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BERN

<b>MIC training:</b>	<b>Imaris - from basic to advanced</b>
<b>Date:</b>	March 25, 2026.
<b>Time:</b>	9 am – 5 pm.
<b>Location:</b>	Hauptgebäude, Hochschulstrasse 4, room 028, 3012 Bern.
<b>Trainer:</b>	Dieter Göhlmann, Dr. Michael Mahler, Bitplane, Zurich (CH).
<b>Organizer:</b>	MIC of the University of Bern ( <a href="http://www.mic.unibe.ch">www.mic.unibe.ch</a> ). PD Dr. Fabian Blank, DBMR, University of Bern (CH) Dr. Yury Belyaev, MIC, University of Bern (CH) Dr. Guillaume Witz, DSL and MIC, University of Bern (CH) Supported by the PhD specialization Cutting Edge Microscopy.
<b>Number of participants:</b>	minimum 15, maximum 25.
<b>Registration:</b>	until March 11, 2026, <a href="#">here</a> .
<b>Target audience:</b>	PhD students, postdocs, and everyone who needs 3D image visualisation and measurement in their research. Participants of Cutting Edge Microscopy specialization program are particularly invited.
<b>Credits:</b>	Certificate of attendance. On request, PhD students of the Cutting Edge Microscopy program can obtain 0.5 ECTS for this course with presenting the learning outcome in the context of his/her project at a separate meeting.
<b>Background:</b>	Imaris ( <a href="http://imaris.oxinst.com">http://imaris.oxinst.com</a> ) is a commercial scientific software that delivers all the necessary functionality for data management, visualization, analysis, segmentation and interpretation of 3D and 4D microscopy datasets.
<b>Content:</b>	Basic and advanced features of Imaris for visualization and analysis of images. Participants can bring their own data for analysis during the course and get advice from the trainer. Preference will be given to data sets provided before the course.
<b>Learning outcome:</b>	Participants will learn how to visualize 3D and 4D data sets and perform basic and advanced measurements.
<b>Course fee:</b>	Free of charge. Cancellation after March 11, 2026 or no show – administrative fee of 100 CHF.
<b>Schedule:</b>	See next page.

## MIC training: Imaris - from basic to advanced

**March 25, 2026**

Time	Day 1 Wednesday, 25.03.26
9:00-12:00	Basic functionalities of Imaris D. Göhlmann, Bitplane M. Mahler, Bitplane
12:00-13:30	Lunch
13:30-17:00	Advanced functionalities of Imaris Work with participants data sets D. Göhlmann, Bitplane M. Mahler, Bitplane