

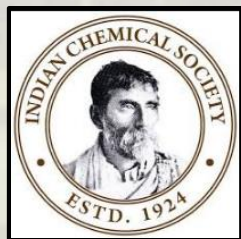
Vijaygarh Jyotish Ray College

Jadavpur, Kolkata



In collaboration with

The Indian Chemical Society



is going to organize a

ONE DAY NATIONAL LEVEL SEMINAR

On

Modern Trends in Chemistry for Sustainable Development

Venue: Vijaygarh Jyotish Ray College

Date: 3rd March, 2020

Sub Theme of the Seminar :

- Green Chemistry
- Bioorganic Chemistry
- Bioinorganic Chemistry
- Synthetic Organic Chemistry
- Supramolecular Chemistry
- Coordination Chemistry
- Biochemistry

Registration: (Capacity 100)

Registration Fee:

- ❖ Students: Rs. 100/-
- ❖ Scholar: Rs. 300 /-
- ❖ Faculty: Rs. 500 /-

IMPORTANT DATES:

- ✚ DATE OF SEMINAR: 3rd MARCH
- ✚ LAST DATE OF ABSTRACT SUBMISSION : 20th FEBRUARY 2020
- ✚ LAST DATE OF ONLINE REGISTRATION : 24th FEBRUARY 2020

As capacity is limited, those who are interested are requesting to do registration ASAP. Spot Registration will be entertained upon number of occupancy in online mode registration.

CONTACTS :

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- ❖ Dr. Anindita Mukherjee 9433788944
- ❖ Dr. Sumita Roy: 9123097597
- ❖ E mail: vjrchemseminar@gmail.com

Bank Details:

- Canara Bank
- Bejoygarh College Branch
- A/C No. 8566101000001
- IFSC Code: CNRB0008566
- Microcode: 700015056

Call for abstract/paper: The participants are requested to submit the abstract (s) (maximum 250 words). Soft copy of the abstracts for poster and oral presentations should be emailed in MS WORD format (Font:Times New Roman), size:12, spacing 1.50) poster size should be within 3 feet X 3 feet dimension.

E-mail for sending abstract:

vjrchemseminar@gmail.com

**5 best poster and two
best oral
presentations would
be awarded**

Link For Registration:

<https://forms.gle/ZLQ89g4SicJ8bdJ48>

Concept note:

Sustainability can be defined as the practice of maintaining world process of productivity indefinitely natural or human made - by replacing existing resources with resources of equal or greater value without degrading or endangering natural biotic system. Sustainable development ties together concern for carrying capacity of natural systems with social, political and economic challenges faced by humanity. It means that development should take place without damaging the environment and development in the present should not compromise with needs of future generations. The sustainable development goals are the blueprint to achieve a better and more sustainable future for all.

In order to prevent damage to the planetary environment, attention must be given to the chemical changes behind the entire developing process. Recycling and reuse of available planetary stocks must be an essential approach to consider. So to integrate the modern trends in chemistry and sustainable development proper planning must be done.

To meet this objective, department of chemistry Vijaygarh Jyotish Ray College will organize a national seminar "Modern Trends in Chemistry for Sustainable Development" in collaboration with Indian Chemical society.

Sir/ madam

We are pleased to inform you that the department of chemistry, Vijaygarh Jyotish Ray College, Jadavpur, Kolkata is going to organize a one day national seminar on modern trends in chemistry for sustainable development on 3rd March, 2020 in collaboration with the Indian Chemical Society. We cordially invite you to participate in this seminar.

Dr. Dasarath Mal
Convener

Dr. Rajyasri Neogy
Principal

Invited speaker

1. **Prof. Tapan Kanti Paine**, IACS , KOLKATA
2. **Prof. Brindaban Chandra Ranu**, IACS , KOLKATA
3. **Prof. Amitava Patra**, IACS , KOLKATA
4. **Prof. Debprasad Chattopadhyay** , Director, ICMR-National Institute of Traditional Medicine, Nehru Nagar, Belagavi
5. **Prof. Debasis Das**, Registrar, CU , KOLKATA
6. **Prof. Chittaranjan Sinha**, Secretary, Indian Chemical society & HOD Department of Chemistry, JU
7. **Dr. Sandip Saha**, APC College, New Barrackpur

Advisors

1. Prof. Debasis Das, Registrar, CU , KOLKATA
2. Prof. Subratanath koner, Ex. Dean of Science , JU , KOLKATA
3. Prof. Chittaranjan Sinha, Secretary, Indian Chemical society & HOD Department of Chemistry, JU
4. Prof. Kajal Krishna Rajak, JU, KOLKATA
5. Dr. Sandip Saha, APC college, New Barrackpur
6. Dr. Tanmay Chattopadhyay, DHWU
7. Dr. Rajkumar Nandi , DHWU
8. Dr. Satyajit Halder, Bangabashi Evening College
9. Dr. Rajesh Bera, Dinabandhu Andrews College, Garia

Seminar committee :

Dr. Rajyasri Neogy (Principal), Dr. Dasarath Mal (Convener), Dr. Sumita Roy (HOD), Dr. Ranabir Lahiri, Dr. Prabir Bhattacharjee, Dr. Amalendu Majumdar, Dr. Arnab Banerjee, Dr. Mrinal Birbanshi, Dr. Sampa Debnath , Dr. Prasenjit Das, Dr. Pinaki Ranjan Chakraborty, Dr. Urmi Roy, Dr. Gargi Saha Kesh, Dr. Saswati Gayen, Dr. Shilajit Barua, Surajit Sarkar, Dr. Palashpriya Halder, Dr. Abhijit Das, Prithiraj Sasmal, Anupam Chowdhuray,

Treasurer: Dr. Anindita Mukherjee