



VIT

Vellore Institute of Technology

(Deemed to be University under section 3 of UGC Act, 1956)

Academic Staff College(ASC)

In association with School of Chemical Engineering

Cordially invites you to

3 Days FDP (10.00 AM-4.30 PM)



Online

Faculty Coordinators : Dr. Sivagami K, Dr. Bandaru Kiran

CFD Applications in Micro and Macro Multiphase systems

Discussion Points :

Resource Persons :



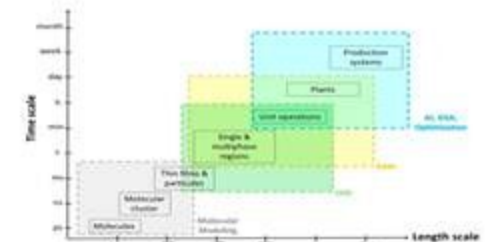
Dr. Ashraf Ali. B
Assistant Professor, Department of Chemical Engg.
NIT Surathkal, Mangalore.

- ❖ Introduction to CFD: Modelling of Multiphase systems.
- ❖ Application of CHEM CAD in process design



Dr. P. E. Jagadeesh Babu
Associate Professor and Head, Department of
Chemical Engg,
NIT Surathkal, Mangalore.

13-15 Dec 2021
(Monday to Wednesday)



Please register through your vtop login at <https://vtop.vit.ac.in/vtop/initialProcess>