

Human brain dissection for Neuroscience graduate students



- ◆ Study human brain anatomy◆
- ◆ Dissect real human brains◆
- ◆ Compare the human to the rodent brain◆



Universität
Basel

This course is a collaborative effort between the Neuroanatomical Departments of the University of Basel and the University of Freiburg and is supported by a grant from Eucor for stimulating collaboration between our Universities. Many graduate students do their thesis projects in the field of Neuroscience, some even in close relation to human neurological diseases. As most of the graduate students do not have a training in human medicine they were never exposed to human neuroanatomy. The aim of this course is to give these students an opportunity to study human anatomy in a lab course with human specimens and learn about the structures of the human brain which are mostly affected by neurological diseases. The course offers an opportunity to learn human neuroanatomy in a group of graduate students from both the University of Basel and the University of Freiburg. The course will be taught at the Anatomy departments of the University of Freiburg and Basel and is scheduled for

Thursday, April 20th and Friday, April 21st 2023

Participation is limited to a total 24 students (12 students from Basel and Freiburg) and places are reserved on a first come, first served basis. Only graduate students and post-docs up to 2 years after graduation from Neuroscience laboratories associated with the two Universities can apply. Registration is possible at the following Website:

<https://www.eventbrite.ch/e/human-brain-dissection-for-neuroscience-graduate-students-tickets-464900408637>

We hope that we could create an interesting and useful addition to the regular graduate teaching program for Neuroscience graduate students and look forward to this course.

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