

One-day Virtual Workshop on “Advancements in Nano composites and Green Catalysis”

Resource Persons



Dr Jayaramulu Kalleboyina
Department of Chemistry
IIT Jammu, J&K.



Dr D S Ramakrishna
Department of Chemistry
Veer Surendra Sai University of
Technology, Odisha.

Date: 18-10-2023, Wednesday
Time: 10:00 AM to 1:00 PM
Link to join the workshop:

<https://kluniversity.webex.com/kluniversity/j.php?MTID=m3742431b8931c6ee9648624fd1e35e84>



Event Coordinators: Dr. K. Deepti & Dr. M. Naresh
E-mail: kdeepthi@kluniversity.in
Chair: Dr A Venkateswara Rao, HOD- Chemistry.

“

Unlocking the
Secrets of
Nanoscience and
Catalytic Magic,
One Pixel at a Time,
in a World of Bytes.

”

Registration Link: <https://forms.office.com/r/hNkrnjBcnY>
or
Scan QR Code





Koneru Lakshmaiah Education Foundation

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Campus: Green Fields, Vaddeswaram, Guntur District, A.P., India. PIN 522 302

Phone No. 08645 - 350200; www.kluniversity.in, www.klef.edu.in

SAMYAK-23

Event Information

Date: 18-10-2023

Department Name	: Chemistry
Event Name	: One day virtual workshop on "Advancements in Nano Composites and Green Catalysis"
Event Date(s)	: 18-10-2023
Event Duration (Hrs./Days)	: 3 hours/ 1 Day
Event Venue / Room No.	: Virtual mode (Webex platform)
Resource Person Name	: Dr D S Ramakrishna & Dr K Jayaramulu
Designation & Address of Resource Person	: Dr K Jayaramulu, Assistant Professor, Department of Chemistry, IIT Jammu, J&K, India. Dr D S Ramakrishna, Assistant Professor, Department of Chemistry, Veer Surendra Sai University of Technology, Sambalpur, Odisha, India.
Faculty Coordinator EMP.ID	: 5321
Faculty Coordinator Name	: Dr. K. Deepti
Faculty Coordinator Email-ID	: kdeepthi@kluniversity.in
Description of the Event	:

The one-day virtual workshop on "Advancements in Nano Composites and Green Catalysis" is an intensive and informative event focused on the latest breakthroughs in the field of nanotechnology and catalysis. This workshop brings together experts and enthusiasts to explore the innovative applications of nano composites and sustainable catalytic processes. Participants will engage in insightful discussions, presentations, and hands-on sessions, delving into the cutting-edge developments that contribute to environmentally friendly solutions and the utilization of nano materials in catalysis. The workshop aims to provide a platform for knowledge exchange, fostering a deeper understanding of these advancements and their potential impact on creating more eco-friendly and efficient industrial processes.



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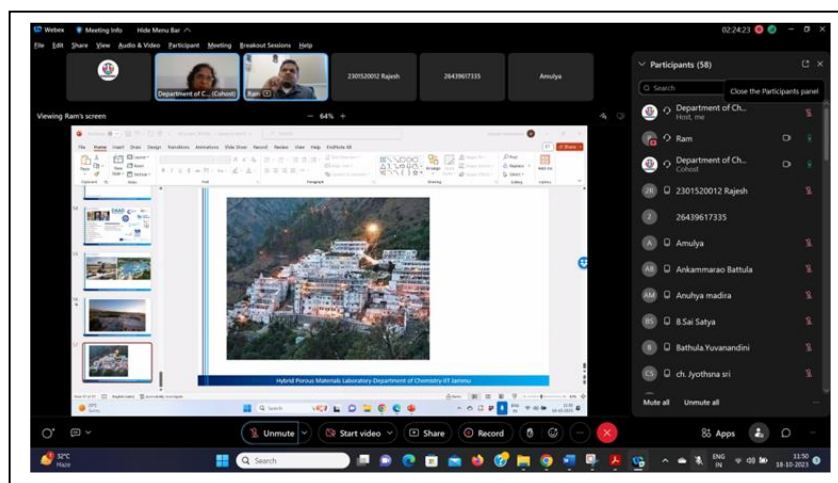
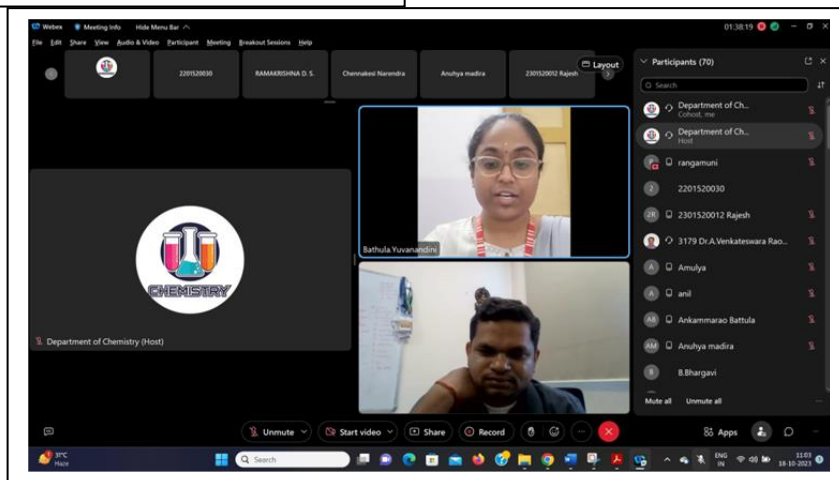
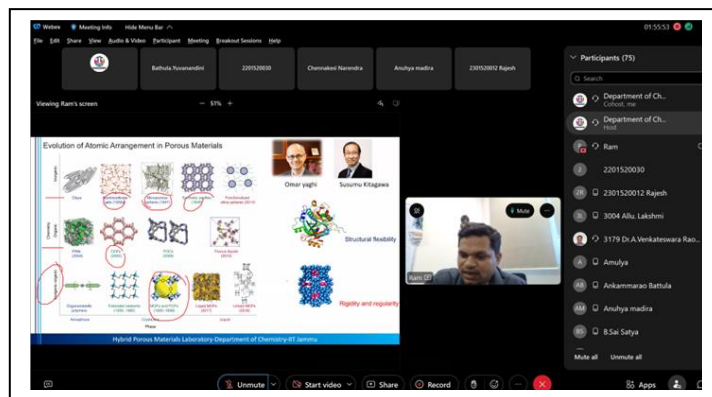
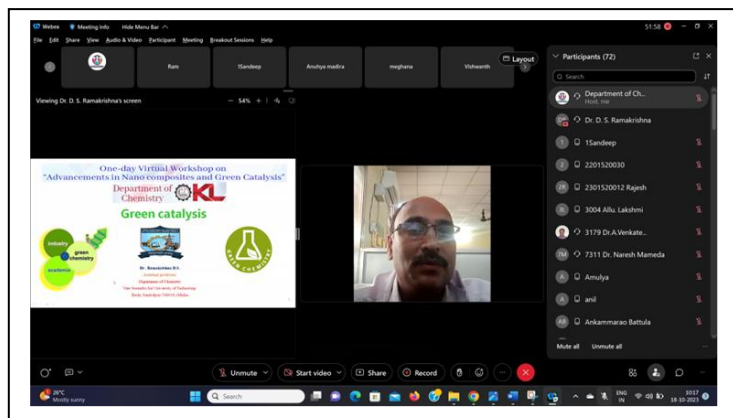
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Geotagged Photographs of the event



Signature of Faculty Coordinator

Signature of HOD

