

CHHOTUBHAI GOPALBHAI PATEL INSTITUTE OF TECHNOLOGY

Department of Chemical Engineering

A REPORT

OF

Webinar Entitled “Distillation Operation”

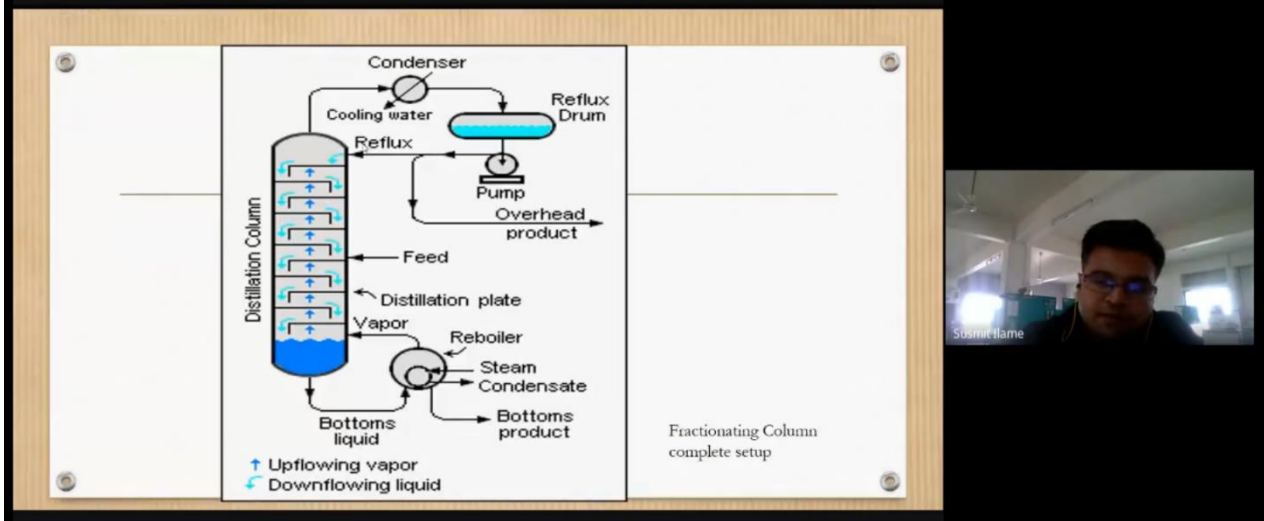
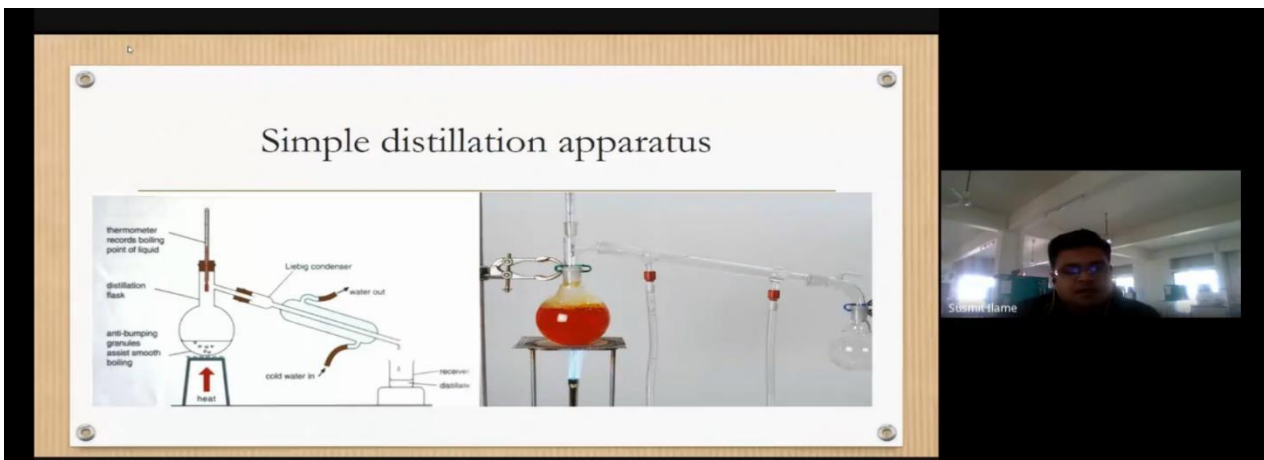
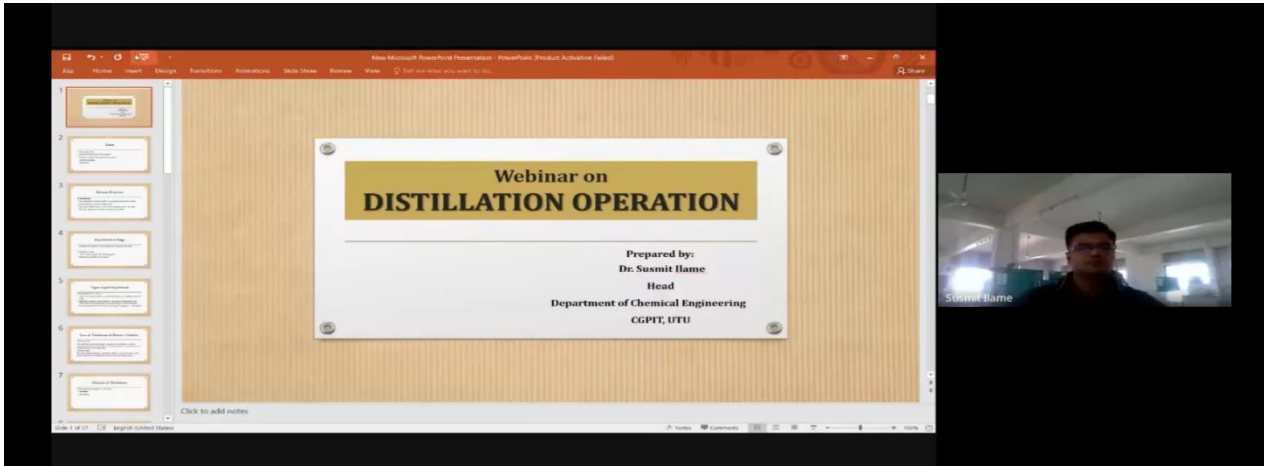
On 6th Jan, 2021

