

BIO-699(n)

Training Rotation (EDNE)

Gräff Johannes, Profs divers *

Cursus	Sem.	Type
Neuroscience		Obl.
Neuroscience		Opt.

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

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.

Resources**Moodle Link**

- https://go.epfl.ch/BIO-699_p