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The BES College, Kolkata

Convenors

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Dr. Pinki Saha Sardar

Committee Members

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Dr. Suchandra Chakraborty

Dr. Saugata Konar

Dr. Suman Kundu

Mr. Sugata Samanta

A National-Level Seminar

on

“Nurturing Chemistry: Bonding and Beyond”

December 5, 2017

Organized by

Department of Chemistry

The Bhawanipur Education Society College

Kolkata - 700020



About the College:

The Bhawanipur Education Society College, founded in 1966 through the Bhawanipur Gujarati Education Society, aims for Learning for Leadership and Liberal Values. Affiliated to the University of Calcutta, The BES College offers a number of under-graduate degree courses in Science, Arts, Commerce and Management. The college also conducts a post-graduate programme in Commerce and English.

Venue: Concept Hall (6th floor Auditorium)

The Bhawanipur Education Society College,

5, Lala Lajpat Rai Sarani,

Kolkata – 700020

REGISTRATION FORM

A National-Level Seminar on “Nurturing Chemistry: Bonding and Beyond” December 5, 2017

Name:

(In block letters)

Sex (M/ F):

Designation:

Affiliation:

Address for communication:

Email ID:

Contact no. :

Participation status (please tick):

I would like to attend the seminar

I would present a paper

Title of the paper:

Date:

Place:

Signature:

Objective of the Seminar

Chemistry is the branch of science that has maximum overlap / interface with daily life. From materials to medicines, from biology to metallurgy, from corrosions to cosmetics, everywhere there is Chemistry in different forms. Therefore in the present time different interdisciplinary fields of science and technology have been introduced which are fundamentally based on the study of chemistry. In the present seminar, we have tried to portray this versatility of Chemistry discipline through the discussion on some basic theory and also on the research work currently going on in different laboratories. The original research papers from different fields of Chemistry /Materials Science /Nanotechnology/Nano-Biotechnology are welcome for better understanding of the purview of Chemistry at present. Discussions on different topics followed by interactive sessions with students and young researchers will also be the parts of technical sessions.

Dignitaries

- ❑ **Prof. Dulal Chandra Mukherjee, President, Indian Chemical Society, Ex-Professor, Department of Chemistry, University of Calcutta, Kolkata.**
- ❑ **Prof. Sanjib Ghosh, Director, Research and Development and Dean, School of Science and School of Biotechnology, ADAMAS University, Ex-Principal, Presidency College, Kolkata.**
- ❑ **Prof. Subrata Mukhopadhyay, Professor, Department of Chemistry, Former Dean, Faculty Council of Science, Jadavpur University, Kolkata.**
- ❑ **Prof. Sanjay Bhar, Professor, Department of Chemistry, Jadavpur University, Kolkata.**
- ❑ **Mr. Mrinmoy Debnath, General Manager Technical Service-Product Development, Elastomers Customer Support Centre (ECSC) |,Reliance Industries Ltd; Gujarat**

Registration

- Interested participants are requested to fill the registration form and email it to the convenors.
- No registration fee is applicable.
- Spot registration is not encouraged.***

Important Dates:

Last date of submission of abstracts: November 25, 2017.

Last date of registration: November 30, 2017.

Last date of intimation of selected abstracts: November 30, 2017.

Call for Papers

Authors are invited to send an electronic copy of the abstract typed in Microsoft Word (Times New Roman, Font size 12, line spacing 1.5) between 250 and 300 words and e-mail it to besc.chem@gmail.com on or before **November 25, 2017** for the proceedings.

The abstract should be provided with a title, name of the author(s) along with their affiliation(s). The corresponding author and the presenting author must be indicated in the abstract along with their e-mail address and contact numbers.

The authors(s) of the selected abstracts will be intimated in advance.

Best posters and oral presentation will be awarded.

Poster Presentation: Dimension of the poster should not exceed 1m × 1m.

Students' Oral Presentation: Any topic related to undergraduate Chemistry and its applications in various fields of modern research.

Contact Persons:

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