



International Workshop
on
MULTISCALE MULTIPHYSICS SYSTEM
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
CHENNAI-600 036, TAMIL NADU,
INDIA.



ABOUT THE WORKSHOP

This international workshop focuses on cutting-edge research in multiscale and multiphysics phenomena. The workshop has been designed to bring the diverse academic community, industrial experts, and leading international researchers actively engaged in various topics such as multiphase and microscale flows, droplets, bubbles, energy devices, collective dynamics, etc. The workshop also provides an opportunity to share their knowledge with the participants, collaborate, and platform to establish connections. The workshop enables the platform to gain invaluable insights through the lectures, keynotes, and interactive sessions. Join us for this exciting opportunity to expand your knowledge and establish contacts with fellow researchers.

We look forward to welcoming you to IIT Madras

THEMES

- Multiphase Applications in Energy
- Mobility of microswimmers
- Bubbles and droplets
- Interfacial phenomena
- Collective dynamics
- Multiphase flows
- Multiscale flows

ORGANIZERS



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DATES
February 27-28, 2025



VENUE
ICSR Hall 2,
IIT Madras



REGISTRATION
https://forms.gle/ePbzmFamEb7D_Lc9K8



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