NEUROSCIENCE MINOR
REQUIREMENTS
Eighteen credits including:

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>NSCI 111</td>
<td>Exploring Neuroscience</td>
<td>3</td>
</tr>
<tr>
<td>PSYS 053</td>
<td>Research Methods</td>
<td>3</td>
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Four courses from either of the following lists; at least one course must be taken in each category 12

**Category A (Cognitive/Behavioral)**
- PSYS 111: Learning, Cognition & Behavior
- CSD 281: Intro Cognitive Neuroscience
- PSYS 214: Adv Cognitive Neuroscience
- PSYS 215: Physiological Psychology
- PSYS 217: Animal Behavior
- PSYS 218: Hormones and Behavior
- PSYS 219: Sel Topics Behavioral Neurosci

**Category B (Cell/Molecular)**
- BCOR 101: Genetics
- BCOR 103: Molecular and Cell Biology
- BIOL 261: Neurobiology
- BIOL 266: Neurodevelopment
- NSCI 225: Human Neuroanatomy
- NSCI 255: Neuregeneration
- PSYS 216: Psychopharmacology
- PHRM 201: Introduction to Pharmacology
- PHRM 290: Topics Molecular&Cell Pharm

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