

**CENTRAL UNIVERSITY OF TAMILNADU ALUMNI  
ASSOCIATION (CUTNAA)**

**Reg. No. SRG/Thiruvarur/11/2022**



**CENTRAL UNIVERSITY OF TAMILNADU**

**தமிழ்நாடு மத்தியப் பல்கலைக்கழகம்**

**तमिलनाडु केन्द्रीय विश्वविद्यालय**

**Thiruvarur - 610 005, Tamil Nadu**



**Organizes**

**A Virtual**

**Alumni Lecture Series (ALS)**

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**ALS01/2022**

**Chemical Science to Data Science: An  
Interdisciplinary Approach**

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**Dr. Thejus R. Kartha**  
**Assistant Professor**  
**International School of**  
**Engineering (upGrad-**  
**INSOFE)**  
**Hyderabad**

**Alumni CUTN**  
**(iMSc Chemistry 2011-2016)**

**Date:**  
**12.08.2022**  
**Time:**  
**11.00 a.m.**

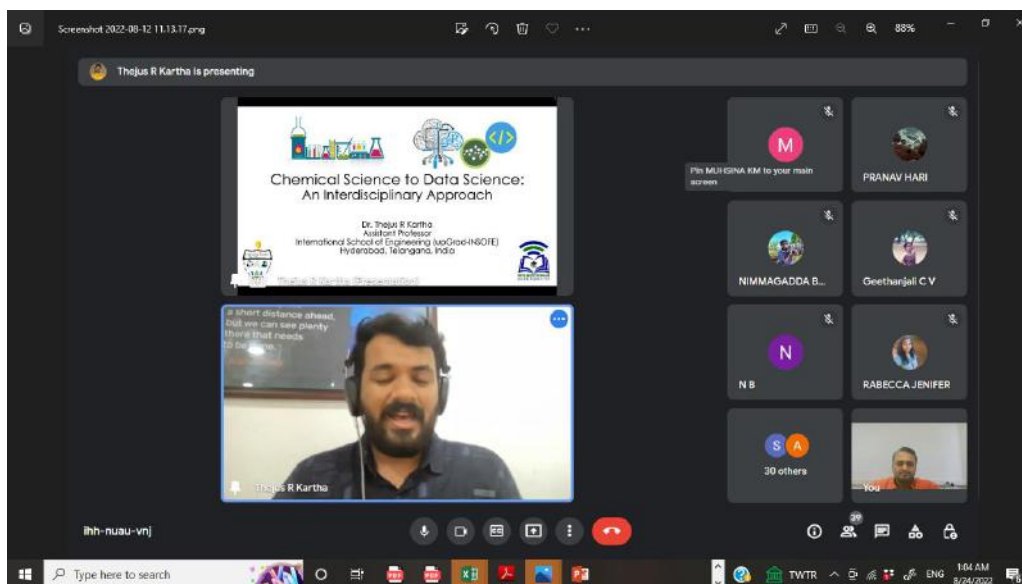
**Registration Required:** <https://forms.gle/RKN8LVH1ew6kXLYc7>

