neu120 - Lab Exercises in Development and Evolution

Module label: Lab Exercises in Development and Evolution
Module code: neu120
Credit points: 6.0 KP
Workload: 180 h
Used in course of study: Master's Programme Neuroscience > Background Modules
Contact person: Ulrike Sienknecht
Authorized examiners: Alle hier genannten
Module counseling: Hans Gerd Nothwang
Entry requirements: required previous credits
Module contents: Lab exercises in comparative developmental biology on mouse and chicken embryos. Methods: in-ovo live observation; developmental stage discrimination and description, tissue preparation for histology, sectioning, staining, and microscopy
Links: Language of instruction: English
Duration (semesters): 1 Semester
Module frequency: jährlich
Module capacity: unlimited
Reference text: Course in the first half of the semester
Modulart: MM (Mastermodul)
Lern-/Lehrform / Type of program: Wahlpflicht
Vorkenntnisse / Previous knowledge: Examination: same winter term Type of examination: report
Course type: Final exam of module
Time of examination: same winter term Type of examination: report
Workload: Exercises 4.00 Frequency 56 h
Seminar 0 h 56 h
Total time of attendance for the module: 56 h