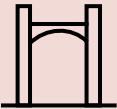
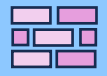


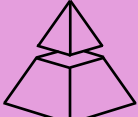




COGNITIVE NEUROSCIENCE CONCENTRATION (A.B.)

COURSE	OLD REQUIREMENTS	NEW REQUIREMENTS
Gateway 	10 (Intro)	None
Foundations 	Cognitive Neuroscience: 400, 450, 150	Two in Cognition: 10 100 200* or 400* or 450* 500 550 610 or 700
	Cognitive Neuropsychology: 200, 450, 1420	
	Neuroscience: NEUR0010, NEUR1020 NEUR1030	
	Computational Methods: CLPS 950, 1291, 1492, 1950; CSCI 111, 150; NEUR 1440, 1630, 1680	Computational Methods: 950, 1291, 1492, 1950 CSCI w/coding: 111 or higher
Methods 	900 (Statistics)	900 (Statistics)
	1900/01 (Methods) or CLPS/NEUR Lab	1900/01 (Methods) or Lab
Electives 	Four courses: Programmatic area of study	Five courses: Programmatic area of study (CPSY, NEUR, CSCI)
Capstone 	NEUR 1970, 1980, Seminar	1970, 1980, Lab, Seminar

COGNITIVE NEUROSCIENCE CONCENTRATION (Sc.B.)

COURSE	OLD REQUIREMENTS	NEW REQUIREMENTS
A.B. Requirements	Old A.B. Requirements (12 courses)	New A.B. Requirements (12 courses)
STEM 	Four additional STEM courses	Five additional STEM, of which: At least 2 must be 1000-level CPSY from Electives, Lab, or Capstone Courses from APMA, BIOL, CHEM, CPSY, CSCI, MATH, NEUR, PHYS or other departments will be considered; courses must be applicable to a concentration in that department
Additional Courses 	Additional CPSY Lab Course	None