

DBT/ inStem, Bangalore

inStem Students and postdoc fellows participate in meeting of NCBS and delegation from Osaka University

New Delhi, February 25: Students and postdoctoral fellows of inStem participated as speakers in a joint meeting organized by the National Centre for Biological Science (NCBS), Bangalore with a visiting delegation from Osaka University, Japan. This one day (17th February, 2020) meeting was divided into two sessions: Session 1 focused on nucleic acid chemistry, biology, function and its regulation and Session 2, includes talks to highlight the diverse spectrum of research carried out across the campus.

2nd Indo-Japan (NCBS/inStem-ISIR, Osaka University) Meeting

Interfacing Chemistry and Biology

17th February 2020; 10:15 AM – 5:00 PM;
Malgova, NCBS, Bangalore

Indo-Japanese joint endeavor, a stepping-stone to strengthen existing collaborations, unifying and engaging cross talk across diverse research fields. Highlighting the exciting research progress in the fields of chemistry and biology. Developing futuristic chemical technologies as modulators of biological systems, molecular probes and therapeutics.

Session 1: Nucleic Acid Chemistry, Biology, Function and its Regulation

Chair: Bhavana Muralidharan, inStem

GUEST SPEAKERS [ISIR/Sanken (Osaka University)]

Chikara Dohno, Associate Professor, ISIR, Japan
Takeshi Yamada, Assistant Professor, ISIR, Japan
Bimolendu Das, Postdoctoral Fellow, ISIR, Japan

SPEAKERS (NCBS/inStem)

Shalita Bandyopadhyay (Arati Ramesh Lab, NCBS)
Nivedita Hariharan (Dasaradhi Palakodeti Lab, ICB, inStem)
Anubree N (Shivaprasad P V Lab, NCBS)
Sanjukta Mukherjee (Sudhir Krishna Lab, NCBS)

Session 2: Diverse Research on Campus

Chair: Kavitha Bharatham, inStem

SPEAKERS (NCBS/inStem)

Neetu Saini (Aparva Sarin Lab, RCF, inStem)
Vikas Ramyagya Tiwari (R. Sowdhamini Lab, NCBS)
Yoshiya Matsubara (Sandeep Krishna Lab, NCBS)
Shridiyya Reddy (CCBT, inStem)
Aditi Bhattacharya (CBDR, inStem)
Anshika Singh (Sudhir Krishna and Shannon Olsson, NCBS)

Organizers
Prof. Sudhir Krishna &
Dr. Sanjukta Mukherjee
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National Centre for Biological Sciences
A Division of the Department of Science and Technology
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