Title of the Webinar	Session on “Distillation Operation”
Organized by	UTU and Chemical Engineering Department
Expert Speaker	Dr. Susmit Ilame Head & Asst. Prof. Chemical Engineering, CGPIT, UTU
Moderator	Dr. Ghanshyam Barman, Chemical Engineering, CGPIT Mr. Mrityunjay Ojha, Hod, Chemical Engineering, Valia Polytechnic College, Valia, Ankleshwar
Target Audience	Diploma Chemical Engineering students, 3 rd Sem Chemical Engineering students, CGPIT and Faculty members of Chemical Engineering, CGPIT & Valia Institute.
Total Number of Participants	130
Date of Programme	06/01/2021 at 2.30 PM

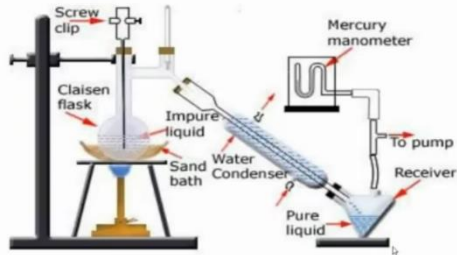
Webinar detail :

- General Overview-Classification of Separation Processes
- Methods of Distillation- Binary System
- Common Methods used in Distillation Operation
- Analytical Methods
- Applications & Uses

Glimpse of the Webinar :



Distillation under reduced pressure (Vacuum distillation)



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JAN 06, 2.30 PM
GOOGLE MEET : TPP-VUUX-GRY

VALIA POLYTECHNIC COLLEGE

WEBINAR ON DISTILLATION OPERATION



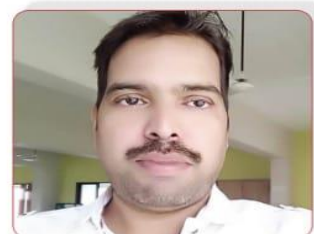
SPEAKER



DR. SUSMIT ILAME
Head of Department
Department of Chemical Engineering,
CGPIT, Uka Tarsadia University.



MR. MRITYUNJAY OJHA
Head of Department
Department of
Chemical Engineering,
Valia Polytechnic College
(MODERATOR)



DR. GHANSHYAM BARMAN
Assistant professor
Department of Chemical Engineering,
CGPIT, Uka Tarsadia University
(MODERATOR)

