



SRI VENKATESWARA COLLEGE OF ENGINEERING
Pennalur, Sriperumbudur Tk. – 602 117

DEPARTMENT OF CHEMICAL ENGINEERING

In association with
ASSOCIATION OF CHEMICAL TECHNOLOGISTS
&
IChE – SVCE STUDENTS CHAPTER

Cordially invite you for a guest lecture

On
GRAPHICAL USER BASED
DYNAMIC MODELING AND CONTROL OF CHEMICAL PROCESS

By
Dr.N.N.Praboo
Associate Professor
Department of Instrumentation Engineering
Annamalai University, Chidambaram-608002

Venue : Video Hall
Date & Time : 31th August 2017 at 10.45 a.m

ALL ARE WELCOME!!!

AGENDA

Venue : Video Hall
Date : 31th August, 2017
Time : 10.45 a.m

- **Prayer Song**
- **Welcome Address**
- **Introduction of the Chief Guest**
- **Guest Lecture**
- **Vote of Thanks**



DEPARTMENT OF CHEMICAL ENGINEERING

Report on Webinar: “GRAPHICAL USER BASED DYNAMIC MODELING AND CONTROL OF CHEMICAL PROCESS”

DATE: 31st August,2017

TIME: 10:45AM

OBJECTIVES:

The main objective of the webinar was to understand the dynamic modeling and control of chemical process in the field of chemical engineering. The Webinar was also focused on learning about the modeling and control.

ABOUT THE PROGRAM:

A webinar on “Graphical User Based Dynamic Modeling And Control of Chemical Process” was organized by department of chemical engineering in association with ACT & IIChe- SVCE student chapter, Chennai on 31st August ,2017 .

The program started with the welcome address by the Office bearers of ACT & IIChe - SVCE Student Chapter, followed by introductory note about the chief guest. Then the session was handed over to Dr.N.N.Praboo, Associate Professor, Department of Instrumentation Engineering, Annamalai University, Chidambaram for the guest lecture.

The speaker started his talk on dynamic modeling and control of chemical process especially in industry and how important it is to learn chemical process and the new advancement in the industry. He also talked about networking with others in the industry. He also insisted on developing industry mindset and need to know the right business language and how to translate ideas into marketable applications. Then, the session was opened for question and answer interaction. 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 dynamic modeling and process control, along with the technology advances via interaction. It also helped participants to understand global trends in general.