

NEUROSCIENCE MINOR REQUIREMENTS

18 credits, including:

NSCI 111	Exploring Neuroscience	3
PSYS 053	Research Methods	3
4 courses from either of the following lists; at least 1 course must be taken in each category		12
Category A (Cognitive/Behavioral)		
PSYS 111	Learning, Cognition & Behavior	
CSD 101	Speech & Hearing Science	
CSD 208	Cognition & Language	
PSYS 211	Learning	
PSYS 212	Cognition	
PSYS 213	Motivation	
PSYS 214	Adv Cognitive Neuroscience	
PSYS 215	Physiological Psychology	
PSYS 218	Hormones and Behavior	
PSYS 220	Behavioral Genetics	
PSYS 252	Emotional Devlmt & Temperament	
Category B (Cell/Molecular)		
BCOR 101	Genetics	
BCOR 103	Molecular and Cell Biology	
or BIOL 108	Molecular and Cell Biology	
BIOL 210	Model Systems in Neuroscience	
BIOL 266	Neurodevelopment	
NSCI 222	Cellular Neurophysiology	
NSCI 225	Human Neuroanatomy	
NSCI 255	Neuroregeneration	
PHRM 201	Introduction to Pharmacology	
PHRM 290	Topics Molecular&Cell Pharm	
PSYS 216	Psychopharmacology	
NSCI 3xx courses may be accepted as Category A/B options with prior approval from the Neuroscience Program.		

RESTRICTIONS

Note that for a B.A. in Psychological Science, no more than 45 credits of PSYS courses may be applied to the 120 credits required

to graduate, and for a B.S. in Psychological Science, no more than 50 credits may be applied to the 120 credits required to graduate.

PREREQUISITES

PSYS 001: Introduction to Psychological Science
CHEM 023: Outline of General Chemistry or CHEM 031: General Chemistry I

One of the following pairs of courses:
BIOL 001 and BIOL 002: Principles of Biology
or BCOR 011 and BCOR 012: Exploring Biology
or ANPS 019 and ANPS 020: Undergraduate Anatomy and Physiology

OTHER INFORMATION

Ineligible majors: Neuroscience