

Flourescence Microscopy Techniques <i>Campiglio, Flucher, Offterdinger, Kummer</i>	20.06 – 23.06 registration only via i-med
Live cell imaging and superresolution microscopy <i>Geley, Offterdinger</i>	08.05.2023: 13:00 to 17:00 09.05.2023: 13:00 to 17:00 10.05.2023: 09:00 to 17:00 11.05.2023: 13:00 to 17:00 12.05.2023: 09:00 to 13:00 registration only via i-med
Genome Editing <i>Geley, Herzog</i>	24.4.-26.4.; daily hours from 1 pm to 4 pm
Translational Oncology <i>Sampson, Puhr, Schäfer, Wollmann</i>	Human part: KW 25 (19.-23. June) Mouse part: KW 26 (26.-30. June)
Introduction into Flow Cytometry <i>Sopper, Bösch</i>	From 27th to 29th of March
Viral Gene Transfer <i>Ritsch</i>	27.2.-3.3.2023, starting daily at 9 a.m., 3-4 hours daily, Alternativtermin 22.5.-26.5.2023 (same time schedule).
Introduction to Next Generation. Sequencing data analysis <i>Coassin, Schönherr</i>	24.04 -27.04 (8:30 – 17:00) 28.04 as Backup day PC Room in the Pritz-Pregl-Buidling
CSI Innsbruck: analysis and interpretation of forensic DNA markers <i>Parson (Bodner)</i>	15.03, 16.03, 20.03, 21.03, 22.03, 27.03, 28. 03 13:00 to Approximately 17:00 registration only via i-med
Mass Spectrometry for Metabolomics and Lipidomics <i>Oberacher, Keller, Gostner</i>	15.-17.5.2023

Sample preparation/quality control in molecular pathology (KF) Handle F, Thalhammer-Thurner G	From Tuesday 30.05.2023 to Friday 02.06.2023 from 9:00-17:00
Genetic Risk assessment for complex diseases Forer L, Lamina C	12.-16.6., 3-4 hours each day. Details will follow