



SRI VENKATESWARA COLLEGE OF ENGINEERING Pennalur, Sriperumbudur (TK) – 602 117

Faculty Members and Students of the Department of CHEMICAL ENGINEERING

Solicit your esteemed presence for the guest lecture organized by the

ASSOCIATION OF CHEMICAL TECHNOLOGIST & INDIAN INSTITUTE OF CHEMICAL ENGINEERS - SVCE STUDENTS CHAPTER

Mr.Siva Kumar

General Manager GYMA Laboratories of America, Inc., Chennai

Will deliver a talk On

Interaction with Students about Recent Trends in Chemical Industries

Venue : Video Hall

Date& Time : 19th September, 2016 at 10:00AM

ALL ARE WELCOME!!



Report on Guest Lecture:" Interaction with Student About Recent Trends in Chemical Industries"

DATE:19th September 2016 TIME: 10:00AM TO 12:00PM

OBJECTIVES:

The main objective was to know about recent trends that are evolving in the chemical industries and innovations in chemical processing for optimizing alternative production technologies.

ABOUT THE PROGRAMME:

Guest lecture on "Interaction with Student About Recent Trends in Chemical Industries" was organized by faculty and student members of department of chemical engineering in association with IICHE and ACT SVCE, Chennai on 19th September, 2016 at function hall in SVCE.

The programme started with Tamizhthai vaazhthu followed by introductory note about the guest. Then the session was handed over to the guest, Mr. Siva Kumar, GYMA Laboratories of America Inc., Chennai.

The guest started with brief introduction on what is role of chemical engineering in industries. Then he interacted with students on recent trends in chemical industries. Then he talked about the how cybersecurity altering the chemical industries and what is role of green chemistry and how to utilize the automation and information technology in industries

Then question and answer session was held. The guest answered to all the queries raised by the participants. The guest lecture was ended with vote of thanks followed by national anthem.

BENEFITS:

The guest lecture helped the student participants to gain the knowledge of trends in chemical industries where the industries will be evolving for alternative production technologies and development in research areas.

PREPARED BY:

Dr R. Palani Associate Professor Department of Chemical Engineering Sri Venkateswara college of Engineering