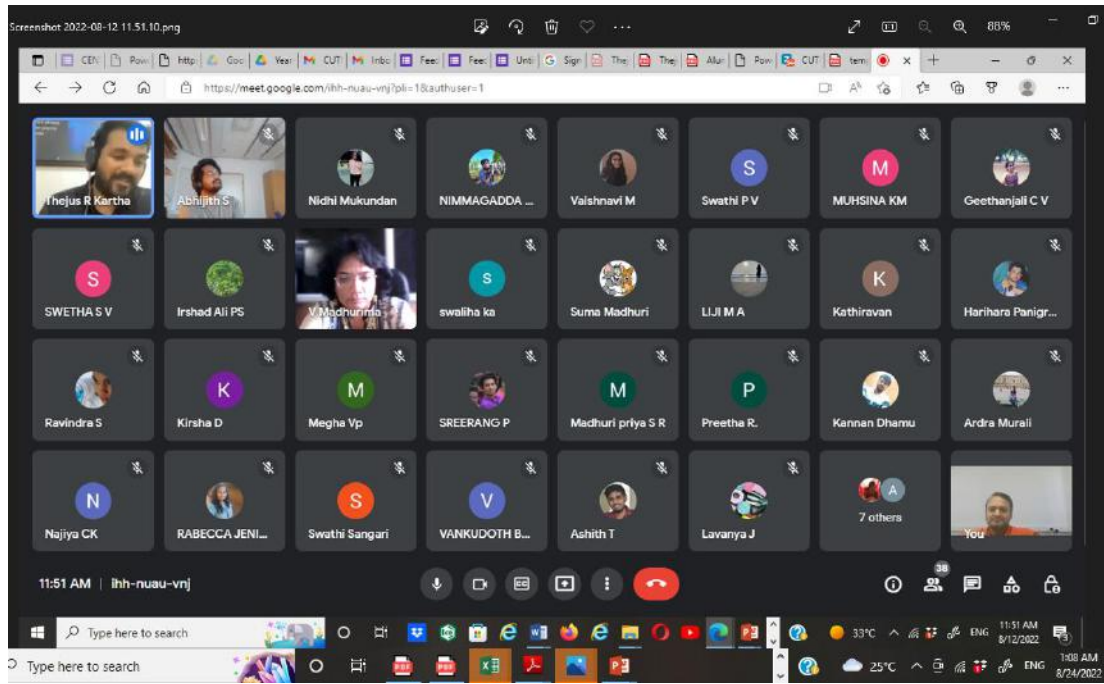
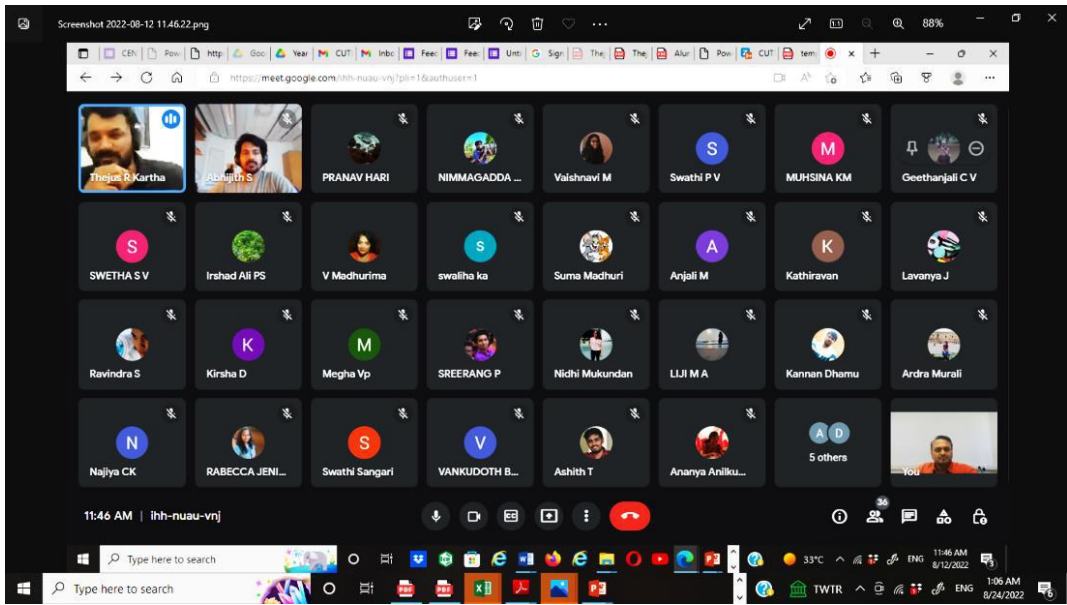
**All are Cordially Invited**

## Report on a virtual Alumni Lecture Series on “Chemical Science to Data Science: An Interdisciplinary Approach” held on 12.08.2022

The Central University of Tamil Nadu Alumni Association (CUTNAA) organized a virtual Alumni Lecture Series (ALS 01/2022) on **12.08.2022 at 11.00 a.m.** in connection with the celebration of "Azadi Ka Amrit Mahotsav". One of our Alumni, **Dr. Thejus R. Kartha, Assistant Professor, International School of Engineering (upGrad-INSOFE), Hyderabad** was delivered a Lecture on "**Chemical Science to Data Science: An Interdisciplinary Approach**". Around 50 participants, including students and Alumni, have participated. Dr. V. Rajendiran, the Alumni coordinator and the General Secretary of the Association was welcomed the gathering and introduced the resource person to the delegates. Dr. Thejus R. Kartha was invited to deliver a talk after the introductory session. After his speech, attendees were allowed to interact with the resource person. Finally, the session concluded with a vote of thanks by Dr. V. Rajendiran. The participants' feedback was collected after the event, and most regarded the talk as excellent.

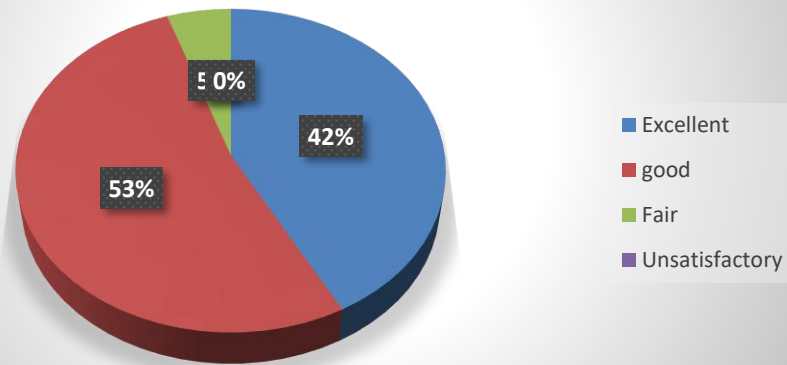
### Photo Gallery:-





## Feedback Analysis

Overall, how would you rate the Speaker? out of 19 feedback forms



Overall, please rate the function of CUTNAA, out of 19 feedback forms

