

Individual Curriculum for the PhD program Cutting Edge Microscopy (CEM)

This document has to be updated continuously by the PhD candidates themselves. Students are obliged to complete this form and send it to Ruth Lyck (ruth.lyck@mic.unibe.ch) and MIC Office (info@mic.unibe.ch) before completing the CEM PhD program.

The dates of the mid-term and final exams as well as the thesis defense must be forwarded to Ruth Lyck (ruth.lyck@mic.unibe.ch) and MIC Office (info@mic.unibe.ch) at least eight weeks in advance. These dates should also be shared with the fellow students via the CEM PhD students Forum on ILIAS.¹

I am member of the following graduate school:

I am member of the

- Graduate School for Cellular and Biomedical Sciences (GCB) of UniBe Yes No
 - Fribourg Graduate School of Life Sciences and Medicine Yes No
 - Other (which:): Yes No
- I attended the CEM Summer School twice Yes No

Year 1: Year 2:

I have taken the "Lecture Series on Advanced Microscopy" and successfully passed the examination

- during the Master studies. Yes No
- during the CEM PhD curriculum. Year:
Year:

Date	Cutting Edge Microscopy curriculum, basic (4 ECTS) <i>Courses can but must not be identical to Graduate School mandatory requirements. Add the Lecture Series on Advanced Microscopy in this category if taken during the PhD program. If this lecture has been taken during the Master studies, you must add other courses which can be from the advanced module. Add at least one CEM summer school in this category.</i>	ECTS

¹ Link to ILIAS: https://ilias.unibe.ch/goto_ilias3_unibe_grp_1746346.html



Date	Cutting Edge Microscopy curriculum, <u>advanced</u> (4 ECTS) One CEM Summer School may appear here.	ECTS

Semester	Courses NOT related to microscopy (at least 2.0 ECTS). <i>Courses can but must not be identical to GCB mandatory requirements.</i>	ECTS

Additional lectures, seminars, courses, workshops

Date	Description

Meetings / Conferences

Date	Description

Presentations

Date	Description

Comments:

Date:

Signature Student:

Signature Supervisor:

