WBPDC, Coal India, Airport Authority Of India, KMDA, WBSEDCL, WBSETCL, WEBEL Informatics, RCC IIT, NIT Durgapur, NIT Meghalaya, Bracketline, CSIR, JGEC, SpeakBinary, Alipurduwar Power Grid, NineAlps., BSNL (Siliguri), All India Radio, Doordarshan, Siemens, PWD (Electrical), Kharagpur Diesel Loco Shed, NTPC, CESC LTD., National Institute Of Science And Technology, Primetals Technology, Railway Electrification (Govt. Of India), L&T LTD., Shibpur Ship Company (VIVADA), Eastern Railways, Indian Oil Corporation Limited, NBSTC, Diesel Loco Shed, South Eastern (S.E) Railway, SMS Group, DSTPS, Durgapur Steel Plant, Diesel Loco Shed (Kharagpur Railway Junction), RVNL.

**Seats Offered:** 393

**Seats Taken:** 366

## Placement Data (Batch 2016-2020)

ORGANISATION NAME	NO OF JOB OFFERS	ORGANISATION NAME	NO OF JOB OFFERS
	19		3
	8		2
	23		1
	4		1
	24		1
	9		

**Total Job Offers: 95**

## ACADEMIC PROGRAMS OFFERED

The College offers Bachelor degrees in fivestreams.

The intake capacity is listed below:

Branch Name	General Admission through WEBJEE-2021 in 1 <sup>st</sup> Semester											
	GEN	GEN -PH	OBC -A	OBC -A PH	OBC -B	OBC -B PH	SC	SC-PH	ST	ST-PH	TFW	Total
Civil Engineering (CE)	23	1	5	0	3	0	9	1	3	0	3	48
Computer Science & Engineering (CSE)	23	1	4	1	3	0	10	0	3	0	3	48
Electrical Engineering (EE)	24	1	4	0	3	0	9	1	2	1	3	48
Electronics & Communication Engineering (ECE)	23	2	4	0	3	0	9	1	3	0	3	48
Mechanical Engineering (ME)	23	1	5	0	2	1	10	0	3	0	3	48
<b>Total</b>	<b>116</b>	<b>6</b>	<b>22</b>	<b>1</b>	<b>14</b>	<b>1</b>	<b>47</b>	<b>3</b>	<b>14</b>	<b>1</b>	<b>15</b>	<b>240</b>

In addition to this a minimum of 20% seats of intake are available for Lateral Admission in 3<sup>rd</sup> Semester.

## FEE STRUCTURE

For General Admission in 1st Semester

No		CSE & ECE	CE, ME & EE
01	Admission Fee (one time)	Rs. 1,000/-	Rs. 500/-
02	Tuition Fee per sem. ** (July-2021 to Dec.-2021)	Rs. 6,000/-	Rs. 3,000/-
03	University Development Fee (one time)@	Rs. 2,200/-	Rs. 2,200/-
04	University Registration Fee (one time)@	Rs. 500/-	Rs. 500/-
05	Cautions Money Deposit(refundable) (one time)	Rs. 300/-	Rs. 300/-
06	Identity Card & Library Card# (one time)	Rs. 100/-	Rs. 100/-
07	Medical fee (one time)	Rs. 50/-	Rs. 50/-
08	Athletic Fee (one time)	Rs. 200/-	Rs. 200/-
09	Student's Group Insurance Fee(one time)	Rs. 600/-	Rs. 600/-
10	Fees Book (per book)	Rs. 50/-	Rs. 50/-
11	Library Caution Deposit(refundable) (one time)	Rs. 2000/-	Rs. 2000/-
	<b>Total</b>	<b>Rs. 13,000/-</b>	<b>Rs. 9,500/-</b>

\*\* Students having admitted in TFW category need not pay Tuition Fee. They have to pay as follows:

ECE & CSE- Rs. 7,000/-

CE, ME & EE- Rs. 6,500/-

#For each duplicate Library card: Rs. 20/-

@ Subject to change as per University guidelines

Payment of fees can be done ONLY by **Demand Drafts** from a nationalized bank in favor of "Cooch Behar Government Engineering College" payable at Cooch Behar.

