



Inauguration of the Chemistry Association on 23.07.2018



UG Quiz Competition on 29.08.2018



RUSAC – Madame Marie Curie Endowment Lecture – 1 on 13.10.2018



Inauguration of the Chemistry Association by Dr. M.Valarmathi, Principal, K.M.G Arts and Science College, Gudiyatham and Former Joint Director of Collegiate Education, Vellore on 08.08.2019



19-10-2019

JAKBEGS - 99949 17367, 96775 11697

Marie Curie Endowment Lecture - 2 on 19.10.2019 delivered by Dr. Annamalai Senthil Kumar, Senior Professor of Chemistry, VIT, Vellore



19-10-2019

JAKBEGS - 99949 17367, 96775 11697


Chemistry Exhibition on 19.10.2019



National Seminar on Recent Advances in Materials Chemistry (AMC'19) on 06.12.2019

Production of Highly-Active Electrocatalytic Materials for Hydrogen Generation by Water Splitting

Dr. Theerthagiri Jayaraman, Ph.D
Korean Research Fellow – Senior Scientist,
Department of Chemistry, and Research Institute of
Natural Sciences.
Gyeongsang National University, Jinju, South Korea.
Email: j.theerthagiri@gmail.com
WhatsApp: +91 9626453229
Mobile: +82-10-9331-2002



Managing Guest Editor, Environmental Research (IF: 5.715) Elsevier (2021)
Special Issue: Surface Tuning and Interface Engineering of Advanced Materials for Detection and Removal of Toxic Pollutants from Industrial Wastewater

Managing Guest Editor, Chemosphere (IF: 5.778) Elsevier (2020)
Special Issue: 2D Advanced Materials and Technologies for Industrial Wastewater Treatment

Guest Editor, Environmental Pollution (IF: 6.792) Elsevier (2020)
Special Issue: Surface Tailored Innovative Materials and Technologies for Wastewater Treatment

RUSAC – Madame Marie Curie Endowment Lecture – 3 on 25.02.2021

The slide features the VIT Vellore logo at the top left. The title "BIOMOLECULES" is centered in orange. Below it, the name and affiliation of Dr. V. Sabareesh are listed. The meeting details for the Chemistry Association Meeting at PG and Research Department of Chemistry, Auxilium College, are provided. The date is October 21, 2021. A small video feed of the speaker is visible in the top right corner.

VIT
Vellore Institute of Technology
Established by the Government of Tamil Nadu in 1984

"BIOMOLECULES"

Dr. V. Sabareesh
Assistant Professor Senior Grade 1
Centre for Bio-Separation Technology (CBST)
Vellore Institute of Technology (VIT), Vellore,
Tamil Nadu - 632014.

Chemistry Association Meeting,
PG and Research Department of Chemistry,
Auxilium College,
Gandhi Nagar, Vellore – 632006.

Date: October 21, 2021.

Inauguration of the Chemistry Association on 21.10.2021

The slide is titled "NV CENTER APPLICATIONS" and features a central diagram with "Single spins in diamond" at the core. Four arrows point to different applications: "Solid state Spectrometry", "Quantum devices", "Sub-cellular imaging", and "Biosensor technology & Molecular spin sensors". A "Protein structure analysis" icon is also present. A video feed of the speaker is in the bottom right. The Zoom interface at the bottom shows controls like Mute, Start Video, Participants, Chat, Share Screen, Record, Reactions, and Leave.

NV CENTER APPLICATIONS

Protein structure analysis

Solid state Spectrometry

Quantum devices

Single spins in diamond

Biosensor technology & Molecular spin sensors

Sub-cellular imaging

International Webinar on "Materials Chemistry for Environmental Sustainability" on 18 & 19th October 2021



Madame Marie Curie Endowment Lecture – 4 on 08.04.2022



Innovative Initiatives - Entrepreneurial Training



Project: Solid Waste Management - Vermicompost



Inauguration of the Chemistry Association on 26.08.2022



RUSAC Intercollegiate UG Chemistry Quiz Competition on 26.11.2022



National Seminar on “Innovation in Chemistry for Environmental Sustainability” on 03.02.2023



Madame Marie Curie Endowment Lecture - 5 on 05.04.2023



Inauguration of the Chemistry Association on 28.07.2023



Lecture on 'Polymeric Semiconductors for flexible Organic Optoelectronics' by Dr. N. Somanathan, Senior Principal Scientist & Head(Rtd), CLRI, Adyar, Chennai on 09.10.2023.



Inauguration of the Chemistry Association on 28/07/2023 by Dr. I.V. Asharani, Associate Professor Grade 1, Dept. of Chemistry, VIT





*UG Quiz Competition on 07/12/2023,
Quiz Mistress – Dr. B. Scholastica Mary Vithiya,
Associate Professor, PG & Research Department of Chemistry,
Auxilium College*



*Madame Marie Curie Endowment Lecture – 6 on 18/01/2024 by Prof. Rengaraj Selvaraj,
Ph.D., FRSC., FICC., Department of Chemistry, College of Science, Sultan Qaboos
University, Muscat, Sultanate of Oman*



Animation of the Month Value on Earnestness



Signing of MoU (in person) with Prof. Rengaraj Selvaraj, Ph.D., FRSC, FICC., Department of Chemistry, College of Science, Sultan Qaboos University, Muscat, Sultanate of Oman



Signing of MoU with Central Institute of Petrochemicals Engineering & Technology (CIPET), Guindy, Chennai



RUSAC Programme – Intercollegiate UG Paper Presentation

10/02/2024



Auxilium College Rd, Suthanthira Ponvizha Nagar, Gandhi Nagar, Vellore, Tamil Nadu 632006, India

Latitude 12.95729043°

Longitude 79.14849021°

Altitude 206 meters
Saturday, 10.02.2024

*Hands on Training on DST – FIST Funded Instruments
10/02/2024*



Vellore, Tamil Nadu, India
X44W+XGW, Auxilium College Rd, Suthanthira Ponvizha Nagar, Gandhi Nagar, Vellore, Tamil Nadu 632006, India
Lat 12.957481°
Long 79.146191°
24/11/23 03:52 PM GMT +05:30

Innovative Initiatives - Entrepreneurial Training



Towards Chennai flood Relief

GPS Map Came



Industrial Visit to CIPET, Guindy, Chennai