

Revised Major Requirements	Neuroscience and Behavior
Total # of units required for major, excluding any required Intensive(s)	11
Required Intensive units, if any	0
Total units required	11
Total # of specific courses required (e.g., 101 & 102; 218; one of 225, 226, or	7
BIO 107- Introduction to Biology I	1
BIO 108- Introduction to Biology II	1
NEUR 105 - Introduction to Neuroscience and Behavior	1
PSYC 200 - Statistics and Experimental Design	1
PSYC 241 - Principles of Physiological Psychology	1
PSYC 229 - Research Methods in Learning and Behavior OR PSYC 249 -	1
NEUR 301 - Seminar in Neuroscience and Behaviour	1
Distributional content area units required (e.g. 1 unit at the 200 level in each of the three subdivisions of the field). To the right, list units for any not already included above. Below, list the distributional statement.	3
One 200-level BIOL from the approved list below	1
BIOL 218 – Cellular Structure and Function, BIOL 226 – Animal Structure and	
One 300-level BIOL	1
BIOL 316 - Seminar in Neurobiology, BIOL 323 - Seminar in Cell and Molecular	
One 300-level PSYC	1
PSYC 321 - Seminar in Animal Learning and Behavior, PSYC 323 - Seminar in	
ELECTIVES. To the right, indicate units not included above. Below, list any	1
One Neuroscience and Behavior elective from the approved list below or with	1
COGS 2XX or 3XX, CMPU 250 - Modeling, Simulation and Analysis, MATH 242 -	
INTENSIVE(S) required. Below, list any specific required intensive(s).	0
Other. Please explain below.	
Sum of 5 light grey boxes, should equal "Total units required" above	11