



SRI VENKATESWARA COLLEGE OF ENGINEERING
(Autonomous)
Pennalur, Sriperumbudur – 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 TECHNOLOGISTS
&
INDIAN INSTITUTE OF CHEMICAL ENGINEERS
– SVCE STUDENTS CHAPTER

Mr. Sivakumar Muthiah,
Senior Manager-Production,
Parle Agro Pvt. Ltd.

Will deliver a Guest Lecture
On

“Liquid Food processing, packaging and Aseptic Technology”

Venue : Video Hall
Date & Time : 06th February 2019 at 10:30 AM

ALL ARE WELCOME!!

DEPARTMENT OF CHEMICAL ENGINEERING

Report on Guest Lecture: “Liquid Food processing, packaging and Aseptic Technology”

DATE: 06th February, 2019

TIME: 10:30AM

OBJECTIVES:

The main objective was to know about the processing and packaging of liquid food and also about the aseptic technology.

ABOUT THE PROGRAMME:

Guest lecture on “Gas Liquid Reaction: Mathematical Model Development” was organized by faculty and student members of department of chemical engineering in association with ACT and IICHE- SVCE students chapter Chennai on 06th February, 2019 at SVCE video hall.

The programme started with Tamizhthai vaazhthu followed by introductory note about the guest. Then the session was handed over to the guest, Mr. Sivakumar Muthiah, Senior Manager-Production, Parle Agro Pvt Ltd.

The guest began his lecture by giving basic information about liquid foods its types and characterization. Further he elaborated on the process involved in the liquid food processing and packaging technologies. Lot of information was shared regarding the processing and packaging. Concepts of Aseptic technology used in food industry was also shared by him.

The session was very interactive and students participated enthusiastically. 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.

BENEFITS:

Methods and principles for liquid food processing and packaging of liquid foods has been understood by students. Information regarding Technologies involved for aseptic packaging and processing of food materials was also shared.

PREPARED BY:

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