Important Dates

Last Date for	22.03.2025
Registration	
Date of Intimation (by	22.03.2025
E-mail)	

Registration

Participants from the academic/research institutes have to pay Rs. 500/- as registration fee.

Contact:

Dr. N. Sivagurumanikandan Assistant Professor / Mechanical Engineering Cape Institute of Technology Levengipuram, Near Azhagappapuram Rajakrishnapuram P.O., Tirunelveli District – 627 114, Tamilnadu Ph +91 9095962988

E-mail: mechhod@capeitech.org

How to Reach



Chief Patron

Er.I.Krishnapillai, Chairman, Cape Institute of Technology Dr.K.V. Iyappa Karthi, Pro-Chairman, Cape Institute of Technology

Patrons

Er.J.B. Renin C.E.O/CIT **Dr. Dev R Newlin** Principal/CIT

Convener

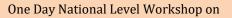
Dr. N. Sivagurumanikandan , Head of the Department/ Mechanical

Coordinator

Dr.S.M. Swamy, Research Coordinator, CIT Dr.G. Arunprasad, Placement officer, CIT Mr.N.Siva, AP Mech, CIT Mr.U.Sathishkumar AP Mech, CIT Mr.D.Vignesh AP Civil, CIT Ms.R.Mythili AP Civil, CIT

Steering Committee

Dr.S.Tharvish Mohideen, Professor Mech, CIT Dr.H.Kanagasabapathi, Professor Mech, CIT Dr.G.B.Rameshkumar, Professor Civil, CIT



Research Issues

Composite Materials

 $24\,{}^{\rm th}$ March, 2025

RICM-25

Organized by

Department of Mechanical Engineering & Civil Engineering



Cape Institute of Technology Levengipuram Near Azhagappapuram Rajakrishnapuram P.O., Tirunelveli District – 627 114 <u>http://www.capeitech.org/</u>

About the Institution

Cape Institute of Technology was established in the year 2001 under the trust, Sri Vinayaga Educational Trust founded by the eminent Industrialist and Educationalist Er.I.KrishnaPillai. The Institution has undergone metamorphic changes and achieved phenomenal growth and social structure. Our Institution has been approved by AICTE, New Delhi and affiliated to Anna University since 2001. Also been applauded, appreciated and recognized as one of the quality institution by ISO:9001-2008. Our college won EMPOWER IT Championship in 2008.

The college runs 7 under graduate Engineering programs namely Civil, CSE, ECE, EEE, IT, AI & Mechanical and 6 Post Graduate programs namely Applied Electronics, Structural Engineering, Computer Science and Engineering, Power Electronics and its Drives , Energy Engineering & Business Administration.

About the Department

Department of Mechanical Engineering

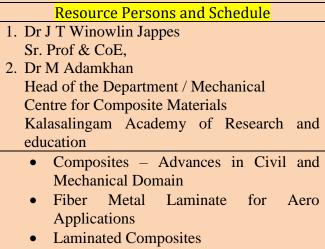
The Department of Mechanical Engineering was established in the year 2006-07 and offers B.E program in Mechanical Engineering. The department has well equipped laboratories and has close interactions with the leading industries and institutions for research and development. The Mechanical Engineering department has made pioneering and definite contributions in the thrust areas such as design, manufacturing and materials.

Department of Civil Engineering

The Department of Civil Engineering was established in 2008 and offers B.E The Department has excellent laboratory facilities in soil mechanics, surveying, fluid mechanics, strength of materials, highway and CAD CAM.

About the Workshop

In view of a complete and proper exploitation of composite materials, in the different field of application, the workshop aims to represent a forum for students and research scholars for exchanging ideas, proposing new solutions and promoting collaborations. In addition it aims to induce the research attitudes of young researchers, faculties and students.



- Biocomposites
- 3D Printing Insights

One Day National Level Workshop on **Research Issues in Composite Materials**



24 thMarch, 2025 Registration Form

Name	
Qualification	
Designation	
Institute	
e-Mail	
Contact Number	
Online Payment	
CAPE INSTITUTE OF TECHNOLOGY SCAN & PAY	

Signature of the Applicant

(Make photocopies if needed)

To Dr. N. Sivagurumanikandan The Convener "RICM-25" Department of Mechanical Engineering Cape Institute of Technology Levengipuram, Tirunelveli Dist. Tamilnadu