



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

**DEPARTMENT OF CHEMICAL ENGINEERING**  
In association with  
**ASSOCIATION OF CHEMICAL TECHNOLOGISTS**  
&  
**INDIAN INSTITUTE OF CHEMICAL ENGINEERS**  
– **SVCE STUDENTS CHAPTER**  
and  
**DEPARTMENT OF APPLIED CHEMISTRY**

*Solicit your esteemed presence for the guest lecture*  
on

**“Electrophilic and Nucleophilic Reactions”**

by

**Dr. R. ANANDHAN**  
Assistant Professor  
Department of Organic Chemistry  
University of Madras-Guindy Campus

Venue : Video Hall  
Date & Time : 31<sup>st</sup> August, 2018 at 10:30AM

**ALL ARE WELCOME!!**

## DEPARTMENT OF CHEMICAL ENGINEERING

### Report on Guest Lecture:” Electrophilic and Nucleophilic Reactions”

DATE:31<sup>ST</sup> August, 2018

TIME:10:30 AM TO 12:30 AM

#### **OBJECTIVES:**

The main objective was to understand the importance and application of Electrophilic and Nucleophilic reactions. Also, to have a view on the various applications of the same.

#### **ABOUT THE PROGRAMME:**

Guest lecture on “Electrophilic and Nucleophilic Reactions” was organized by faculty and student members of department of chemical engineering in association with IICHE and AICHE SVCE Chennai on 31st August, 2019 at video 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, Dr. M. R Anandhan, Assistant professor, department of Organic Chemistry, University of Madras.

The guest started with a brief introduction about basics of electrophilic and nucleophilic reactions. He delivered an elaborate speech on how these type of reactions work and the various processes in which they are applied. Further, he explained the need of the products in daily life too.

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:**

The guest lecture helped participants to understand the importance and application of electrophilic and nucleophilic reactions in the industry and the concept was well received by the students.

#### **PREPARED BY:**

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