



SVCE | Sri Venkateswara
College of
Engineering



AIChE 
The Global Home of Chemical Engineers

DEPARTMENT OF CHEMICAL ENGINEERING
INDIAN INSTITUTE OF CHEMICAL ENGINEERS – SVCE
STUDENTS CHAPTER

AMERICAN INSTITUTE OF CHEMICAL ENGINEERS – SVCE
STUDENTS CHAPTER

&
ASSOCIATION OF CHEMICAL TECHNOLOGISTS

Cordially invites you to attend the
guest lecture on

"Thoughts on Distillation and Column Internals and
Applications" by CIA in association with ICC, MIA,
and FICCI.

Speaker

Mr. Chandrakant Joshi

Head, Technology & Application, Sulzer India Limited

Date: 27.8.2021

Time: 2:00 PM to 3:30 PM

Zoom Meet Link:

<https://us02web.zoom.us/j/84978058500?pwd=VVBNVHltZUw5NVJ2OGZ6N3FER1VkZz09>


Meeting ID: 849 7805 8500

Passcode: 210480




SRI VENKATESWARA COLLEGE OF ENGINEERING
FEEDBACK FROM THE SPEAKER - GUEST LECTURE

DEPARTMENT : Chemical Engineering

Name of the Speaker	: Sri. Chandrakant Joshi
Designation	: Head, Technology & Application
Institution/University/Organisation	: Sulzer India Limited
Mobile / E-mail	: Chandrakant.Joshi@sulzer.com
Title of the Lecture	: Thoughts on Distillation and Column Internals and applications.
Date	: 27.8.2021
Time	: 2:00 PM to 3:30 PM
Venue	: Online Platform – Zoom Meetings
Comments by the Speaker	: The session conducted by me is very well attended by students of your college . some of the questions were relevant to the topic
Suggestions for improvement	:
Signature of the Speaker	: 


Signature of Coordinator


Signature of HOD



Report on Guest lecture by Mr.Chandrakant Joshi, Head, Technology & Application, Sulzer India Limited on the topic "Thoughts on Distillation and Column Internals and Applications"

DATE: 27/08/ 2021

TIME: 02.00PM

OBJECTIVES:

The main objective of the lecture is to understand the design concepts involved in Distillation with its applications.

ABOUT THE PROGRAM:

A guest lecture by Mr.Chandrakant Joshi, Head, Technology & Application, Sulzer India Limited by the department of chemical engineering in association with CIA on 27/08/2021 through google meet link .

The programme started with welcome address and Dr.N.Meyyappan, Professor & Head, Department of Chemical Engineering gave the introductory note about the speaker. Then the session was handed over to the speaker.

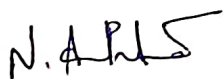

The speaker presented the lecture on the distillation column with its types and also list of factors considered in design aspects of Column. He also impart the additional knowledge on the key factors responsible for the process with its types.The lecture then developed the deep thinking on the applications of Distillation column with its mechanism.


The session was opened for question and answer session. The speaker answered to all the queries raised by the participants. The session was ended with a vote of thanks.

BENEFITS:

The webinar helped the participants to understand the design concepts in thoughts on Distillation and Column Internals and Applications

PREPARED BY:


Mr.N.Arun Prem Anand & 
Dr.M.Srividhya
Assistant Professor
Department of Chemical Engineering
Sri Venkateswara College of Engineering


Dr.N.Meyyappan
Professor & Head
Department of Chemical Engineering
Sri Venkateswara College of Engineering