

BIO-699(n)

**Training Rotation (EDNE)**

Gräff Johannes, Profs divers \*

<b>Cursus</b>	<b>Sem.</b>	<b>Type</b>
Neuroscience		Opt.

Language of teaching	English
Credits	1
Session	
Exam	Project report
Workload	30h
<b>Hours</b>	<b>14</b>
Project	14
<b>Number of positions</b>	

**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 on the EPFL Campus during the 1st year of a PhD. 1,2 or 3 months are possible.

**Content**

Please register for the number of months that your rotation will last.

BIO 699 (n) = first month

BIO 699 (o) = second month

BIO 699 (p) = third month

+ Doctoral students interested in conducting a training rotation must write a one page proposal delineating the educational objectives, work schedule and the means by which they intend to achieve them. (Form downloaded from EDNE site)

+ This proposal must be approved by their thesis supervisor, the host laboratory PI, as well as by the doctoral program director

+ Training rotations must take place within the first year of doctoral studies and can last 1-3 months, with a maximum of 3 months in total

30 hours/month of technical training is equal to 1 ECTS

+At the end, the student must do a short oral presentation of what they learned and its application to answering scientific questions related to their thesis project in front of the host lab professor and their thesis director.

+A short evaluation of the extent that the learning objectives were attained and quality of presentation, designating a Pass or Fail is filled out and signed by both the hosting lab PI and the Thesis Director.

+This form is returned to the program administrator for credit to be awarded.