

NEUROSCIENCE AND COGNITIVE SCIENCE, POST-BACCALAUREATE CERTIFICATE (P.B.C.)

16 credits required

Students must complete the following courses with a grade of B (3.0) or better in each class.

1. Students must complete a core of 10 credits, in addition to their Ph.D. course requirements, comprising at least two of the courses within the NACS core curriculum (NACS641, NACS642, NACS643, NACS644, NACS645, all 4 credit courses) and two semesters of NACS608, one credit per semester.
2. Students must complete at least 6 additional credits from graduate courses approved by the NACS program. The student's NACS advisor and the NACS Graduate Director must approve the courses taken to fulfill these credits. Courses taken at the 400-level require the approval of the NACS Graduate Director.

Course	Title	Credits
NACS608	Neuroscience and Cognitive Science Seminar ¹	2
Select 6 credits of Electives approved by advisor		6
Select two of the following:		8
NACS641	Introduction to Neurosciences	
NACS642	Cognitive Neuroscience	
NACS643	Computational Neuroscience	
NACS644	Cellular and Molecular Neuroscience	
NACS645	Cognitive Science	
Total Credits		16

¹ 1 credit per semester, 2 credits total.