

Neuroscience

Degrees Offered	BA Neuroscience	BS Neuroscience
Prerequisites for entering the major	BIOL 101, 102, 103, and 104	BIOL 101, 102, 103, and 104
	One of S&DS 103, 105, 230, 238, or PSYC 200	One of S&DS 103, 105, 230, 238, or PSYC 200
Requirements for each degree	18.5 courses (including senior req)	18.5 courses (including senior req)
	NSCI 160 and NCSI 320	NSCI 160 and NCSI 320
	1 lab course	1 lab course
	<p style="text-align: center;">11 electives, including at least:</p> <p style="text-align: center;">2 systems/circuits/behavior core courses</p> <p style="text-align: center;">2 molecular/cellular/biological core courses</p> <p style="text-align: center;">1 quantitative core course</p> <p style="text-align: center;">1 basic allied core course</p> <p style="text-align: center;">1 computational core course</p> <p style="text-align: center;">(no more than 2 other allied core courses)</p>	<p style="text-align: center;">11 electives, including at least:</p> <p style="text-align: center;">2 systems/circuits/behavior core courses</p> <p style="text-align: center;">2 molecular/cellular/biological core courses</p> <p style="text-align: center;">1 quantitative core course</p> <p style="text-align: center;">1 basic allied core course</p> <p style="text-align: center;">1 computational core course</p> <p style="text-align: center;">(no more than 2 other allied core courses)</p>
Senior Requirements	2 courses in nonempirical research or 1 course in empirical research and 1 course in nonempirical research	2 courses in empirical research