

Specialist Training: Laser Ablation, Photomanipulation and Optogenetics

kindly supported by Rapp OptoElectronic GmbH

organized by the Microscopy and Image Analysis Platform (MIAP)

A 2-day workshop* featuring the Rapp laser ablation system installed at the Life Imaging Center (LIC), Freiburg University. This specialist workshop will cover common scenarios and fields of application for laser ablation, photo manipulation and optogenetics. This workshop is targeted to life science researchers with focus on current and future users of the Rapp laser system installation at the LIC.

* Registration is mandatory and free of charge. MIAP will provide snacks and refreshments.

April 26th – 27th 2018

Life Imaging Center (LIC), Center for Biological Systems Analysis (ZBSA)
Albert-Ludwigs University Freiburg
Habsburgerstr. 49, 79104 Freiburg im Breisgau

Organization: Microscopy and Image Analysis Platform (MIAP)
Instructors: Anja Zimmermann, Marko von der Heide (Rapp OptoElectronic GmbH)
Roland Nitschke (LIC, Freiburg University)

Day 1: April 26th, 09:00 – 17:30	
09:00 – 10:30	Introduction: Talk, Seminar and Demonstration
10:30 – 11:00	Break: Coffee and Tea
11:00 – 13:00	Personal Time-Slot 1 with own samples
13:00 – 15:00	Personal Time-Slot 2 with own samples
15:00 – 15:30	Break: Coffee and Tea
15:30 – 17:30	Personal Time-Slot 3 with own samples

Day 2: April 27th, 08:30 – 17:30	
08:30 – 10:30	Personal Time-Slot 4 with own samples
10:30 – 11:00	Break: Coffee and Tea
11:00 – 13:00	Personal Time-Slot 5 with own samples
13:00 – 15:00	Personal Time-Slot 6 with own samples
15:00 – 15:30	Break: Coffee and Tea
15:30 – 17:30	Personal Time-Slot 7 with own samples

- Please note that this preliminary agenda is for your information only and subject to changes.
- Registration is mandatory and free of charge. MIAP will provide snacks and refreshments.
- For more detailed information, please contact MIAP: <https://www.miap.eu> info@miap.eu

