

Workshop on Developmental Mechanisms in Model Organisms

24-25 February 2012, Jaipur



INDIAN SOCIETY
OF DEVELOPMENTAL
BIOLOGISTS



Overview

This workshop will showcase ongoing research programs in different upcoming developmental biology laboratories in the country. Discussions would focus on the range of genetic, chemical genetic, genomic, cellular and developmental techniques that are used to address questions relevant to biomedical sciences. Presentations would cover different model organisms such as hydra, worm, fruit fly, zebrafish, chick and mouse.

Confirmed Invited Speakers

Chetana Sachidanandan	IGIB New Delhi
Nibedita Lenka	NCCS Pune
Mohit Prasad	IISER Kolkata
Krishanu Ray	TIFR Mumbai
Surendra Ghaskadbi	ARI Pune
Jonaki Sen	IIT Kanpur
Maithreyi Narasimha	TIFR Mumbai
K.Subramaniam	IIT Kanpur
Mahendra Sonawane	TIFR Mumbai
Girish Ratnaparkhi	IISER Pune
Amitabha Bandyopadhyay	IIT Kanpur
Sudip Mandal	IISER Mohali
Sridhar Sivasubbu	IGIB New Delhi
Anuradha Ratnaparkhi	ARI Pune
Jomon Joseph	NCCS Pune

Topics

Chemical genetics
Stem cells in development
Cell adhesion, shape &
migration during morphogenesis
Cellular metabolism and stress in development
Bone and cartilage development
Neuronal development

Organizers

Pradip Sinha, IIT Kanpur
L. S. Shashidhara, IISER Pune

Special Attraction

The workshop would provide ample opportunities for poster/oral presentations by students/Post docs

Venue

Fern Hotel, Jaipur



For participation contact: isdb@iitk.ac.in
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