

ANDOR Technology and LR11-ES31 are organizing a **Fluorescence Microscopy Workshop 2015** which will take place at the Institute of Biotechnology (University of Manouba), Biotechpole Sidi Thabet, Tunisia, from Monday March 2nd to Tuesday March 3rd, 2015.

The Workshop will start with a plenary opening session followed by a welcome reception. A number of tutorials and workshops on a Confocal Fluorescence Microscope are planned.

The Workshop on Fluorescence Microscopy will be presenting the latest innovations and their applications in biology, medicine and the material sciences. Key subjects for the Workshop are the theory and practice of 3D fluorescence imaging, related 3D image processing, and reporting especially on developments in resolution and imaging modalities. The Workshop will cover the rapidly advancing fluorescence labeling techniques for Confocal and multi-photon 3D imaging of live-biological specimens.

For further informations, visit the Institute of Biotechnology of Sidi Thabet website: www.isbst.rnu.tn , see the [announcement](#), the [program](#), the [registration fees](#) or contact: Tel./Fax: +216-70527882, E-mail address: info.bvbgr@gmail.com

Deadline for the registration: February 20th, 2015

Acceptance of contributions, draft program on the web: February 25th, 2015