

NEUROPSYCHOLOGY MINOR

The Neuropsychology minor is designed to attract students who are interested in pursuing careers in the fields of clinical and cognitive neuropsychology as well as to enhance understanding of brain/behavior relationships for those aspiring to other health-related professions.

Although this minor is available to any student, prerequisites may make it difficult for some students to complete all of the requirements.

Minors are an important part of the undergraduate curriculum. If students declare a minor by sophomore year, they can usually complete it in a timely manner. Students should work with their advisor to determine if it is possible that the minor can be completed by graduation.

To receive a minor, a student must complete at least 9 credit hours of coursework distinct from their major(s) and from other minors, and students must complete more than 50% of the coursework required for the minor at Canisius. Please note that “ancillary/supporting” courses required for a major may still count as distinct courses as long as the remaining coursework still meets the 30 credit-hours required for a major. For more information about minor policies, please see the Declaring Majors and Minors (<http://catalog.canisius.edu/undergraduate/academics/student-records/declaring-majors-minors/>) page in the catalog.

Curriculum

In addition to the four foundation courses (PSY 101, PSY 102, PSY 201, PSY 202) and fulfillment of the Core Area requirement, students will be expected to complete the following courses:

Code	Title	Credits
BIO 114 & 114L	Introductory Human Anatomy and Physiology I and Introductory Human Anatomy and Physiology I Laboratory	4
PSY 410	Fundamentals of Human Neuropsychology	3
Four courses from the following including one from list A and one from list B		12
Group A		
PSY 391	Biopsychology of Stress	
PSY 397	Neurobiology of Mental Disorders	
PSY 398	Neurobiology of Childhood Mental Disorders	
Group B		
PSY 324	Cognitive Psychology	
PSY 399	Social Neuroscience	
Total Credits		19