



**N.I.T.
HAMIRPUR**



e- Short Term Course

Research Trends - Thermal Energy and Management

17th - 21st March, 2025

Organized by
Mechanical Engineering Department
N.I.T. Hamirpur - 177005



**PROF. H.M.
SURYAWANSHI**

Director, NIT Hamirpur



**DR. PARASANT
KUMAR**

Head, Department of
Mechanical Engineering



**Registration on or
before!
15 March, 2025**

Seats are limited and the
selection will be done on first-
cum-first-serve basis

For more details
Explore webpage Link

<https://nith-med.debbarma.me/>



About RT-TEM-2025

Thermal Energy and its Management is a crucial area in various industries, including power generation, automotive, aerospace, electronics, and renewable energy. The need to reduce carbon emissions, enhance energy efficiency, and develop sustainable energy solutions calls for innovative approaches in thermal energy systems. This e-STC addresses key challenges and opportunities in the thermal field.



Convener



Dr. Varun

Coordinator



Dr. Ajoy Debbarma

Coordinator



Dr. Akhilesh Kr. Choudhary

Targeted Participants

The e-STC targets audiences interested in Thermal Energy and Management as future carriers. It is well suited for students majoring in masters and Ph.D. Scholars of Thermal Engineering, Energy Technology, Material Science & Engineering, and Faculty members from educational institutes.



01972 - 254702



www.nith.ac.in