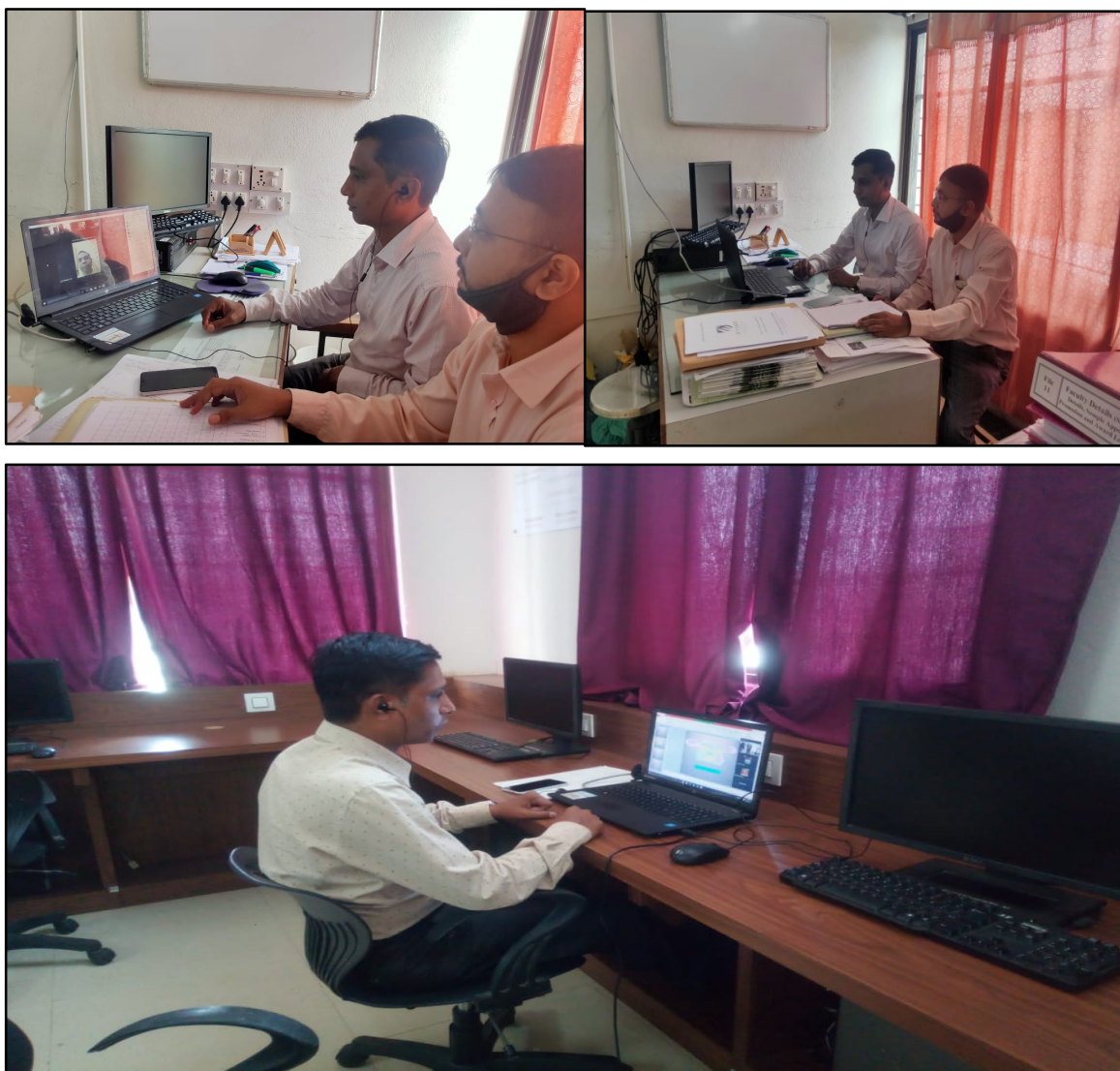


Title of Activity: **Introduction to Chemical Engineering Software's**

Title	Introduction to Chemical Engineering Software's
Date	23 rd to 26 th June 2020
Name of Resource Person	Dr. R. R. Joshi, Dr. R. A. Patil & Mr. M. A. Patil
Name of Faculty Coordinator	Dr. R. A. Patil & Mr. M. A. Patil
Name of Student Coordinator	----
Venue	Computer Lab., Dept. of Chemical Engg.
Objectives	<ol style="list-style-type: none">1. To make the students familiar with the software used in chemical industry.2. To introduce Aspen Plus software.3. To conduct the certified course, this will help the students in placements.
Description	The software on which training program was conducted is the latest version 10.0 used in Industry. The content of program was Introduction to Aspen Plus software, Process Modeling for Advanced Process Simulation, Introduction MATLAB & Scilab. Dr. R. R. Joshi Associate Professor, Dept. of Chemical Engg. MIT, Pune interacted with students on process modeling for advanced process simulation. Students got good exposure to software's used in chemical industry.
Outcome	<ol style="list-style-type: none">1. Students got hands on Aspen Plus software.2. Aspen Plus certified course will add to the biodata of students.
Impact	Students got exposure of software
CO / PO / PSO Mapping	PO5, PSO2
No. of Students / Faculty benefited	Students from B.E. Chemical

Glimpses



Dr. R. A. Patil & Mr. M. A. Patil during Workshop on Introduction to Chemical Engg. Software

Faculty Coordinator

H. O. D

