

## Neuroscience

Professors William Barnard and Lauren Howard; Associate Professors Scott Page (Chair), Karen Hinkle and Elizabeth Wuorinen; Assistant Professors Megan Doczi and Harry Christman; Lecturer Virginia Kunkel.

### Minor in Neuroscience

A concentration for Biology or Psychology majors; a minor for other students.

The minor is designed to give students the opportunity to explore this emerging field and prepare them for graduate programs and potential careers in the Neurosciences.

All courses must be passed with a C or higher.

### Neuroscience Minor

[A concentration for Biology and Psychology majors.]

All courses must be passed with a C or higher.

The minor is designed to give students the opportunity to explore this emerging field and prepare them for graduate programs and potential careers in the Neurosciences.

<b>Required Courses:</b>	15
BI 215 Human Anatomy and Physiology	4
BI 370 Introduction to Neuroscience	4
PY 230 Biopsychology	3
PY 344 Cognition	4
<b>One additional biology course:</b> <sup>1</sup>	4
BI 302 Embryology	4
or BI 304 Physiology	
<b>One additional psychology course:</b> <sup>1</sup>	3-4
PY 212 Abnormal Psychology	3
PY 220 Developmental Psychology	3
PY 263 Perception	3
PY 352 Learning and Memory	4
<b>Total Credits</b>	<b>22-23</b>

<sup>1</sup> Students may also choose the following two chemistry courses: CH 324, CH 325, in lieu of the additional biology/psychology courses, however this option requires these additional prerequisites: CH 103-CH 104, and either CH 205, CH 226 or concurrent enrollment in CH 226.