In Favor of: COOCH BEHAR GOVERNMENT ENGINEERING COLLEGE

Payable at (Branch): COOCH BEHAR

## FEE STRUCTURE

For Lateral Admission in 3rd Semester

No		CSE & ECE	CE, ME & EE
01	Admission Fee (one time)	Rs. 1,000/-	Rs. 500/-
02	Tuition Fee per sem. ** (July-2021 to Dec.-2021)	Rs. 6,000/-	Rs. 3,000/-
03	University Development Fee (one time)@	Rs. 1,650/-	Rs. 1,650/-
04	University Registration Fee (one time)@	Rs. 500/-	Rs. 500/-
05	Caution Money Deposit(refundable) (one time)	Rs. 300/-	Rs. 300/-
06	Identity Card & Library Card# (one time)	Rs. 100/-	Rs. 100/-
07	Medical fee (one time)	Rs. 50/-	Rs. 50/-
08	Athletic Fee (one time)	Rs. 200/-	Rs. 200/-
09	Student's Group Insurance Fee(one time)	Rs.600/-	Rs. 600/-
10	Fees Book (per book)	Rs. 50/-	Rs. 50/-
11	Library Caution Deposit(refundable) (one time)	Rs. 2000/-	Rs. 2000/-
	<b>Total</b>	<b>Rs. 12,450/-</b>	<b>Rs. 8,950/-</b>

\*\* Students having admitted in TFW category need not pay Tuition Fee. They have to pay as follows:

ECE & CSE- Rs. 6,450/- CE, ME and EE- Rs. 5,950/-

#For each duplicate Library card: Rs. 20/-

@ Subject to change as per University guidelines

Demand draft required for admission is as given below:

No		CSE & ECE	CE, ME & EE
01	General Admission in 1 <sup>st</sup> Sem without TFW category	Rs. 13,000/-	Rs. 9,500/-
02	General Admission in 1 <sup>st</sup> Sem admitted with TFW category	Rs. 7,000/-	Rs. 6,500/-
03	Lateral Admission in 3 <sup>rd</sup> Sem without TFW category	Rs. 12,450/-	Rs. 8,950/-
04	Lateral Admission in 3 <sup>rd</sup> Sem admitted with TFW category	Rs. 6,450/-	Rs. 5,950/-

## HOSTEL ACCOMMODATION

College have separate hostels for boys and girls. Boys' Hostels is aimed with maximum of 50% total boys' accommodation whereas the girls hostel has capacity for all girls students as per AICTE norms. Many affordable facilities are available in the vicinity of the college campus. The authority reserves the right to frame the rules, regulation and charges and committed to provide the basic requirements in all the hostels only.

**Hostel seats are limited. No 1<sup>st</sup> year male student can be accommodated in hostel at present.** Students intending to avail hostel facility should submit the filled-up Application Form for hostel along with documents at the Admission Section of CGEC. The Hostel Allotment List will be published on the College Website and on the College Notice Board on availability of seats.

### Hostel Charges:

The Student wants Hostel accommodation are require to pay the following charges for hostel accommodation when hostel is allotted to him/her by the college authority.

Mess Entry Fee (One time at the time of admission)	Rs. 300/-
Hostel Development Fund (One time at the time of admission)	Rs. 400/-
Hostel Seat Rent (Per semester)	Rs. 1200/-
Electricity charges (Per semester)	Rs. 300/-
Hostel Caution Money (Refundable)(One time at the time of admission)	Rs. 2500/-
<b>Total</b>	<b>Rs 4700/-</b>

### Hostel (Mess) Advance:

Mess advance of Rs 10000/- (one time) will have to be deposited at the time of admission (applicable for the session 2020-21). In hostel only two principal meals will be provided.

Fresh students allowed hostel accommodation will, therefore required to deposit **Rs 14700/-** only by a demand draft from any nationalize bank in favor of "Cooch Behar Government Engineering College" payable at Cooch Behar.

