

KARYASHALA - ACCELERATE VIGYAN SCHEME HIGH-END WORKSHOP ON



ADVANCED TECHNIQUES IN LIVE CONFOCAL MICROSCOPY

Feb 20th - 26th 2022

Venue: Bio-Imaging Facility

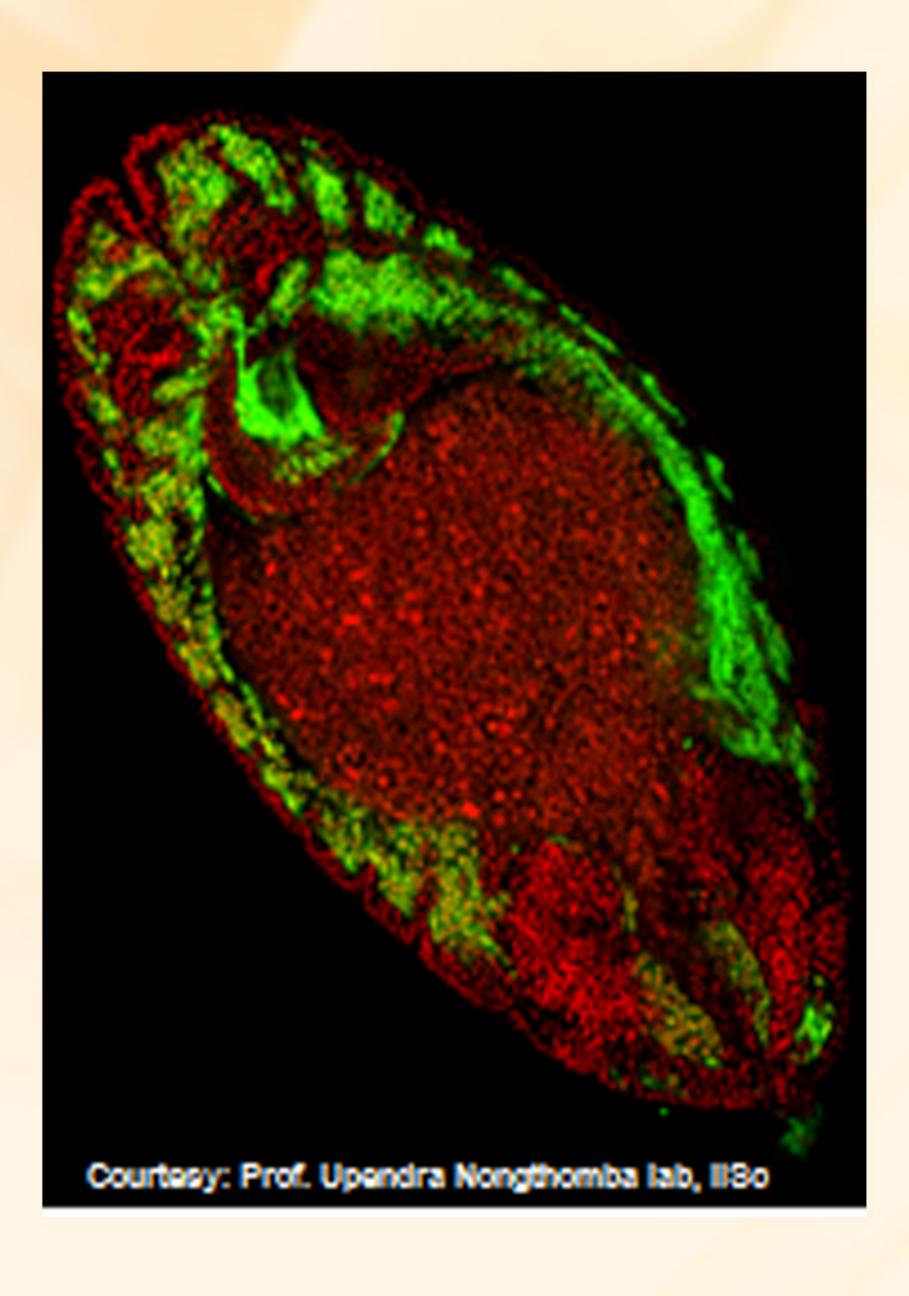
Division of Biological Sciences

Indian Institute of Science, Bangalore

- To train Masters, PhDs and Post-doctorates on the basic aspects of microscopy, live cell confocal imaging.
- To provide exposure to the students, from organizations who do not have access and to the high-end imaging systems.

HIGHLIGHTS

TALKS FROM MICROSCOPY EXPERTS
EXPOSURE TO HIGH-END CONFOCAL
MICROSCOPES
HANDS ON SESSIONS!



TOPICS

Basic principles of light, fluorescence, wide-field imaging, principles of confocality, point laser confocal and spinning disk microscopy, F- techniques.

Registration last date Dec 30th 2021 Registration link:

https://forms.gle/pCUMtgFNW4i3c9dW9

Registration fee - INR 1000 Limited to 25 participants

ACCOMMODATION AND FOOD WILL BE PROVIDED!

For more information visit:

https://sites.google.com/view/imagingworkshopiisc/home

Bio-Imaging Facility, Division of Biological Sciences Indian Institute of Science, Bangalore Organisers:Prof. Deepak K Saini & Prof. Subba Rao Gangi Setty

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