



2020  
FSSM

Functional Smart & Supramolecular Materials  
(FSSM-2020)

January 29-30, 2020

Indian Institute of Technology,  
Kharagpur-721302, India



Venue: Gargi Auditorium  
Vikramshila Complex, IIT Kharagpur

Organized by  
Department of Chemistry  
Indian Institute of Technology Kharagpur

Under the aegis of  
SPARC programme (MHRD, Govt. of India)



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*The symposium is organized under the SPARC programme (MHRD, Govt. of India). The Symposium will be a unique platform for the researchers to have opportunity to showcase their current findings and exchange their valuable ideas on functional and self-assembled inorganic/organic materials. The interdisciplinary approach combining synthetic, theoretical, physical and materials chemistry to access the smart materials will be discussed by various experts in this field. The special focus of this symposium will be on the emerging multidirectional smart applications of the materials. The symposium will consist of plenary lectures, invited lectures and poster presentations.*

Prof. Ian Manners (University of Victoria, Canada) and Prof. Charl F. J. Faul (University of Bristol, UK) are the foreign visiting faculties of the SPARC funded project.



Prof. Ian Manners  
Univ. of Victoria



Prof. Charl F. J. Faul  
Univ. of Bristol

ORGANIZING COMMITTEE

Patron: Prof. S.K. Bhattacharyya, Director,  
IIT Kharagpur  
Chairperson: Prof. M. Bhattacharjee,  
HoD-Chemistry, IIT Kharagpur  
Conveners: Dr. Sanjib K. Patra,  
Dr. Sabyashachi Mishra

Organizing Committee:

- Prof. Ian Manners and Prof. Charl F. J. Faul
- All faculty members of Dept. of Chemistry, IIT Kharagpur

ABOUT THE DEPARTMENT OF CHEMISTRY,  
IIT KHARAGPUR

Sir J.C. Ghosh, the first director of the institute started the chemistry department in 1952. Ever since the inception, the department has established the tradition of excellence in teaching and research in various corridors of chemistry. The multifaceted research activities and state-of-the-art facilities, the department offers one of the best academic environments in the country.

The prime focus on the research activities is on basic and traditional areas of chemistry, relevant to the societal needs. The major research encompass interdisciplinary areas such as organic, biophysical, bioinorganic, bioorganic, computational, material, nanomaterial, organometallic, polymer, solid-state, and theoretical chemistry. In 2011, the department was ranked by DST, India as one of the top six chemistry departments in the country. The department presently has 34 faculty members and 170 PhD scholars.





# REGISTRATION FORM



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Name of the Participant (s): .....

Academic Qualification: .....

Designation: .....

Address: .....

Telephone: .....

Fax No. : .....

E-mail: .....

Signature & Date:

Signature & Date of Competent Authority of the Institute  
(for students only)

Registration Details:

Category:

Accommodation required: Yes/No

Abstract Submitted: Yes/No

Transaction id (Bank Transfer)	Amount

## Registration Fee...

Delegates can register by completing the enclosed registration form and returning it (by sending scanned copy through email), along with payment detail. All payments and registration should be made online through <https://erp.iitkgp.ac.in/CEP/courses.htm>

Last date of registration: 30th Dec, 2019.

Registration fee includes participation in symposium, conference material, book of abstracts, accommodation and all meals.

## Accommodation...

Accommodation will be arranged in institute guest houses.

## Abstract Submission...

Please adhere to the instructions given in the website: <http://www.chemistry.iitkgp.ac.in> for abstract submission. The abstract should be mailed to [skpatra@chem.iitkgp.ac.in](mailto:skpatra@chem.iitkgp.ac.in) or [mishra@chem.iitkgp.ac.in](mailto:mishra@chem.iitkgp.ac.in)

Category	Before 30.12.19	On spot
Academicians	2000 INR	2500 INR
Research Scholars	1500 INR	1700 INR
Delegates from Industries	4000 INR	5000 INR

## Important Dates...

Abstract submission (Last Date):

December 30, 2019

Final request for accommodation:

December 30, 2019

## CONTACT

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## PLACE AND CLIMATE

Kharagpur is about 150 km South-West of Kolkata and is well connected by rail and road with important metros like Delhi, Mumbai, Chennai, Bangalore and Kolkata and other important cities in India. The distance from Kolkata International airport to Kharagpur is about 150 km and takes about 2.5 hours by car.

The climate at Kharagpur during January-February is very pleasant.

Transportations from Kolkata airport/KGP railway station to IIT-KGP campus and return will be arranged.

