

2025-2026		Major Academic Plan (MAP)—Psychology Neuroscience Concentration							Academic Credit Hours 123+ROTC	
<u>Freshman</u>	Fall	LDRS 101 (1)	BIOL 130/131 (4)	FSEM 101 (3)	FSWI 101 (3)	Language (3)	PSYC 211 (3)		ROTC Basic	17
	Spring		BIOL 140/141 (4)	MATH 131 (4)	PSYC 310 (3) Prof Comm	Language (3)	PSYC 202 (3)		ROTC Basic	17 34
<u>Sophomore</u>	Fall		RPED 260 (3)	CHEM 151/152 (4)	PSYC 203 (3)	BIOL 217/227 (4)	LDRS 202 (3)		ROTC Basic	17
	Spring	LDRS 211 (Fall or Spring)	CHEM 161/162 (4)	PSYC 318 (3)	PSYC 303 (3)	BIOL 210/211 (4)	Strand 1 (3)		ROTC Basic	17 34
<u>Junior</u>	Fall	LDRS 311	LDRS 371 (3)	CHEM 207/217 (4)	Strand 2 (3)	PSYC 302 (4)	PSYC 311 (3)	RPED Activity	ROTC (Advanced)	17
	Spring		CHEM 208/218 (4)	PSYC 402 (3)	Strand 3 (3)	SHSS Elective (3)	PSYC 304 (3)		ROTC (Advanced)	16 33
<u>Senior</u>	Fall	LDRS 411	Strand 4 (3)	PSYC 410* (3) Capstone	BIOL 290 (4)	FNAR Elective (3)	CHEM 409 (3)	RPED Activity	ROTC (Advanced)	16
	Spring		PSYC 314 (3)	PSYC 403 (3)	PSYC 405 (3)	Elective (3)	Elective (3)		ROTC (Advanced)	15 31
TOTAL: 132										

Note: The blue cells represent courses in General Education. The grey cells represent graduation requirements. Yellow cells are major requirements. Orange cells are non-departmental requirements. Strand Requirements: Students must complete four strand courses, which may be completed in any order: English (ENGS 30X), History (HISS 30X), Social Science (SCSS 30X), Science (NTSS 30X) and Elective (ELES 30X). *Neuroscience focused capstone.