## HOSTEL



## RULES & REGULATIONS



1. Students should registrar their names, addresses, phone no., addresses of local guardian's etc. to hostel super at the time of hostel accommodation.
2. Student must not leave hostel before prior application to hostel super.
3. Student have to inform hostel super for their night stay outside.
4. Student have to take prior permission to keep guest with him.
5. Students will not be allowed to stay outside the hostel after 9:30 p.m. positively.
6. Hostel super should allot rooms provisionally for one year. Any change will not be allowed without prior permission.
7. Students must keep studying environment in the hostel.
8. Consumption of alcohol, smoking, taking restricted drugs is strictly prohibited in hostel and also in the college campus.
9. **In any case of ragging, Hostel super will follow the Govt. rules strictly.**
10. Viewing television is not permitted after 11.00 p.m. except special occasions and students have to take prior permission from the hostel super for that.
11. Students will not be allowed to bring objectionable C.D./ D.V.D./V.C.R./V.C.P to the hostel and sound of their music system/ computer speakers must not hamper the serenity of the other students.
12. **Meal Time: - Morning 8.00 a.m. to 10.00 a.m. Evening 9.00p.m. to 10.30 p.m. Meal reporting: - Morning before 7.00 a.m. Evening before 7.00p.m.**
13. Using heater, electric Iron is strictly prohibited. Students should take care about misuse of electricity.
14. Ladies/ Girls guests are not allowed to enter the Boys' hostel.
15. Gents/ Boys guests are not allowed to enter the Girls' hostel.
16. In any case of violation of rules or gross misbehavior or damaging the installed properties of the hostel/ college, the hostel super has the authority to cancel the boarder ship of the alleged student or refer to the higher authority for punishment without showing any cause.

**A student should apply for hostel facility only if she/he agrees with the above rules and regulations.**

## DOCUMENTS REQUIRED AT THE TIME OF ADMISSION

Candidates become eligible for admission in Cooch Behar Government engineering College in 1st Year of B.Tech. after counseling by **West Bengal Joint Entrance Examination Board (WBJEEB)** according to the merit of the candidates and the availability of the seats in Cooch Behar Government Engineering College.

After counseling, candidates willing to take admission in Cooch Behar Government engineering College in 1st Year of B.Tech., are required to submit before the admission desk along with the duly filled specified admission form (downloadable from the website):

a) ORIGINAL & SELF ATTESTED PHOTOCOPIES (2 copies each) of (i) Class X AdmitCard, (ii) Class X Mark Sheet, (iii) H.S./ Equivalent Mark Sheet/ Diploma mark sheet(for lateral admission) (iv) JEE Admit Card and Rank Card (if applicable) (v) Allotment certificate of WBJEEB (as issued from Reporting Centre)(original and photocopy) and (vii) Caste Certificate/ PH certificate (if any )

b) ORIGINAL CHARACTER CERTIFICATE from the Head of the institution last attended(Keep one attested photocopy with your own custody)

c) IN CASE OF BREAK OF STUDIES, a self-declaration certificate is to be submitted by the student and countersigned by the guardian.

d) ORIGINAL ANNUAL INCOME CERTIFICATE OF FATHER/GUARDIAN(optional except for TFW Candidates): should have been issued by an Officer of the State Government in the Rank of Block Development Officer or Sub-Divisional Officer or Additional District Magistrate or District Magistrate / Group-A Gazette Officer of State or Central Government of similar Rank or above.

OR

Executive Officer of Municipality/ Assistant Commissioner or above in Municipal Commissionerate.

e) ORIGINAL MIGRATION CERTIFICATE - Students who are studying in any College affiliated to University other than West Bengal University of Technology (WBUT) need to submit Migration Certificate during admission.

f) 2 (two) COPIES STAMP SIZE COLOUR PHOTOGRAPH (without attestation) with full signature on the back side and soft copy in CD.

## DOCUMENTS REQUIRED AT THE TIME OF ADMISSION

g) DOMICILE CERTIFICATE: The Domicile Certificate as applicable should be obtained from any of the following competent authorities (i) District Magistrate, (ii) Additional District Magistrate, (iii) Deputy Magistrate and Deputy Collector, (iv) Sub-Divisional Officer, (v) Block Development Officer, (vi) Superintendent of Police, (vii) Additional Superintendent of Police, (viii) Sub-Divisional Police Officer or Deputy Superintendent of Police, (ix) Commissioner, Additional Commissioner, Joint Commissioner, Deputy Commissioner, Assistant Commissioner of Police Commissionerate, (x) Judicial Magistrate of any rank or position in the concerned district of Metropolitan locality or Judges/Judicial Officers of Hon'ble High Court at Kolkata or Hon'ble Supreme Court of India, (xi) Commissioner, Joint Commissioner, Additional Commissioner, Assistant Commissioner of Municipal Corporation, (xii) Executive Officer of Municipality, (xiii) Assistant Secretary /equivalent or above in the Secretariat to the Government. of West Bengal (including GTA) or Central Government, (xiv) Deputy Director or above in the Directorate to the Govt. of West Bengal or Central Government.

