

NEUROSCIENCE MINOR

Code	Title	Hours
Basic Foundations of Neuroscience		
NSCI 001	INTRODUCTION TO NEUROSCIENCE	3
NSCI 010	RESEARCH METHODS IN NEUROSCIENCE	3
BIO 012 & 012L	GENERAL/PRE-PROFESSIONAL BIOLOGY I and GENERAL/PRE-PROFESSIONAL BIOLOGY I LAB	4
Electives		
Select 6 credits from the Elective category		6
Electives (p. 1)		
Additional Coursework ²		
Select 6 credits from the following categories		6
Electives (p. 1)		
Laboratory Course Electives (p. 1)		
Application (p. 1)		
Total Hours		22

¹ Independent studies, research seminars, and internships count toward the 16 hours required for the minor but do not fulfill the course requirement of the Advanced Laboratory and Application section.

² The minor in neuroscience requires 22 hours of coursework in the neuroscience program. Students must complete all courses in the Basic Foundations Section (10 credit hours) and at least two courses from the Electives section (6 credit hours). The remaining 6 hours of course work can be chosen from the Electives, Laboratory Courses, or Application Sections.

Electives

Code	Title	Hours
PSY 028	DRUGS AND BEHAVIOR	
PHAR 119	TOPICS IN NEUROPHARMACOLOGY	
PSY 122	SENSATION AND PERCEPTION	
PSY 128	HORMONES AND BEHAVIOR	
NSCI 095	SPECIAL TOPICS IN NEUROSCIENCE	
NSCI 126	NEUROCHEMISTRY	
NSCI 127	BEHAVIOR GENETICS	
NSCI 150	FUNCTIONAL NEUROANATOMY	
NSCI 151	HISTORY OF NEUROSCIENCE	
NSCI 152	NEUROBIOLOGY OF LEARNING & MEMORY	
NSCI 195	SPECIAL TOPICS SEMINAR	

Laboratory Course Electives

Code	Title	Hours
BIO 176	NEUROPHYSIOLOGY	
PSY 120 & PSY 121	CONDITIONING AND LEARNING LAB and CONDITIONING AND LEARNING	
PSY 123	BIOLOGICAL BASIS OF BEHAVIOR	
PSY 125	COGNITIVE PSYCHOLOGY	
PSY 126	COMPARATIVE PSYCHOLOGY	

Application

Code	Title	Hours
NSCI 090	INDEPENDENT STUDY ¹	
or NSCI 91	INDEPENDENT STUDY	
NSCI 190	INDEPENDENT STUDY IN NEUROSCIENCE ¹	
or NSCI 191	INDEPENDENT STUDY IN NEUROSCIENCE	
NSCI 192	INTERNSHIP	
NSCI 198	RESEARCH SEMINAR	

¹ Independent studies, research seminars, and internships count toward the 16 hours required for the minor but do not fulfill the course requirement of the Advanced Laboratory and Application section.

² The minor in neuroscience requires 22 hours of coursework in the neuroscience program. Students must complete all courses in the Basic Foundations Section (10 credit hours) and at least two courses from the Electives section (6 credit hours). The remaining 6 hours of course work can be chosen from the Electives, Laboratory Courses, or Application Sections.