**BIO-699(m)**

**Training Rotation (EDMS)**

**Profs divers ***

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<tr>
<th>Cursus</th>
<th>Sem.</th>
<th>Type</th>
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<td>Approches moléculaires du vivant</td>
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<td>Obl.</td>
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**Language**: English  
**Credits**: 1  
**Session Exam**: Project report  
**Workload Hours**: 30h  
**Project Hours**: 14  
**Number of positions**: 14

**Frequency**
Every year

**Remarque**
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 rotations

**Content**
- Doctoral students interested in conducting a training rotation must write a one page proposal delineating 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.
- 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.
- The examination procedure consists in a project report written in the style of the candidacy exam report.

**Keywords**
Training rotations

**Resources**
**Websites**
- [http://phd.epfl.ch/edms/courses-info](http://phd.epfl.ch/edms/courses-info)