

# **Advanced lab course on rapid ultrathin sectioning for electron microscopy**

**Description:** The course teaches particular procedures of rapid ultrathin sectioning of biological/medical samples for electron microscopy with a particular focus on diagnostic electron microscopy. **Topics:** Microwave fixation, tissue slicing, Agar embedding, rapid plastic embedding, ultramicrotomy, section contrasting. **Target group:** Technicians, biologists, MDs with basic experiences in ultramicrotomy. Number of participants is limited to six.

The course takes place from **22<sup>nd</sup> to 23<sup>d</sup> of November 2018 at the Robert Koch Institute, Berlin, Seestrasse 10**

**Fees:** 50 € (Students: 30 €); DGE members are free of charge.

**Organiser:** Dr. Michael Laue, Advanced Light and Electron Microscopy, Robert Koch Institute

**Registration** by e-mail to [lauem@rki.de](mailto:lauem@rki.de)