

Neuroscience (NEUS)

NEUS 403. Human Neuroanatomy. 3 hours.

Morphological organization of the nervous system. Functional correlations of neural structures. Course Information: Same as ANAT 403. Meets eight weeks of the semester. Prerequisite(s): Graduate standing and consent of the instructor. Must be in a degree program. Class Schedule Information: To be properly registered, students must enroll in one Laboratory and one Lecture.

NEUS 444. Data Literacy in Neuroscience. 3 hours.

This course provides an overview of experimental design, statistics, data mining, modeling and informatics with an emphasis on the types of experiments pursued in neuroscience.

NEUS 483. Neuroanatomy. 4 hours.

Organization of the nervous system, with an emphasis on mammals. Course Information: Same as BIOS 483 and PSCH 483. Animals used in instruction. Prerequisite(s): BIOS 272 or BIOS 286 or BIOS 325 or PSCH 262; or consent of the instructor. Class Schedule Information: To be properly registered, students must enroll in one Laboratory and one Lecture.