

Recommended Plan of Study for Cognitive and Behavioral Neuroscience Major

Freshman

<i>Fall Semester</i>	<i>Spring Semester</i>
CLE area 1: ENGL 1105 First Year Writing (3)	CLE area 1: ENGL 1106 First Year Writing (3)
CLE area 5: MATH 1025 Elementary Calculus (3)	CLE area 5: MATH 1026 Elementary Calculus (3)
CLE area 4: BIOL 1105 Principles of Biology (3)	CLE area 4: BIOL 1106 Principles of Biology (3)
CLE area 4: BIOL 1115 Principles of Biology Lab (1)	CLE area 4: BIOL 1116 Principles of Biology Lab (1)
NEUR 1004 Neuroscience Orientation Seminar (1)	PSYC 1094: Principles of Psychological Research (3)
PSYC 1004 Introductory Psychology (3)	Free elective (3)
14 credit hours	16 credit hours

Sophomore Year

<i>Fall Semester</i>	<i>Spring Semester</i>
CLE area 2 (3)	CLE area 2 (3)
NEUR 2025 Introduction to Neuroscience (3)	NEUR 2026 Introduction to Neuroscience (3)
NEUR 2035 Neuroscience Lab (1)	NEUR 2036 Neuroscience Lab (1)
STAT 3615 Biological Statistics (3)	STAT 3616 Biological Statistics (3)
CHEM 1035 General Chemistry (3)	CHEM 1036 General Chemistry (3)
Free elective (6)	Free elective (3)
16 credit hours	16 credit hours

Junior Year

<i>Fall Semester</i>	<i>Spring Semester</i>
CLE area 3 (3)	CLE area 3 (3)
NEUR 3144 Mechanism of Learning and Memory (3)	NEUR 3084 Cognitive Neuroscience (3)
PSYC 2044 Psychology of Learning (3)	Restricted elective (6)
Restricted elective (3)	Free elective (3)
Free elective (3)	
15 credit hours	15 credit hours

Senior Year

<i>Fall Semester</i>	<i>Spring Semester</i>
CLE area 6 (3)	CLE area 7 (3)
Restricted elective (3)	NEUR 4044 Neuroscience Senior Seminar (3)
PSYC 4114 Cognitive Psychology (3)	NEUR 4084 Developmental Cognitive Neuroscience (3)
Free elective (6)	Free elective (4)
15 credit hours	13 credit hours

A total of 120 credit hours are required for graduation.