h) FITNESS CERTIFICATE for General, Health & Eye to be produced from a Registered Medical Practitioner. The Certificate of Blood Group is to be obtained from an authorized laboratory and submitted during admission.

i) ANTI-RAGGING AFFIDAVITS: Students need to submit TWO anti-ragging affidavits as per Annexure-I and Annexure-II (downloadable from the website) in a non-judicial stamp paper of Rs.10/- before an Oath Commissioner.

j) Requisite amount of admission fee in Demand Draft. No other mode of payment will be accepted. \*For admission in reserved seats for scheduled castes (SC), scheduled tribes (ST), Other Backward Classes (OBC), Physically Handicapped (PH), candidates will be entertained only on submission of a certificate in support of his/ her caste signed by appropriate authority as per rule.

**Note: Admission will be refused if original Certificates/Documents, affidavits and corresponding attested photocopies of certificates/documents are not presented/submitted at the time of admission.**

# COLLEGE REVIEW

**CAREERS360** Browse by Stream Search Colleges, Exams, Schools & more My Products THE

**Cooch Behar Government Engineering College, Cooch Behar**  
 Cooch Behar, West Bengal College of Maulana Abul Kalam Azad University of Technology, Kolkata


Add to Compare Download Brochure

**Quick Facts**

- Ownership: Public/Government
- Approval: Affiliated
- Genders Accepted: Co-Ed
- Estd. Year: 2016
- Campus Size: 20 Acres
- Total Faculty: 32
- Total Student Enrollments: 781

**Careers360:** <https://www.careers360.com/colleges/cooch-behar-government-engineering-college-cooch-behar>

**Coochbehar Government Engineering College**  
 West Bengal - Other | 3.9 (13)



**Overall Rating (Out of 5)**  
**3.9**  
 Based on 13 Verified Reviews

**Distribution of Rating**

>4-5 star	38%
>3-4 star	62%
>2-3 star	0%
1-2 star	0%

**Breakup of Rating**

Placements	3.0
Infrastructure	4.1
Faculty & Course Curriculum	4.2
Crowd & Campus Life	4.2
Value for Money	4.0

**Shiksha:** <https://www.shiksha.com/college/coochbehar-government-engineering-college-west-bengal-other-51768>

**collegedunia** HOME STUDY ABROAD COMMERCE ENGINEERING MEDICAL MANAGEMENT MORE


**COOCHBEHAR GOVERNMENT ENGINEERING COLLEGE, COOCH BEHAR**  
 COOCH BEHAR, WEST BENGAL AICTE ESTD 2016 MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, KOLKATA GOVERNMENT

**7.9** (17 REVIEWS)  
 GET CONTACT DETAILS Claim This College

**COLLEGE RATING** BASED ON 17 STUDENTS RATINGS CLAIM THIS COLLEGE **7.9/10**

8.4/10 ACADEMIC	7.4/10 ACCOMMODATION	8.5/10 FACULTY
8.4/10 INFRASTRUCTURE	6.4/10 PLACEMENTS	8.5/10 SOCIAL

**Collegedunia:** <https://collegedunia.com/college/58092-coochbehar-government-engineering-college-cooch-behar>



**Cooch Behar Government Engineering College**  
 কোচবিহার সরকারী প্রকৌশল মহাবিদ্যালয়  
 4.3 (245) Government College

**Review summary**

**4.3**  
 245 reviews

**Google Maps:** <https://goo.gl/maps/cXaAAvcnhfQ7ZszY7>

# NATIONAL SERVICE SCHEME (N.S.S.) CGEC

## About:

Some of you may call us life saviors, for some we may be the only source of hope. But in reality, we are just an organization of over 500+ active & dedicated members having a common goal- "Striving for the betterment of our motherland by fully indulging ourselves in the service of mankind". NSS CGEC is the largest student-body group of CGEC that brings an entirely new dimension to this prestigious institute. We are an organization consisting of 10 well-coordinated cells through which we keep on contributing to several domains of social service. Of the many things that make us who we are, what drives us from within is what inspires us to work. Driven by a strong urge to help the needy, supplemented with great support from the students and sponsors, we aim to continue creating an impact on the lives of many thereby following our motto- "NOT FOR ME, BUT FOR THE NATION".



