Practical course in electron microscopy

14 to 18 of May 2018
Organized by the UNIL Electron Microscopy Facility

Topics covered
- Biological sample preparation for transmission and scanning EM
- Image acquisition using electron microscope
- Ultramicrotomy, resin and cryosection
- Volume EM: TEM-tomography, FIB-SEM Tomography, Array tomography
- Image processing

Open for PhD, postdoc, permanent staff members who are willing to discover or to deepen the knowledge in the field of electron microscopy and to create professional links with the EM Facility of UNIL.

For more details, price and register, please visit http://wp.unil.ch/emf/