## Minor in Neuroscience

Students who wish to minor in neuroscience must complete the following requirements:

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>PSY A370</td>
<td>Behavioral Neuroscience</td>
<td>3</td>
</tr>
<tr>
<td>BIOL A412</td>
<td>Behavioral Endocrinology $^1$</td>
<td></td>
</tr>
<tr>
<td>BIOL A413</td>
<td>Neurophysiology $^1$</td>
<td></td>
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</tbody>
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Complete one of the following: 3

- BIOL A412 Behavioral Endocrinology $^1$
- BIOL A413 Neurophysiology $^1$

Complete 12 credits from the following: 2 12

- ANTH A205 Biological Anthropology
- ATA A331 Human Factors in Aviation
- ATP A433 Aerospace Physiology
- BIOL A111 Human Anatomy and Physiology I
- BIOL A252 Principles of Genetics
- BIOL A310 Principles of Animal Physiology
- BIOL A311 Experiential Learning: Animal Physiology
- BIOL A412 Behavioral Endocrinology $^1$
- BIOL A413 Neurophysiology $^1$
- BIOL A414
- BIOL A452 Human Genome
- BIOL A498 Individual Research $^3$
- CHEM A441 Principles of Biochemistry I
- CHEM A442 Principles of Biochemistry II
- CHEM A498 Individual Research $^3$
- KIN A383 Movement Theory and Motor Development
- KIN A384 Cultural and Psychological Aspects of Health and Physical Activity
- MBIO A340 Microbial Biology
- PHIL A309 Mind and Machines
- PSY A316 Motivation and Emotion
- PSY A345 Abnormal Psychology
- PSY A366 Sensation and Perception
- PSY A367 Cognitive Psychology
- PSY A428 Evolutionary Psychology
- PSY A468 Learning and Behavior
- PSY A468L Learning and Behavior Laboratory
- PSY A498 Individual Research $^3$

Total 18

1. BIOL A412 and BIOL A413 can only count towards the required credits in one area. They cannot be counted towards both the required credits and the elective credits.

2. In combined total, no more than 6 credits of BIOL or PSY can count toward the 18 credits required; however more can be taken.

3. In combined total, no more than 3 credits of BIOL A498, CHEM A498 and PSY A498 can count toward the 18 credits required; however more can be taken. Research must be in a relevant topic with core neuroscience faculty approval.

A minimum of 18 credits is required for the minor, of which 6 must be upper-division.