



## **Bangalore Microscopy Course** 18–25 September 2011 National Centre for Biological Sciences, Bangalore, India

The III Bangalore Microscopy course will be organized at the National Centre for Biological Sciences (NCBS), Bangalore, India.

Taught by world leaders in biological microscopy, this course provides didactic and hands-on training in state-of-the-art optical microscopy techniques. A range of topics from basic microscopy to super-resolution imaging will be covered. Research seminars detailing applications of light microscopy to address specific biological questions will also be part of the programme. The final two days of the course will give the participants an opportunity to do independent work or a mini-project.

This course is primarily intended for senior graduate students and postdoctoral researchers, although exceptions can be made for junior faculty and talented undergraduates.

Attendees will be selected from countries throughout Asia, but attendees are also welcome from Europe, USA and elsewhere and encouraged to apply. Scholarships are available.

### **Faculty**

Michael Davidson, Florida State University, USA

Sam Hess, University of Maine, USA

Satyajit Mayor, NCBS, India (Organizer)

Sudipta Maiti, TIFR, India

Steve Ross, Nikon, USA

Nico Stuurman, UCSF and HHMI, USA (Organizer)

Jason Swedlow, University of Dundee, UK

Kurt Thorn, UCSF, USA

Ron Vale, UCSF and HHMI, USA (Organizer)

Clare Waterman, National Institutes of Health, USA

### **Support and Attendance By (Tentative list)**

Andor\*, Hamamatsu\*, Leica\*, Strand Life Sciences\*, Nikon\*, Olympus\*, Perkin Elmer\*, Photometrics\*, Carl Zeiss\*, DSS Imagetech\*, Towa Optics\*, L'Oréal, Laser Spectra Services, Labindia and Holmarc.

\*Confirmed participation.

Contact: **Nidhi Srivastava**, microscopy2011@ncbs.res.in

Application deadline: **1 June 2011**

Selections announcement: **15 June 2011**

For applications please visit: [www.ncbs.res.in/events/microscopy2011](http://www.ncbs.res.in/events/microscopy2011)