



Recent Advancement on Mechanical Engineering



COOCH BEHAR GOVERNMENT
ENGINEERING COLLEGE

cgec.org.in

ABOUT THE INSTITUTE

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 Maulana Abul Kalam Azad University of Technology, West Bengal (Formerly known as West Bengal University of Technology) – WBUT 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 learning tools. Cooch Behar Government Engineering College (CGEC) is also committed making significant contributions in local developmental projects and enriching the quality of life for the people around it..



ABOUT MECHANICAL DEPARTMENT

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

KEY TOPICS OF DISCUSSION

- Power plant Engineering
- Advances in Combustion
- Renewable Energy and Resources
- Mathematics in Mechanical Engineering domain
- Advance Manufacturing Technology
- Self development and many more

WHO SHOULD ATTEND?

Under graduate student of mechanical Department

Chief Patrons



Dr. Pinakeswar
Mahanta
Director, NIT
Arunachal
Pradesh



Dr. Debi Prasad
Mishra
Director,
NITTTR Kolkata



Dr. Goutam
Sutradhar
Director, NIT
Manipur



Dr. Rajat Gupta
Director, NIT
Mizoram

Patron



Dr. Prabal Deb
Principal,
Cooch Behar
Government
Engineering
College

Advisory Board Members



Dr. Nishikant V
Deshpande
Director, Mindrill
Engineering Services
Ex- Director, NIT
Silchar
Ex- Dean
(Administration),
VNIT, Nagpur



Dr. Subhasish Bhaumik
Dean, Research &
Consultancy Professor,
IIEST Shibpur



Dr. S. K. Agarwal
Ex- Prof. and Head
of Mechanical
Engineering Department
MNNIT, Allahabad

Notable Guests and Speakers



Dr. Nishikant V
Deshpande
Ex- Director, NIT
Silchar
Ex- Professor,
SVNIT Nagpur



Dr. Debi Prasad Mishra
Director, NITTTR
Kolkata
Professor,
IIT Kanpur



Dr. Pinakeswar Mahanta
Director,
NIT Arunachal Pradesh
Professor,
IIT Guwahati



Dr. Rajat Gupta
Director,
NIT Mizoram
Professor,
NIT Silchar



Dr. Goutam Sutradhar
Director,
NIT Manipur
Professor,
Jadavpur University



Dr. Subhasish Bhaumik
Dean, Research &
Consultancy
Professor,
IIEST Shibpur



Dr. Jyoti Prasad
Chakraborty
Assistant Professor,
IIT BHU



Dr. Krishna Murari
Pandey
Professor,
NIT Silchar



Dr Paramartha Dutta
Professor,
Viswa Bharati
University



Dr. Biswanath Doloi
Professor,
Jadavpur University



Dr. Ashis Acharjee
Assistant Professor,
NIT Agartala



Dr. Dipankar Bose
Professor,
NITTTR Kolkata

Notable Guests and Speakers



Dr. D. B. Jani
Associate Professor,
Government Engineering
College Dahod, Gujrat



Dr. Debashis Sarkar
Professor & Head of
DME,
Asansol Engineering
College, WB



Dr. Tapan Gogoi
Professor & Head of
DME,
Tezpur University



Dr. Ravi Kumar Gupta
Associate Professor,
Manipal University,
Jaipur



Dr. Sukanta Kumar
Naskar
Associate Professor,
NITTTR, Kolkata



Dr. Suman Das
Associate Professor,
Swami Vivekananda
Institute of Science and
Technology, WB



Dr. Nabarun Biswas
Assistant Professor,
NIT, Agartala



Dr. Somnath Das
Assistant Professor,
Swami Vivekananda
Institute of Science and
Technology, WB



Prof. Amit Rakshit
Assistant Professor,
Kand Institute of
Engineering and
Management, WB



Prof. Bikash Banerjee
Assistant Professor,
Camelia Institute of
Engineering &
Technology, WB



Prof. Subrata Kumar
Majumder
Assistant Professor,
Durgapur Institute of
Advanced Technology
and Management, WB



Mr. Vivek Kumar
Banerjee
TIPGS, Siliguri

Notable Guests and Speakers



Dr. Ratan Mandal
Director,
School of Energy
Studies,
Jadavpur University



Dr. U. K. Saha
Professor,
IIT, Guwahati



Dr. Sukanta Roga
Assistant Professor,
VNIT, Nagpur



Prof. Nirmal Kumar
Mandal
Associate Professor,
NITTTR, Kolkata



Dr. S. K. Agarwal
Ex- Professor & Head of
Department of ME,
MNNIT, Allahabad



Dr. Saikat Ranjan Maity
Assistant Professor,
NIT, Silchar



Dr. Uttam Kumar
Mandal
Assistant Professor &
Head of Production
Engg. dept.,
NIT, Agartala



Dr. Asish
Bandyopadhyay
Professor,
Jadavpur University



Dr. Nilkanta Barman
Associate professor and
Head of ME,
Ghani Khan Choudhury
Institute of Engineering
& Technology

Benefits

- Every participant will get e-certificate. (*100% attendance required)
- Direct opportunity to have a doubt clearing conversation with experts.
- Students who are willing to give PPT, will get separate certificate for presenting in national level webinar.
- Sort and precise modules, divided into 2-3 parts in a day.
- Diploma students can also participate.
- Modules are directly helpful for gate exam preparation.
- Self-development modules to help students in building personal strategies.

Faculty Coordinator and Convener

Dr. Sushovan Chatterjee
BE (JU), ME (JU), PhD Engg. (IIT Guwahati)
Associate Professor & Head
Department of Mechanical Engineering
Cooch Behar Government Engineering College, West Bengal
Ex- Assistant Professor, NIT Silchar

Student Coordinators

Mr. Aniruddha Ghosh (Head Student Coordinator)
Mr. Soumyajyoti Mallick
Mr. Saumyajit Sarkar
Mr. Saptarshi Pramanik
Mr. Subhrajit Dey
Miss. Priti Barman

Contact Us

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Registration link

https://docs.google.com/forms/d/e/1FAIpQLSfHJQLOTbZ4CyF7j7Xh8mcXVX4SRqD4cTYspzZRfesH70dZtQ/viewform?usp=sf_link

Registration will be closed after 11:59 p.m. on 30th October, 2020.

Depending upon participants number, online platform will be chosen.