Neuroscience Minor

REQUIRED COURSES (16 units minimum)

1. 0201-105: General Biology I (4) (Core B2)
2. 0123-270: Biological Psychology (4)
   (Pre-requisite: 0123-101: General Psyc, or permission from instructor)
3a. 0201-115/116: Human Physiology (for non-Biology majors)
3b. 0201-320/321: Human Physiology (4)
   (Pre-requisite: 0201-310: Genetics);
   or 0201-340 Animal Toxicology
   (Pre-requisite: 0201-310: Genetics)
   or 0201-333/334 Endocrinology
   (Pre-requisite: 0201-310: Genetics)
4a. 0121-340 Fundamentals of Neuroscience (for non-Biology majors)
4b. 0201-368: Neurobiology (4)
   (Pre-requisite: 0201-310: Genetics)
5. Elective course (4 units minimum): choose one from the following:
   0208-380: Foundations of Comp Neuroscience (4)
   0123-319: Cognitive Psychology (4)
   (Pre-requisite: 0123-270: Bio Psyc)
   0123-326: Learning and Memory (4)
   (Pre-requisite: 0123-270: Bio Psyc)
   0123-351: Neuropsychology (4)
   (Pre-requisite: 0123-270: Bio Psyc)
   0123-380: Sensation and Perception (4)
   (Pre-requisite: 0123-265: Research Design; 0123-270: Bio Psyc; or permission from instructor)

Comments:

- ALL students must obtain at least a “C” grade in each course required for the minor.
- At least 8 units for the minor must come from courses offered in departments outside the student’s major
- See the complete list of pre-requisite courses to plan your coursework
- See the Neuroscience Minor Faculty Coordinator to add the minor to your coursework.