

Neuroscience (NEU) - Courses

Courses

NEU 200 Cr.3

Introductory Neuroscience

This course will introduce the student to the interdisciplinary study of neuroscience through an investigation of the contributions made by biology, philosophy, and psychology. In so doing, the student will come to see the unique methodological and theoretical approaches each discipline brings to the discussion, and why it is that these different perspectives matter. The course will address the relevant introductory concepts associated with these discussions and engage a number of pertinent topics including learning, memory, attention, and perception, and the interrelationship between these processes. Prerequisite: admission to neuroscience minor; grades of "C" or better in BIO 105 and PSY 100. Offered Annually.

NEU 490 Cr.1

Capstone Seminar in Neuroscience

A seminar-style course designed for students to review and discuss primary literature on current subjects of importance in neuroscience. Students are expected to participate and lead discussions of research literature, develop and write novel review articles, and actively participate in the assessment of the neuroscience interdisciplinary minor. This course should follow the completion of the other courses in the core curriculum of the neuroscience interdisciplinary minor. Prerequisite: NEU 200; PHL/PSY 333; BIO 446; BIO 465. Offered Annually.