

IIT BHUBANESWAR



A Conference for Celebrating Catalysis

Catalysis for Sustainable Organic Synthesis (C4SOS-26)

Dec. 21st –23rd 2026



Organized by
Department of Chemistry
School of Basic Sciences
IIT Bhubaneswar
Odisha, India



Catalysis for Sustainable Organic Synthesis (C4SOS-26)

Dec. 21st-23rd 2026

About The Workshop

The Conference aims to bring together leading researchers and academicians from across the globe working on the different forms of catalysis in organic synthesis to celebrate the Science of Catalysis.

Registration Begins

15th Sept., 2026

Abstracts are invited for Poster Presentations from Faculty/PhD Students /RA/PDFs.

Oral Presentations through Invitation only

For Registration



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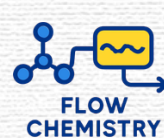
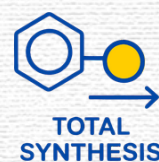


Venue

Auditorium/UHL

IIT Bhubaneswar, Argul-752050
Odisha, India

Focus Areas



Who Should Attend



Early-career &
established
Scientists/
Faculty



Postdocs/
Ph.D./PG
students



Industry
Professional



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Confirmed Guests/Speakers



Padma Shri,
Prof. G. Mehta, IICT-H
HCU



Dr. D. S.
Reddy, IICT-H



Prof. T. Wirth,
Cardiff Univ.,
UK



Prof. D.
Powers, TA&M
Univ., US



Prof. D. Maiti,
IITB



Prof. A. T. Biju,
IISc-BLR



Prof. S.
Mukherjee,
IISc-BLR



Prof. N. Patil,
IISER-B



Prof. A. Bisai,
IISER-K



Prof. B. K.
Patel, IITG



Prof. A. K.
Sahoo, HCU



Prof. R. B.
Sunoj, IITB



Prof. D. Dethe,
IITK



Prof. S. S. V.
Ramasastry,
IISER-M



Prof. B.
Chattopadhyay, IISER-P



Prof. A.
Sharma, IITR



Prof. R. Singh,
IITD



Prof. S. Khan,
IISER-P



Prof. D. P. Hari,
IIScB



Prof. S. M.
Husain,
CBMRL



Prof. S. K.
Devarajulu,
IISER-K



Prof. S.
Murarka, IITJ



Prof. S. Panda,
IITKGP



Prof. T. Barla,
IISER-BPR



Prof. P. Mal,
NISER-BBSR



Prof. J. Vaitla,
IITD



Prof. A. Kapdi,
ICT-M



Prof. S.
Yaragorla,
HCU



Prof. S. R. Roy,
IITD



Prof. G.
Satyanarayana,
IITH



Prof. A.
Simlandy,
IISER-BPR



Prof. B. Sahoo,
IISER-TVM



Prof. S. Perun-
cheralathan,
NISER-BBSR



Prof. M. V.
Mane,
Jain Univ.-BLR



Prof. P.
Subramanian
IITK



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Registration Fees*

Participant	Fees
M.Sc. students	2500/- Rs
Postdocs/Ph.D.	4500/- Rs
Indian Faculty/Scientist	10,000/- Rs
Accompanying Person	4500/- Rs
Overseas Faculty/Scientist	400/- USD
Industry Professional	15,000/- Rs

*Nonrefundable. Registration Fees include accommodation, breakfast, lunch, and banquet dinner during the 3-day event. Local transportation only for invited speakers.

Registration Fees w/o Accommodation*

Participant	Fees
M.Sc. students	1500/- Rs
Postdocs/Ph.D.	3500/- Rs
Indian Faculty/Scientist	6500/- Rs
Accompanying Person	3500/- Rs
Overseas Faculty/Scientist	250/- USD
Industry Professional	10,000/- Rs

*Nonrefundable. Registration Fees include breakfast, lunch, and banquet dinner during the 3-day event.

Click below:
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Important Dates

- Registration Starts: 15th Sept., 2026
- Abstract Submission for Poster Presentation Starts: 15th Sept., 2026
- Abstract Submission for Poster Presentation Ends: 15th Nov., 2026
- Abstract Acceptance: 30th Nov., 2026
- Registration Ends: 10th Dec. 2026
- C4SOS Duration: 21st-23rd Dec.(Mon-Wed.), 2026

Organizing Committee

Chief Patron: **Prof. Shreepad Karmalkar**, Director

Chairman: **Prof. Shyamal Chatterjee**, Dean CE

Co-Chairman: **Prof. Vijay Pasupureddi**, Dean R&D

Vice-Chairman: **Prof. Ashis Biswas**

Organizing Secretaries: **Prof. Umaprasanna Ojha**

Prof. Vijayakrishna Kari

Prof. Shantanu Pal

Convenor: **Dr. Tabrez Khan**

Co-Convenor: **Dr. Tuhin Patra**

Members: **Other Faculty, Chem. & Biosciences**



<https://c4sos26.wixsite.com/c4sos26iitbbs>



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