NEUROSCIENCE (NSCI)

Courses

NSCI 095. Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

NSCI 096. Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

NSCI 097. Readings & Research. 1-6 Credits.

NSCI 098. Readings & Research. 1-6 Credits.

NSCI 110. Exploring Neuroscience. 0 or 4 Credits.
Neuroscience survey, including cellular and molecular functioning
of neurons, anatomical and functional organization of the nervous
system, and diseases of the nervous system. With lab. Prerequisites:
PSYC 001, BCOR 011, BCOR 012.

NSCI 195. Intermediate Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

NSCI 196. Intermediate Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

NSCI 197. Intrmd Readings & Research. 1-6 Credits.

NSCI 198. Intrmd Readings & Research. 1-6 Credits.

NSCI 225. Human Neuroanatomy. 0-3 Credits.
Functional anatomy of the human nervous system and its cells.
Focus on both peripheral and central nervous system. Lectures and
laboratory (gross and microscopic anatomy). Prerequisite: Instructor
permission.

NSCI 270. Diseases of the Nervous System. 3 Credits.
Senior level, seminar-style capstone course in which students bring
together information learned in other courses for an in-depth study of
disease states of the nervous system. Pre/co-requisites: NSCI 110 and
Senior standing.

NSCI 295. Advanced Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

NSCI 296. Advanced Special Topics. 1-18 Credits.
See Schedule of Courses for specific titles.

NSCI 297. Advanced Readings & Research. 1-6 Credits.

NSCI 298. Advanced Readings & Research. 1-6 Credits.