

The Cross-Disciplinary Neuroscience Minor

18 credits

I. General College Requirements	Sem. Taken	Cr. Earned
CHEM 101 or CHEM 106 (passing grade) <i>(Note: CHEM 105 is also acceptable)</i>		
PSYC 101 (passing grade)		

II. Required courses: 6 credits	Sem. Taken	Cr. Earned
NEUR 201 Introduction to the Neurosciences (4)		
NEUR 301 Seminar in the Neurosciences (1)		
NEUR 303 Advanced Seminar in the Neurosciences (1)		

III. Upper-division elective courses: 12 credits Courses must originate from at least 2 disciplines	Sem. Taken	Cr. Earned
BIOL 305 Animal Behavior		
BIOL 330 Human Anatomy and Physiology		
BIOL 384 Sensory Biology		
BIOL 419 Neurobiology		
BIOL 436 Comparative Animal Physiology		
BIOL 438 Cancer Cell Biology		
CHEM 420 Biochemistry I		
CHEM 425 Biochemistry II		
NEUR 302 Directed Research in the Neurosciences (or SMP or internship)		
PSYC 312 Sensation and Perception OR PSYC 326: Perception with Laboratory		
PSYC 314 Drugs, Brains, and Behavior		
PSYC 322/422 Biological Psychology		
Special Topics Courses approved for the Neurosciences		

A grade of C or better must be received in all graded courses in section II and III. Courses taken for Credit/No Credit may not be used to satisfy the minor (*exception: NEUR 301 and NEUR 303*).

NEUR 199/299/399/499 (Independent Study) does not fulfill minor requirements.