

EXPERTS

- ▲ PROF.DR. SOMNATH CHATOPADHAYA
IIT(ISM) DHANBAD
- ▲ PROF.DR. ALOK KU. DAS
IIT(ISM) DHANBAD
- ▲ PROF.DR. PREETI ROY
IIM RANCHI
- ▲ PROF.DR. SUBRAT KU. PANDA
NIT ROURKELA
- ▲ PROF.DR. MANOJ KU. MOHORANA
NIT ROURKELA
- ▲ PROF.DR. KUNTAL MAJI
NIT PATNA
- ▲ PROF.DR. SAMBIT KU. PARIDA
NIFT RANCHI
- ▲ PROF.DR. SAROJ KU. SARANGI
VSSUT BURLA

ORGANISING COMMITTEE

Prof. Sudhansu Sekhar Mishra
Prof. Sudhansu Meher
Prof. Partha Sarathi Mishra
Prof. Mani Thakur
Prof. Suchit Kumar Gupta

Faculties from institutes who have a keen interest on the subject can attend and participate in the programme

Program Schedule:

11.00 AM to 1.00 PM
and
3.00PM to 4.30PM everyday

Online Platform: **GOOGLE MEET**

(link will be provided after registration)

Last Date of Registration:

10 OCTOBER 2020

REGISTRATION FEES: NIL

(E-certificates will be provided to all the participants in their e-mail on successful completion of the programme)

CONVENER

Prof.Dr. Ramesh Ch Mohapatra
Head (Mech Dept.)
GCE, Keonjhar 9438551072
rameshmohapatra75@gmail.com

COORDINATOR

Prof. Dayanidhi Jena
Mech. Dept.
GCE, Keonjhar 7750865106
dayanidhi_jena_fme@goekjr.ac.in



Scan to fill up
Registration form

sponsored by

TEQIP-3
Technical Education Quality Improvement Programme

One week faculty development programme

on

RECENT ADVANCEMENT in MECHANICAL ENGINEERING

DATE

12/10/2020

to

16/10/2020

RAME-2020 ORGANISED BY

Department of
Mechanical Engineering

Government College of Engineering,

Keonjhar



IN ASSOCIATION WITH

Institute of Chemical Technology

Mumbai



ABOUT THE INSTITUTION

Government College of Engineering (GCE), Keonjhar stands in pride and honour imparting the true colours of learning and wisdom. It is the only government college providing Engineering and Technical education in North Odisha. GCE, Keonjhar was established in year 1995, having seven branches in engineering imparting quality education & has well-equipped laboratory facilities. In the year 2006, the Government of Odisha declared it as a constituent college of Biju Patnaik University of Technology, Odisha under self-sustaining mode to develop it as a center of excellence in the field of Engineering & Technology. Government of Odisha declared it as a full-fledged Government Engineering College in the Year 2011 observing its rising excellence and potentiality in growth.



ABOUT THE DEPARTMENT

The Department of Mechanical Engineering started in the year 1997. The Mechanical Lab is equipped with modern machinaries like Scanning Electron Microscope, CNC, UTM, etc. Mechanical Engineering graduates have wide employment opportunities in manufacturing industries, power sectors, process plants and R & D organizations and software industries. Interested graduates can pursue higher studies in convenient discipline such as Machine Design and Analysis, Industrial Design, Thermal Engineering, Manufacturing Sciences, Industrial Engineering, Environmental Engineering, Energy studies and Information Technology etc. On successful completion of undergraduate courses one can be absorbed in reputed organizations or Academic Institutions.



PROGRAM OBJECTIVE

Aim of the program is to bring the various academicians together to share knowledge and ideas on a common platform and have a chance to interact eminent professors from reputed institutes (IIT/NIT). The discussions and presentations will include the ideas behind the recent advancements in Mechanical Engineering.

COURSE CONTENT

- ⇒ Computational Methods
- ⇒ Numerical Analysis & Modelling
- ⇒ Application of thermal radiation to atmospheric science
- ⇒ Additive Manufacturing
- ⇒ Micro Machining
- ⇒ Supply Chain Management
- ⇒ Advance Surface Coating