

BIO-699(1) **Training Rotation (EDBB)**

Profs divers *

| Cursus | Sem. | Type |
|----------------------------------|------|------|
| Biotechnology and Bioengineering | | Opt. |

| | |
|----------------------------|----------------|
| Language of teaching | English |
| Credits | 1 |
| Session | |
| Exam | Project report |
| Workload | 30h |
| Hours | 14 |
| Project | 14 |
| Number of positions | |

Frequency

Every year

Remark

All year long -Training rotations must be approved by the supervisor, by the host laboratory, as well as by the doctoral program director

Summary

Training rotation

Content

- Doctoral students interested in conducting a training rotation must write a one page proposal delinating the educational objectives and the means by which they intend to achieve them.
- This proposal must be approved by the supervisor, by the host laboratory, as well as by the doctoral program director.
- The host lab may be any EPFL lab, providing that the training offered is related to the PhD's thesis project.
- Training rotations must take place within the first two years of doctoral studies and can last 1-4 months, with a maximum of 4 months in total. (1 ECTS per month rotation).
- The examination procedure consists in a project report written in the style of the candidacy exam report.

Keywords

Training rotations

Assessment methods

Project report

Resources**Notes/Handbook**

Each month of training rotation gives 1 ECTS credit

There are no scheduled sessions during the selected week or period.