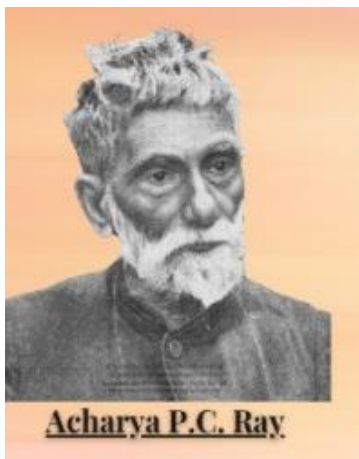


INDIAN CHEMICAL SOCIETY

A Premier Scientific Society of India

Promoting Education, Research & Innovation



Acharya P.C. Ray

The Indian Chemical Society, a premier Scientific Society of India, was founded in 1924, as National Forum for the community of chemists and members of allied disciplines in the country. The driving force behind its establishment was the nationalistic

spirit prevailing in India under British rule. J. N. Mukherjee, J.C. Ghosh and S.S. Bhatnagar while carrying out their research work in the University College, London in 1919 for the D.Sc. Degree, took a decision that after coming back to India their endeavor would be to establish a Chemical Society like the Chemical Society of London. Their cherished dream was transformed into a reality with active cooperation of many of the leading personalities in the country, and the Indian Chemical Society was founded on May 9, 1924, as a registered Society, with Acharya Prafulla Chandra Ray, the doyen of Indian Chemists, as the first President. One of the major objectives of the Society is the spreading and uplifting the technical knowledge to the graduate, postgraduate, research scholar and technical personnel from industries. In the COVID 19 situation it was decided by the Council of the Indian Chemical Society that experts from academic institutes and industries will train on an important subject on Emerging Trends in Nanomaterials for Different Device Architectures of the Institute using Webinar.

Course Structure

40

working hours
(2 hours a day)

Registration fee

- i. For students: Rs.1000/-
- ii. For industrial personnel: Rs. 4000/-
- iii. Registration to ICS as Student Member + Webinar: 1200/-

For Industry, with registration Life Membership Rs 10,000/- and Life Fellowship, if qualified, for Rs 16000/-

Membership form available in the ICS website

Recommendation from the HOD/ Principal of College/ Registrar, University/ Director/Appointing Authority may be required for membership.

Webinar Course Schedule

15th Sep. – 28th Nov. 2021

Platform: Google meet link

Eligibility

B.E./B.Tech in Chemical Engineering, Chemical Technology, Polymer Science and Technology, Biotechnology and Engineering, M.Sc. Physics, Chemistry, Material Science, Biotechnology, Microbiology, Marine Science, Nano Science, etc.

The course will start from 15th Sep. 2021 and details will be available in our website. The participants will be informed through their E-mail and group WhatsApp. Last date of registration 14th September, 2021.

Certificate will be issued after the completion of webinar.

Bank details

NEFT/RTGS/ECS/Other Modes Details	
Name of Vendor	Indian Chemical Society
Bank Account Number	11152790242
Nature of Account	Current
Name of Bank	State Bank of India
Branch Name	Manicktala, Kolkata
Branch Code	01715
IFSC Code	SBIN0001715
PAN No.	AAAAI1238H
MICR Code	700002062
IBAN No.	SBININBB492
Vendor Address	92, Acharya Prafulla Chandra Road Kolkata – 700 009
City	Kolkata



ICS – Headquarter Kolkata

Address: 92, Acharya Prafulla
Chandra Road, Kolkata-700
009, West Bengal

<http://indianchemicalsociety.com>

Webinar Internship Course “Emerging Trends in Nanomaterials for Different Device Architectures (ETNDDA-2021)”

15th Sep. – 28th Nov. 2021

Contact details

Course Coordinator

Prof. Sudip K Das

Dr. Subhasis Roy

Dept. of Chemical Engineering, University
of Calcutta

Email: icsskd@gmail.com Mobile:
8697304884/ 9775032952

Website: <https://indianchemicalsociety.com/>

Objective of the Webinar

Nanoscience and Nanotechnology is a blossoming and important area of research and development with a wide range of application.

- To create awareness amongst students about the industrial demands and role of chemists and engineers towards the nanomaterials synthesis.
- Basic Research and Analysis in Nanoscience
- There is a growing need for skilled personal trained in nanoscience, especially in spectral interpretation, both in academia and in industry. This intensive seminar will give the participants a valuable opportunity to gain knowledge and practical experience in data processing, spectral analysis and interpretation in wide research areas. The use of different research tools (UV-Vis-NIR, FTIR, NMR, X-Ray, Microscopy and elemental analysis) for the determination of molecular structure. These skills are essential for academicians, researchers and students in different disciplines.
- The present webinar is proposed to provide a dynamic platform for the distribution of the knowledge and of views in this rapidly expanding field of nanoscience and nanotechnology and it will to perform structural elucidation of materials for industrial applications.
- To provide a platform to interact with experts from academic institutes and industries
- To build technical capabilities amongst students to meet the needs of process industry and also society, i.e., manpower development

“Emerging Trends in Nanomaterials for Different Device Architectures (ETNDDA-2021)”

Registration Form/Format*

*Name.....
*Designation:.....
*Name of the College/University/Organization.....
*Email Address:.....
*Mobile No
*WhatsApp No.....

*Total amount Rs.		
*Payment mode (Tick one)		
<input type="checkbox"/> ¹ Online transfer mode Date: Bank name: Transaction ID No:	<input type="checkbox"/> ² Demand draft Date: DD No: Issuing bank: (Enclose DD; Write your name on back side)	<input type="checkbox"/> ³ Cheque Date: ChequeNo: Issuing bank:

- ¹ Online transfer details: IFSC code: SBIN0001715, A/C No: 11152790242, Name: Indian Chemical Society.
- ² DD to be drawn in the name of “Indian Chemical Society” payable at Kolkata.
- ³ Cheque to be drawn in the name of “Indian Chemical Society”.

*Registration Form along with DD/Cheque/Online Payment Receipt should reach “The Honorary Secretary, Indian Chemical Society, 92, Acharya Prafulla Chandra Road, Kolkata – 700 009”.

*Send a scanned copy of filled form with transaction details to lesskd@gmail.com.

Signature

Registration Form/Format*

*Name.....

*Designation:.....

*Name of the College/University/Organization.....

*Email Address:.....

*Mobile No

*WhatsApp No.....

*Total amount Rs.		
*Payment mode (Tick one)		
<input type="checkbox"/> ¹Online transfer mode Date: Bank name: Transaction ID No:	<input type="checkbox"/> ²Demand draft Date: DD No: Issuing bank: (Enclose DD; Write your name on back side)	<input type="checkbox"/> ³Cheque Date: ChequeNo: Issuing bank:

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| <p>¹ Online transfer details: IFSC code: SBIN0001715, A/C No: 11152790242, Name: Indian Chemical Society.</p> <p>² DD to be drawn in the name of “Indian Chemical Society “payable atKolkata.</p> <p>³ Cheque to be drawn in the name of “Indian Chemical Society“.</p> |
|---|

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Signature