Neuroscience Minor Requirements:

Total...........................................18 units
Required course...................... NPB 100

Five Elective courses. Choose at least four from the following list:

NPB 107 Cell Signaling in Health and Disease
NPB 112 Neuroscience
NPB 124 Comparative Neuroanatomy
NPB 126 Comparative Sensory Physiology
NPB 160 Molecular and Cellular Neurobiology
NPB 161 Developmental Neurobiology
NPB 162 Neural Mechanisms of Behavior
NPB 164 Mammalian Vision
NPB 165 Neurobiology of Speech Perception
NPB 166 Math Tools for Neuroscience
NPB 167 Computational Neuroscience
NPB 168 Neurobiology of Addictive Drugs
NPB 169 Frontiers in Neurobiology

One of the following may be completed to fulfill the elective course requirement:

PSC 113 Developmental Psychobiology
PSC 121 Physiological Psychology
PSC 129 Sensory Processes

PSC 135 Cognitive Neuroscience
LIN 175 Biological Basis of Language
PHI 103 Philosophy of Mind
HDE 163 Cognitive Neuropsychology in Adulthood and Aging

The following courses are cross-listed. While either offering can be used to fulfill the elective course requirement, students are encouraged to enroll in these courses as NPB offerings.

NPB 124 / PSC 124
NPB 160 / NSC 160
NPB 163 / PSC 163

To declare your minor, please use the minor petition form offered by the College of your major:

College of Agricultural & Environmental Sciences:
http://caes.ucdavis.edu/students/current/advising/forms
College of Biological Sciences:
College of Engineering:
http://engineering.ucdavis.edu/undergraduate/majors-and-minors/
College of Letters and Sciences:
http://advising.ucdavis.edu/forms/