

For the Cohort graduating in 2022 (enter in 2018) - 1 year under trimesters, 3 on semesters

Completed Course	Credits	Cred Hrs	Course
		3-4	PSYC 200 - Intro to Neurosci OR PSYC 248 - Brain & Behavior
		3-4	PSYC 240 - Statistics
		3-4	PSYC 246 - Res Meth
		4	PSYC 349 - Adv Seminar in NSCI
		4	PSYC 352 - Neurosci Methods
		4	One Neurosci Elective
		8	Two Multidisc Electives (from diff course codes)
		4	Senior Inquiry
		as many as needed to reach 36 total credits	Additional electives
		(36 total)	

Neuroscience Electives (Choose at least 1) :

PSYC 342 Memory, Mind, & Brain
 PSYC 343 Sensation & Perception
 PSYC 347 Learning
 PSYC 418 Drugs & Addiction

Multidisciplinary Electives (Choose at least 2):

*BIOL 130 Foundations of Biology - Molecules to Cells OR BIOL 210 Cell Biology
 BIOL 250 Genetics
 BIOL 358 Neuroanatomy
 ^BIOL 360 Comparative Physiology OR BIOL 362 Human Physiology

CSC 320 Principles of Artificial Intell

**CSD 375 Anatomy, Physiology, & Science of Speech OR CSD 380 Anatomy, Physiology, & Science of Hearing

^^CSD 440 Special Topics in Communication Disorders

PHIL 312 Decision & Game Theory

PHIL 318 Philosophy of Language

PHIL 329 Philosophy of Mind

RELG 326 Medical Ethics

* Students may count either BIOL 130 or 210 toward the 36 credits of the major.

^ Students may count either BIOL 360 or 362 toward the 36 credits of the major.

** Students may count either CSD 375 or 380 toward the 36 credits of the major.

^^ Students may count either CSD 440: Neuro and Organic Disorders or CSD 440: Neuroscience for CSD toward the 36 credits of the major.

Additional Electives:

PSYC 382 Supervised Research (1-2 credits - can be repeated for up to 4 credits)