



St. Xavier's College (Autonomous), Kolkata

Department of Chemistry

in association with

ROYAL SOCIETY OF CHEMISTRY (EAST INDIA SECTION)

P R E S E N T S

MPCB '24

MODERN PERSPECTIVES OF CHEMISTRY IN BIOLOGY

6th January, 2024

10 a.m. onwards

📍 Fr. Depelchin Auditorium

SPEAKERS



Rev. Dr. Dominic Savio, SJ
Principal,
St. Xavier's College (Autonomous), Kolkata



Prof. Kenneth Karlin
Johns Hopkins University



Prof. Ulf-Peter Apfel
Ruhr University Bochum



Prof. Stephen W. Ragsdale
University of Michigan Medical School



Prof. Kara L. Bren
University of Rochester



Prof. Kyle M. Lancaster
Cornell University



Prof. Kallol Ray
Humboldt University of Berlin

THE COLLEGE AND THE DEPARTMENT

St. Xavier's College, established in 1860 by the Society of Jesus, a Catholic minority religious body, gained affiliation with the University of Calcutta in 1862. In 2006, it became West Bengal's first Autonomous College under Calcutta University. The college holds an exceptional A++ rating with a CGPA of 3.77 out of 4 from NAAC and is currently ranked 5th in the NIRF. It has also achieved a Grade A from DBT, with recommendations for the DBT Star College Scheme in Chemistry, Microbiology, and Physics.

The department of chemistry is one of the oldest departments of the college and has benefitted from the grants of DST-FIST, UGC-CIPE, DBT-STAR College Scheme as well as from the major research grants of the faculty members. Among the various academic activities conducted by this department, a yearly seminar/conference is always given a priority by the department. Students are involved in different committees in such events and this is a training for them to move forward. Furthermore, it provides an exposure to the young talented minds to contemporary research and they will get an opportunity to interact with eminent scientists.

AIMS AND OBJECTIVES OF THE SEMINAR

The aim of the seminar is to foster a deep understanding of the interdisciplinary field of bioinorganic chemistry, with eminent scientists across the globe discussing the relevance, latest developments, and the potential of this field in the form of lectures. A scientific 'Poster Session' will be organized to pique students' interest and to get a glimpse of their thoughts and ideas. We sincerely hope that the Seminar will enlighten the audience about the less-explored field of Bioinorganic chemistry and its importance in everyday life.

SPONSORSHIP PACKAGES

Status	Title Sponsor	Associate Sponsors	Co- Sponsors
Sponsor Amount	50,000/-	30,000/-	20,000/-
Banner(s)	2	1	1
Table Space	1	1	
Flyers	✓	✓	✓
Standees	2	1	1
Emcee & Video Promotion	✓	✓	(Emcee only)
Social Media Promotion	✓	✓	✓
Conference Proceedings	Back Outside Cover / Front Inside Cover	Full Page	Half Page
Banners and Standees	5000/- each		
Video & Emcee Promotion	10,000/- each		

CONFERENCE PROCEEDINGS

Front Inside	10,000/-
Back Outside	11,000/-
Back Inside	9,000/-
Full Page	6,500/-
Half Page	4,000/-
Quarter Page	3,000/-

ADVISORY COMMITTEE

Rev. Dr. Dominic Savio, SJ	Principal and Chief Patron, SXC
Dr. Bertram Da' Silva	Vice-Principal, Arts and Science, SXC
Dr. Ayan Chandra	Member Secretary, Academic council, SXC
Dr. Partha Pratim Ghosh	IQAC Coordinator, SXC
Dr. Indranath Chaudhury	Dean of Science, SXC
Dr. Farhat Bano	Dean of Arts, SXC
Professor Abhishek Dey	IACS, Kolkata
Professor Somdatta Ghosh Dey	IACS, Kolkata
Professor Parasuraman Jaisankar	IICB, Kolkata
Professor G. K. Lahiri	IIT Bombay
Professor Soumyajit Ray	IISER, Kolkata
Dr. Suman Majumdar	Director, R & D Actylis

ORGANISING COMMITTEE

Dr. Indranil Chakraborty **Head, Department of Chemistry**

Dr. Sanjib Ganguly **Convener**

Dr. Koushik Sarkar **Treasurer**

Dr. A. K. Nag **Member**

Dr. Rina Ghosh **Member**

Dr. Ankur Ray **Member**

Dr. Rahul Sharma **Member**

Dr. Dipankar Das **Member**



MPCB '24

Convener:

Dr. Sanjib Ganguly (+91 8335939642)

Treasurer:

Dr. Koushik Sarkar (+91 7980535617)

Student Representatives:

Rajarshee Dey (+91 7044007044)

Tias Nandy (+91 9875625584)

 sxcmpcb@gmail.com

 [/deptchemsxccal](https://www.instagram.com/deptchemsxccal)