



Cutting Edge Microscopy PhD program

The PhD program Cutting Edge Microscopy (CEM) is jointly offered by the Graduate School for Cellular and Biomedical Sciences (GCB) and the Microscopy Imaging Center (MIC).



What to expect:

- An interdisciplinary training program to become a world-class expert in biological imaging.
- The MIC offers you a unique and interdisciplinary framework with the necessary infrastructure and expert knowledge.



What we offer you:

- At the end of your training, you will have the profile of a life sciences researcher with deep insight into advanced microscopy and image analysis, and the necessary know-how to develop automated image analysis protocols.
- Through complementary training in different disciplines, the CEM PhD program trains you as a young researcher to bring innovative approaches to academia and industry, filling an exciting knowledge gap among life science experts in the field of advanced microscopy.



We are looking for you!

The CEM PhD program currently has a few vacancies. You qualify for the program, if you apply advanced microscopy techniques in your PhD thesis and if you are ambitious to develop into an expert microscopist. Do you have any further questions? Please do not hesitate to contact us via mail info@mic.unibe.ch or visit the [webpages of the CEM PhD program](#).¹⁾

1) https://www.mic.unibe.ch/studies_phd_trainings/phd_program_cutting_edge_microscopy/