

ORGANIZING COMMITTEE

CHIEF PATRON

Prof. (Dr.) Mukti Kanta Mishra

President, CUTM

Prof. D. N. Rao

Vice President, CUTM

PATRONS

Prof. (Dr.) Supriya Pattanayak

Vice Chancellor, CUTM, Odisha

Dr. Anita Patra

Registrar, CUTM

ADVISORY COMMITTEE

Dr. P. S. Rao

Dean, (Research & Development)

Dr. Ashish Ranjan Dash

Dean, SOET

CONVENER

Dr. Sujit Mishra

Head, Dept. of Mechanical Engineering, CUTM

PROGRAM COORDINATOR

Dr. C. N. Kowthaman

*Assistant Professor,
Mechanical Engineering Dept., CUTM, PKD*

ORGANIZING COMMITTEE MEMBERS

Mr. Mir Sadat Ali

Dr. Vijay Muditana

Dr. Santosh Patro

Mrs. Sridevi

Mr. Khageswar

ONLINE PLATFORM

The Programme will be held on On-line Platform
Google Meet / Zoom Meet

Registration Form

Full Name:

Designation:

Affiliation:

Full Address:

E-mail. ID:

Mobile No:

Registration fee paid details:
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.....
.....

Signature of candidate

FOR ANY QUERY, FEEL FREE TO CONTACT

Program Coordinator

Email: cnkowthaman@cutm.ac.in

Mob. No. +91-9345421076

REGISTRATION LINK:

<https://forms.gle/ewMve9Fp4XKtxBJg8>

IMPORTANT DATES

LAST DATE FOR REGISTRATION:

20th May 2022

INTIMATION OF SELECTION LIST BY EMAIL:

21st May 2022



Centurion
UNIVERSITY

Faculty Development Program (FDP)
on

**ADVANCES IN MECHANICAL
ENGINEERING RESEARCH**
(On-line Mode)



24th – 28th May, 2022

Organized by:

**Department of
Mechanical Engineering**
CUTM, PARALAKHEMUNDI, ODISHA-761211

www.cutm.ac.in

ABOUT THE UNIVERSITY

Centurion University of Technology and Management, Odisha is the first Multi-Sector State Private University which was established in the year 2010 by an act of Odisha Legislative Assembly. The University was accredited with NAAC "A" grade in the year 2015. Centurion has focused on 'hands-on', 'experience based', 'practice oriented' learning that creates transformative impact through community centric innovation and action research.

The University has five campuses, eight Schools and a number of social entrepreneurial outreach entities that, along with collaborating institutions and networks, form its ecosystem. The campuses are located at Paralakhemundi, Bhubaneswar, Rayagada, Bolangir and Balasore. The University has been recognized as a pioneer in 'Skill Integrated Higher Education'.

It is the only University in India whose School of Vocational Education and Training has been recognized as a Center of Excellence by Ministry of Skill Development and Entrepreneurship, Government of India. It offers Diploma, UG, PG & Ph.D. Programmes in the field of Engineering and Technology, Management, Agriculture, Pharmacy, Paramedics and Applied Sciences.

THE DEPARTMENT OF MECHANICAL ENGINEERING OFFERS:

B.Tech./M.Tech./Ph.D. Programmes in Mechanical Engineering with domain specialization in Conventional Machining and CNC, Automobile Engineering, Automotive Design, Welding and Inspection, Digital Manufacturing (collaboration with Dassault Systems), Computational Fluid Dynamics and Renewable Energy. The Department is equipped with state-of-the-art Lab/workshop for manufacturing products using 5 Axis CNC, 3D Printers, Wood Engineering, Welding, Refrigeration, Automobile of 2-wheeler, 4-wheeler, heavy vehicle. The Department has a strong collaboration with Ashok Leyland, Hyundai, Eicher, Yamaha for Automobile workshop. It also has collaboration with Dassault Systems for Digital Manufacturing using 3D Experience software.

OBJECTIVE OF THE COURSE

The course content is designed for the young faculties / Ph.D Scholars / PG students to motivate them to learn about various aspect of research conducted in mechanical engineering across the world.

IMPORTANT INFORMATION TO PARTICIPANTS

- This FDP is only for young Faculties and Ph.D. Scholars from Institutions/Universities.
- This course is **Rs. 250/-** for all Participants.
- Seats are limited and the participants are selected on the basis of first come first serve basis.
- Intimation regarding selection will be sent to the candidates via email as per the schedule.
- During the FDP minimum 80% attendance is mandatory. On completion of this criteria participants will be awarded, a certificate of participation by CUTM



TOPICS TO BE COVERED

Broad Areas of Mechanical Engineering (Thermal Engineering, Bioenergy Research, Electric Vehicle, Engineering Design, Manufacturing Engineering).

ABOUT THE SPEAKERS

1. **Prof. Dr. Sanket Joshi**
Director, Sultan Qaboos University, Oman
2. **Prof. Dr. Sulaiman Al-Zuhair**
UAE University, Abu Dhabi
3. **Prof. Dr. P. N. Rao**
Northern University of Iowa, USA
4. **Prof. Dr. Hector A. Ruiz**
Autonomous University of Coahuila, Mexico
5. **Prof. Dr. Shahabuddin Ahmmad**
Swinburne University of Technology, Australia
6. **Prof. Dr. Ashok Kumar**
Chulalongkorn University, Bangkok, Thailand
7. **Prof. Dr. Sadhik Basha**
International Maritime University, Oman
8. **Prof. Dr. Gowtham Mohan**
University of New Mexico, USA
9. **Prof. Dr. Yassapong Laonual**
King Mongkut's University of Technology Thailand
10. **Prof. Dr. Nawshad Haque**
CSIRO, Australia
11. **Dr. Sujith Kalluri**
Assistant Professor, SRM university AP
12. **Mr. Vishnram**
Application Engineer, ANSYS INC, Sweden
13. **Mr. Manimaran**
Lead, Toshiba, Japan
14. **Mr. Manoj Panigrahy**
Project Control Specialist, ADNOC, UAE
15. **Mr. Prashant Kumar**, Head, Automotive Homologation, Haritha Techlogix, Tiruchirappalli

ACCOUNT DETAILS

PUNJAB NATIONAL BANK

Account No: 16681131000070

Account Name as (JITM)

Bank Address:

Alluri Nagar, Post- Paralakhemundi-761211

IFSC Code: PUNB0166810

MICR Code: 761024103