## What We Do?

We hope to make a change in our society on a national level by inculcating thoughts of social welfare among the people. We wish towards building a beautiful world and spreading the message of environmental preservation, peace and education among today's youth. NSS CGEC works on a diverse range of social issues including blood donation, spreading awareness, environmental issues, spreading education at all levels, Tree Plantation etc. We also collaborate with several NGOs and Coochbehar Government Medical College & Hospital in and around. NSS CGEC primarily aims to work for the betterment of society and instill the spirit of social service among the young students. It organizes blood donation camps, AIDS & Thalassemia awareness camps, informative lectures on human values, surveys, guest lectures on general topics, and other such events regularly at all levels. We have many cells under us like-

Primary Education, Swach Bharat Abhiyaan, Awareness, Women Empowerment, Tree Plantation, etc.

All these cells collectively work together to help in the development and growth in all areas.

Thus, we work with a single thought in our minds: "BE THE CHANGE, YOU WISH TO SEE".

# NSS CGEC EVENTS



## EVENTS

The students are enthusiastic and passionate in various cocurricularactivities like setting up of Technical Club, Cultural Cluband various others units, and organised many events-Tech Cum Cultural fest (ESPERANZA), Fresher's Welcome Programme (CROESO), Farewell Programme, Teachers' Day, etc.

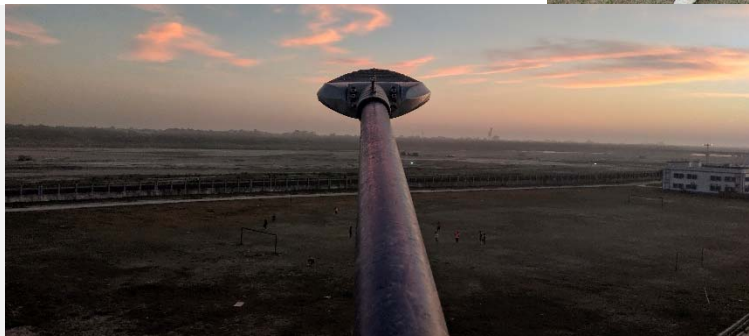


# SPORTS

CGEC has developed a sports environment to all our students.

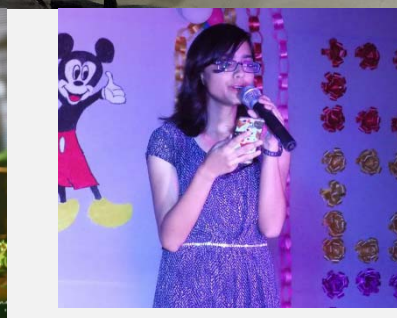
## List of Sports & Games:

Cricket, Chess, Volleyball, Carrom, Football, Table tennis, Badminton, Athletics, etc.

