Cognitive Neuroscience Minor

Students must complete 22 hours of coursework (7 hours of prerequisites that may also count towards the lower-division core and 15 hours of coursework from the BIOL, CSD, LING, PHIL, and PSYC departments)

Prerequisites:PSYC 1300-May count as the social science course for the critical inquiry component of the lower-division coreBIOL 1440-May count as the life science course for the critical inquiry component of the lower-division core
NOTE : Psychology majors must take one additional 3-credit psychology course to substitute for the PSYC 1300 prerequisite because PSYC 1300 must be used for the psychology major.
15 Hours of coursework selected from the following (Students must take classes from a least three different departments):
BIOL 3310: Neuroethology: The Neural Basis of Natural Behaviors (Prerequisite: BIOL 1440 with a grade of C or higher.) BIOL 3370: Introduction to Neuroscience (Prerequisites: BIOL 2405 or 2406, and CHEM 1402 or 1450, or permission of instructor.) BIOL 4425: Experimental Neurobiology (Prerequisites: BIOL 2490 (C or better), CHEM 1402 or 1450, PHYS 1420.)
 CSD 2306: Neuroscience for Communication CSD 3311 Fundamentals of Speech and Hearing Science (Prerequisite: CSD 2322. CSD 3321: Language Acquisition and Literacy (Prerequisite: consent of instructor.) CSD 4311 Introduction to Audiology (Prerequisite: consent of instructor.) CSD 4330: Neurogenic Communication Disorders
LING 3315 Semantics LING 4320 Grammatical Structures of English LING 4345 Morphology and Syntax
PHIL 3341: Theories of Knowledge PHIL 3375: Philosophy of Mind PHIL 4330: Philosophy of Language
PSYC 3325: Cognitive Psychology PSYC 3330: Sensation & Perception PSYC 4325: Physiological Psychology