





In microscopy, optical clearing emerges as an essential technique to overcome the problem of opacity in biological tissue. In partnership with ISTA, ZEISS is organizing a workshop dedicated to the concept of Tissue Clearing.

The workshop includes both lectures and practical hands-on sessions, to perform tissue clearing and sample imaging yourself. It spans across three days (October 15 - 17) in which experts for ECI Clearing & Cubic Clearing will share their knowledge and expertise.

October 15 - 17, What to expect:

- Theoretical introduction to the concept of Tissue Clearing
- Talks on different Clearing techniques
- Extensive Hands-On in small groups (ECI & Cubic Clearing)
- Over the three days you will be guided through the process step-by-step
- Exchange with different experts on the topic
- Clearing Protocols
- Imaging of your data on Lightsheet-, Zoom-, and Confocal- Microscopes

Reserve your place here

Places are limited, first come, first serve. Members of the ISTA will not be charged with any costs.



Workshop Location

Institute of Science and Technology Austria c/o Imaging & Optics Facility Am Campus 1, A-3400 Klosterneuburg, Austria



