



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.

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CHY010**NBA Accredited**
(CSE, ECE, EEE,
MECH, CIVIL)**Engineered Metal Nanostructures and Carbon Nanomaterials as Sustainable Electrochemical Sensors**

Event No	CHY010
Organizing Department	Chemistry
Date	10/08/2022
Event Type	Webinar
Event Level	National
Venue	-
Details Link	https://meet.google.com/xxw-vyrk-xja
Total Participants	51
Industry Personnel	1
Faculty - Internal	10
Faculty - External	10
Students - Internal	20
Students - External	10

Outcome

Helpful for researcher and students to learn more about electrochemical sensors and its applications

Event Summary

The Department of Chemistry organized a webinar titled "Engineered Metal Nanostructures and Carbon Nanomaterials as Sustainable Electrochemical Sensors" on on 08th July, 2022 (2.30 PM to 3.30 PM) via Google meet. The resource person of the event was Dr. N.S.K. Gowthaman, Postdoctoral Researcher, School of Engineering, Monash University, Malaysia. The webinar focused on the Engineered Metal Nanostructures and Carbon Nanomaterials as Sustainable Electrochemical Sensors. The webinar was conducted with 63 members of Faculty, Research scholars and Students of various institutes of Coimbatore and other districts of Tamilnadu. Dr. N.S.K. Gowthaman, Postdoctoral Researcher, School of Engineering, Monash University, Malaysia briefed about Engineered Metal Nanostructures and Carbon Nanomaterials as Sustainable Electrochemical Sensors.

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Department of Chemistry
Organises

Lecture Series - I
(Academic)

Engineered Metal Nanostructures and Carbon Nanomaterials as Sustainable Electrochemical Sensors

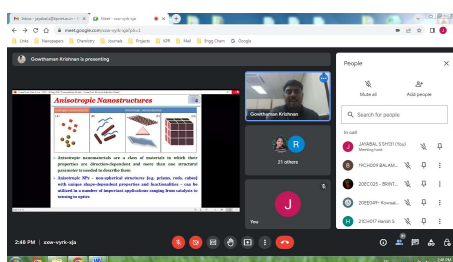
Resource Person
Dr. N S K Gowthaman
Post-Doctoral Researcher
School of Engineering
Monash University
Malaysia

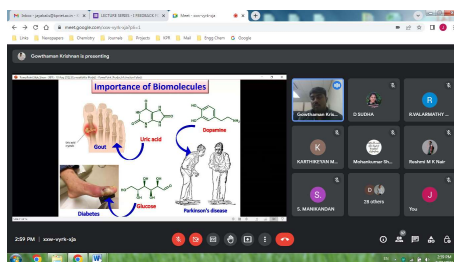
Date : 10.08.2022
Time : 02.30 PM

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