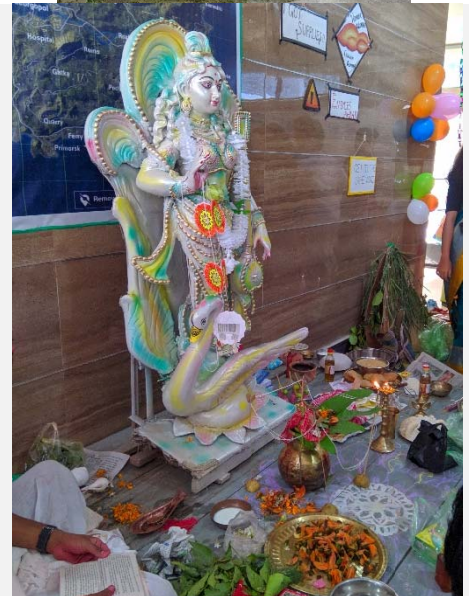




# STUDENT LIFE



# GALLERY



# GALLERY



## COOCH BEHAR AT A GLANCE

**Cooch Behar** was a princely state ruled by the feudal Koch Kings until 20th August, 1949; powers were ceded by the kingdom to the Government of India by the force of an agreement on the above date. Thereafter, Cooch Behar was merged with the state of West Bengal in 19th January, 1950, and was identified as a district. Cooch Behar is well known for its palaces and royal buildings; prominent among them is the Royal Palace of the Koch Kings called Rajbari. Other royal buildings and palaces are used as Government offices, hospitals and defense quarters. There are numerous facts, myths and stories associated with each of these buildings and palaces that old people love to share with anyone who is interested in its history. Cooch Behar is a well-planned city minus the chaos, noise and pollution found in other cities of India and known as City of beauty (COB).

The history of Cooch Behar is synonymous with the grandeur of kings, palaces and temples - and its influence can be witnessed in the magnificent palaces and temples that dot the entire land of the lesser known district in North Bengal. It possesses a rich cultural, historical and traditional heritage that is ancient and magnificent. Cooch Behar has established itself to produce a bunch of talents every year to pursue higher education in reputed institutes across the country. Apart from Cooch Behar Govt Engineering College, the district has shown its potential to nurture higher education such as Uttar Banga Krishi Viswavidyalaya, Panchanan Brahma University, A. B. N. Seal College and to be established Medical College along with many others.

### Places of interest in Cooch Behar and periphery:

Rajbari Palace,  
Madan Mohan Temple,  
Baneswar Siva Temple,  
Madhupur Dham Temple,  
Kamteswari Temple at Dinhata,  
Rasik Bill,  
Gosanimari Rajpat excavation site,  
Ranir Bagan,  
Sagar Dighi



