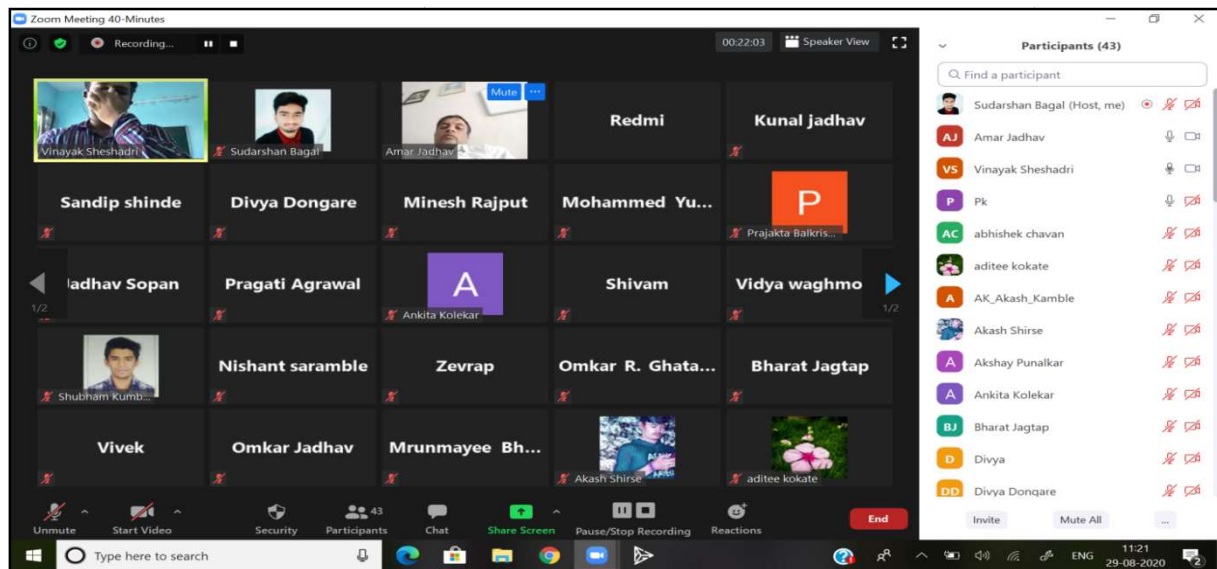
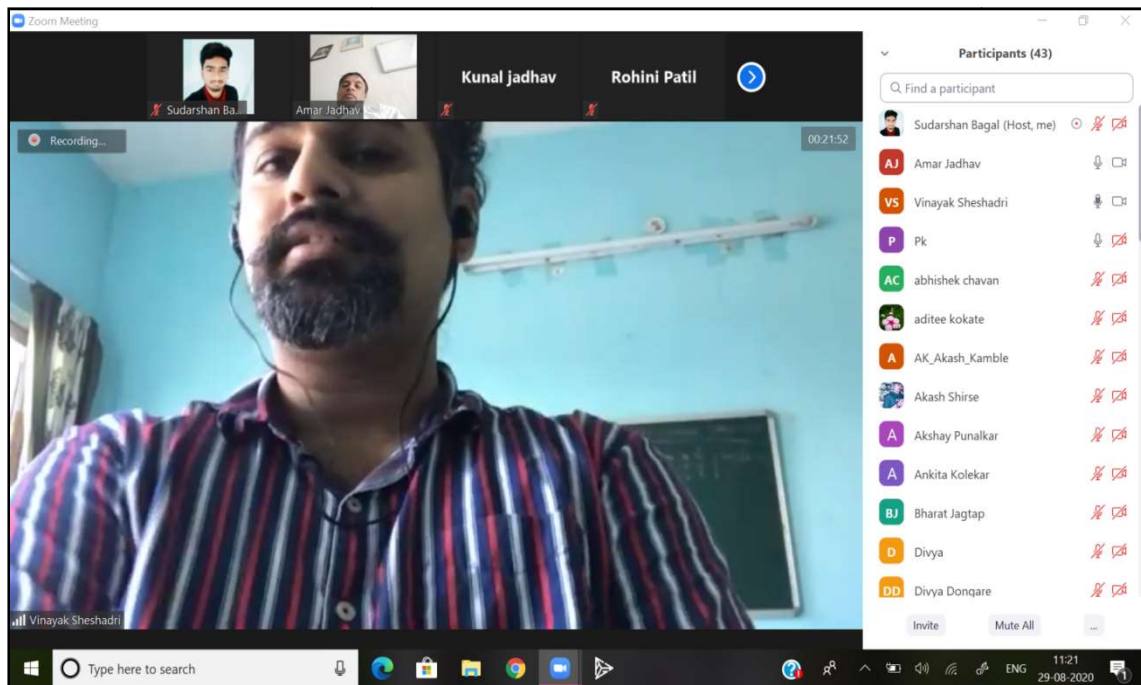


Title of Activity: **Webinar**

Title	How to Prepare for GATE-2021 Examination
Date	29 th August 2020
Name of Resource Person	Mr. Vinayk Sheshadri alumni of our department from 2008-09 batch and now asst. manager Coal India Ltd., Ranchi, Jharkhand
Name of Faculty Coordinator	Dr. A. L. Jadhav
Name of Student Coordinator	Sudarshan Bagal (T.E. Chemical)
Venue	Online from D. Y. Patil College of Engineering & Technology, Kolhapur.
Objectives	1. To make the students familiar about importance of GATE examinations. 2. To make the students familiar with syllabus and important topics for GATE examination
Description	In this webinar Mr. Vinayk Sheshadri alumni of our department from 2009 batch and now asst. manager Coal India Ltd., Ranchi, Jharkhand explained in details about importance of GATE examination for higher education, Govt. Jobs, PSUs examinations etc. Mr. Vinayk Sheshadri also explained in details about preparation of GATE examination, he also insisted students to focus on subjects like Mass Transfer, Fluid Mechanics, Process Calculation, PEPE and Reaction Engineering in details & also advise to study the topics like distillation, pump, heat exchanger, Vector, Probability, and LDE which are frequently asked questions in GATE Examination. He explained in details about syllabus and important books required for GATE Exam. in Chemical Engineering. Finally session was concluded by question answering session.
Outcome	1. Students come to known about preparation and importance of GATE examinations. 2. Students come to known about important topics and mark weight age for respective subjects in chemical engineering.
Impact	At the end of this lecture students got knowledge about importance, preparation, syllabus of GATE-2021 Examination.
CO / PO / PSO Mapping	PO12, PSO1
No. of Students / Faculty benefited	58 Participants from T.E. and B.E

Glimpses



Faculty Coordinator

H. O. D