

(Accredited with 'A' Grade by NAAC)

SUCH -2022



**VIRTUAL INTERNATIONAL CONFERENCE
ON
SURFACE CHEMISTRY**

11th and 12th February 2022

Organised by
Department of Chemistry
Annamalai University
Annamalainagar – 608002
Tamil Nadu, India.

Registration Free

Registration Link:

<https://forms.gle/CvPBgkG5KrX3i3cj6>

Contact:

Email: such2022chem@gmail.com

Mob: +91 8903407960, +91 9443437727, +91 9894445979

About the University

Annamalai University is a unitary, teaching, and largest residential university in Southern Asia with 10 Faculties and 49 Departments of Study. The NIRF-2021 by the MHRD has ranked the University in the band 101-150 in the overall category. The QS World University Ranking – 2021” has ranked AU in the band of 301-350 in Asia Ranking and 39 in India Ranking. The SCIMAGO Institutional Ranking (2019) has ranked 9th in Tamilnadu and 29th among the top 212 ranked institutions for Higher Education in India.

About the Conference

The objective of this international conference on surface chemistry is to present a unified platform for researchers in different surface related fields. It is aimed at addressing the challenges in the surface modification for problems arising in different sectors such as

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|-----------------------------------|-----------------------|
| 1. Material science | 6. Drug delivery |
| 2. Polymer chemistry | 7. Chemical catalysts |
| 3. Medicinal chemistry | 8. Green Chemistry |
| 4. Food chemistry | 9. Nanoscience |
| 5. Biochemistry and biotechnology | 10. Colloid science |

The conference will include invited talks, oral presentations and poster presentations.

Oral & Poster Presentation

Abstracts for both Oral presentation and Poster presentation are invited. Individual presenter can deliver maximum one oral and one poster presentation.

Guidelines for Abstracts

- Abstracts should be within 150 words in MS word format, types in Times New Roman, Font size 12, with line spacing of 1.5.
- Mark ‘OP’ for Oral Presentation, ‘PP’ for Poster Presentation at the top.
- Write authors’ names underlining presenting author, institution, address, email – id and cell no.
- Submit in doc / doc.x file to email id: such2022chem@gmail.com
- Prior Registration is compulsory.
- Oral Presentation (7+3) min; Poster (2+1) min
- Dead line for submission is **24th Jan 2022**.
- Intimation of acceptance of papers and issue of instruction for preparation will be sent by **26th Jan 2022**.

Scientific Programme

- Will be sent later on.

Registration

- Link – see first page
- Closing date **06.02.2022**
- Intimation of acceptance of registration & despatch of link to join **10.02.2022**
 - ✓ E-certificate will be issued to those who attend minimum two sessions
 - ✓ Participants are requested to join the WhatsApp group for further communication

Dead lines

- Submission of abstract **24.01.2022**
- Intimation of acceptance of paper **26.01.2022**
- Registration: **06.02.2022**
- Acceptance of Registration and Despatch of Link: **10.02.2022**
- Submission of pre-recorded slides with voice acceptance **10.02.2022**

INVITED SPEAKERS –INTERNATIONAL



Dr. JITENDRA MATA
Instrument Scientist
Australian Centre for Neutron Scattering
Australian Nuclear Science and Technology
Organisation, **Australia.**



Dr. RASSY HOUSSAM
Associate Professor
Department of Chemistry,
American University of Beirut, **Lebanon.**



Dr. DINISH U.S
Group leader,
Translational Biophotonics lab
Institute of Bioengineering and Bio imaging (IBB)
Agency for science technology and research (A*STAR),
Singapore.

INVITED SPEAKERS – NATIONAL



Dr. N. B. RENUGA
Professor of Chemistry
Calicut University,
Kerala, India



Prof. ARUN KUMAR PADHY
Dean, School of Natural
Science, Department of
Chemistry, Central
University of Jharkhand,
Jharkhand, India



Dr. K. SIVAKUMAR
Professor & Head
Department of Chemistry
SCSVMV University,
Kanchipuram,
Tamilnadu, India.



Dr. PUSHPALATA RAJESH
Scientific Officer (G)
BARC Facilities,
Kalpakkam, **Tamilnadu, India.**



Dr. C. RAMALINGAN
Professor of Chemistry,
Kalasalingam University,
Tamilnadu, India



Dr. K. C. BARICK
Scientific Officer (F)
Chemistry Division
BARC, **Mumbai, India.**



Dr. P. MURALIDHAR REDDY
Assistant Professor, Department
of Chemistry, Osmania
University, **Hyderabad, India**

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