## CONTACT US

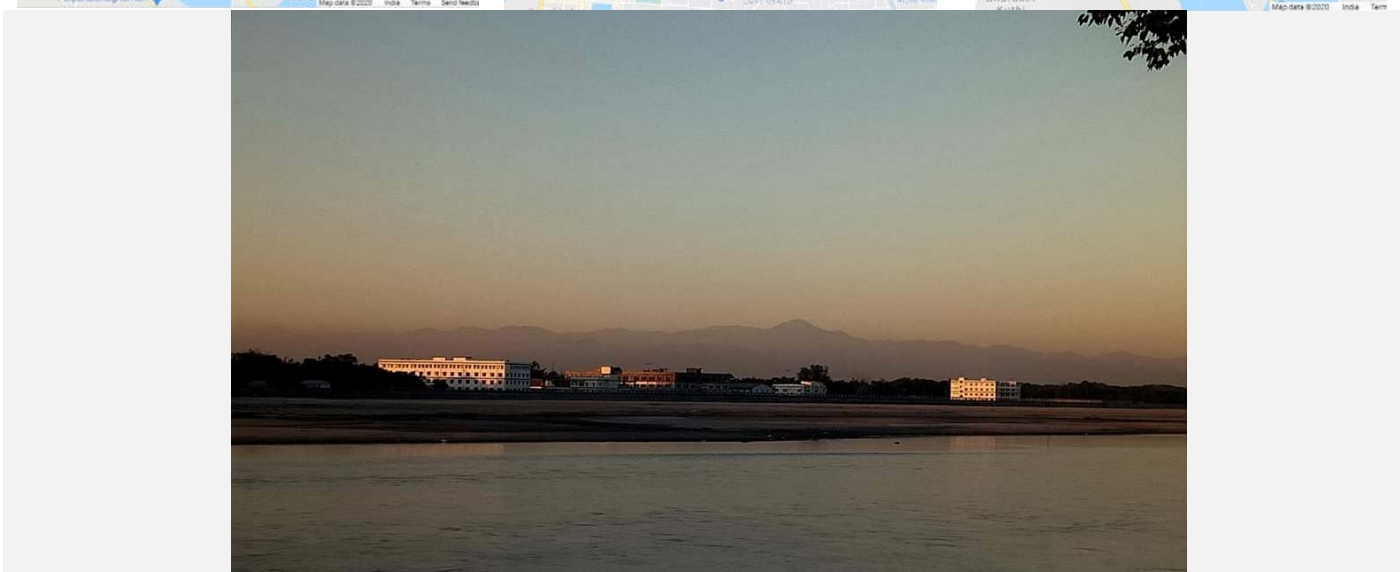
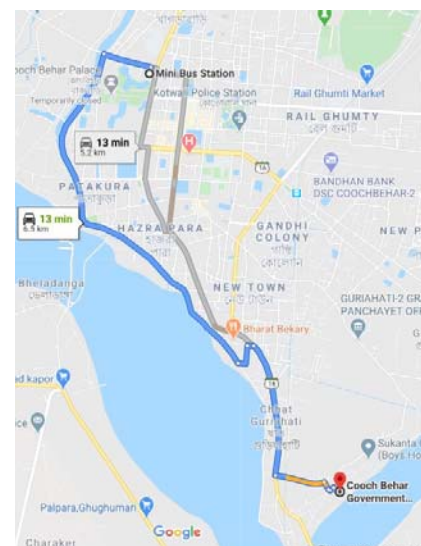
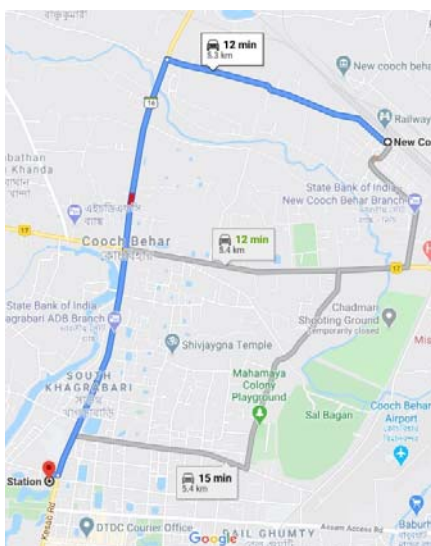
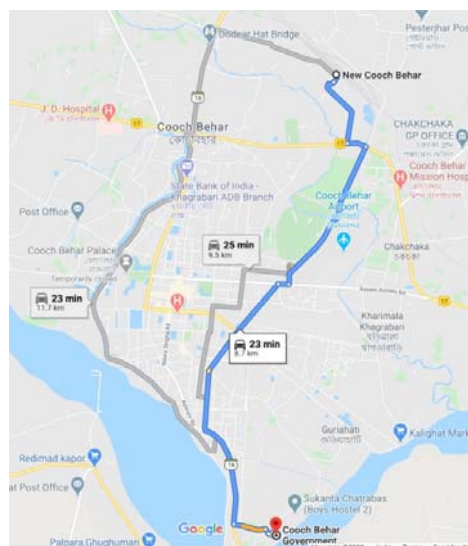
**Contact details:** Website: [www.cgec.org.in](http://www.cgec.org.in)  
Phone: (03582) 244 041

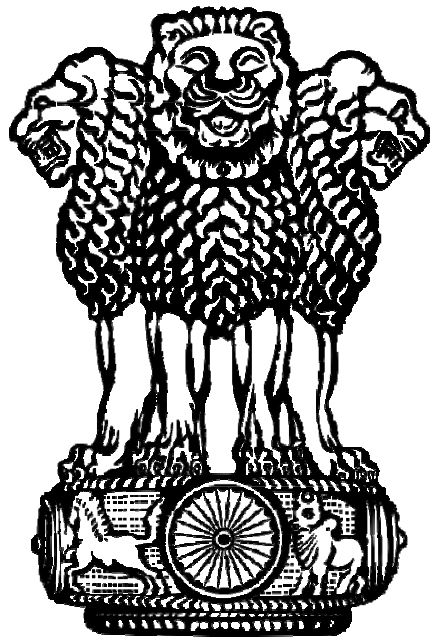
**Address:** Cooch Behar  
Government Engineering  
College, Vill - Harinchawra  
P.O. - Ghughumari  
Dist: Cooch Behar  
PIN: 736170

For further information please contact Office, Administration Building, CGEC.

### Reaching Cooch Behar and CGEC:

Cooch Behar is connected to major cities via rail. The nearest railstation is New Cooch Behar Station (NCB). The college is nearly 10 km from NCB and is connected via road. Alternatively, Cooch Behar can also be approached by road. The college campus is nearly 5 km from Cooch Behar bus stand.





सत्यमेव जयते

# Cooch Behar Government Engineering College

Designed by CGEC Students