2013-14 Eligible Electives for the Neuroscience Major/Minor

Summer Term 2013
No Eligible Elective courses

Fall Term 2013
40. Introduction to Computational Neuroscience, Granger, 2A.
50.1 Neuroethology, Kralik, 11.
50.2 Sleep and Sleep Disorders, Sateia, 2A.
51.1 Face Perception, Gobbini, 2A.
51.2 Mind and Brain, Meng 10.
53. Issues in Social Neuroscience. Freeman, 3B.
83. Affective Neuroscience, Whalen, 2A.
85. Top down Processing and Brain Plasticity, Shim, 2A.
86. Neuroscience Seminar and Annual Meeting, Bucci, 10A.

BIO 69. Cell Signaling. Dolph, 2A.

Winter Term 2014
27. Cognitive Neuroscience, Meng, 2.
43. Emotion, Whalen, 2A.
*50.1 Neuroscience of Mental Illness, Funnell, 12.
*51. The Neuroscience of the Mind-Body Problem. Tse, 2A.
60. Principles of Human Brain Mapping with fMRI, Shim, 2A.
80. Neuroscience of Reward, Smith, 10A.
86. Higher Level Cognition, Kralik, 2A.

EDU *56. Science, technology, engineering, math (STEM) & Education, Kraemer, 2A.
*64. Development in the Exceptional Child, Coch, 9L.
*188. Seminar in Human Development: The Changeable Brain, Coch, 3A.

Spring Term 2014
*22. Learning, Bucci, 2.
28. Cognition (cross-listed with COGS2), TBD, 2.
50. Neuroscience of Motivation, Smith, 10.
*51. Attention, Shim, 2.
*52.1 Developmental Psychopathology, Scheiner, 9L.
*52.2 Evolutionary Psychology, Kralik, 12.
*53. Social Perception, Duchaine, 2.
85. Development, Learning and Disorders. Meng, 10A.

BIO 37. Endocrinology, Witters, 10A.
EDU *50. The Reading Brain, Coch, 9L.
PEMM 211. Seminar on the Neurobiology of Disease, Lee, TBA.

*For these courses, you must let the instructor know you intend to use the course for Neuroscience credit as additional criteria may apply (e.g., subject of term paper, etc.)

Elective credit only, cannot be used as a culminating experience course

All courses are PSYC (Psychological and Brain Sciences) unless otherwise noted. EDU = Education; BIO = Biology; PEMM = Program in Experimental and Molecular Medicine.