

## Wisconsin Lutheran College

## NEUROSCIENCE - Sample Program

A sample program can be used to plan progress in a major. Not all students will follow the sample program, because students are individuals and can make choices to fit their situations. Students should consult their WLC academic advisor. The junior and senior year in this sample program can be switched based on the course offerings. Please note that course offerings may change due to staffing, curriculum changes, and course enrollments. **Bold** courses are required.

Freshman Year				
Fall			Spring	
Course		Credit	Course	Credit
<b>CHE161</b>	<b>General Chemistry I</b>	<b>4</b>	<b>BIO202</b>	<b>Principles of Biology 2</b>
<b>CHE168</b>	<b>General Chemistry Lab I</b>	<b>1</b>	<b>PSY101</b>	<b>Introduction to Psychology</b>

Sophomore Year				
Fall			Spring	
Course		Credit	Course	Credit
<b>BIO225</b>	<b>Anatomy &amp; Physiology I</b>	<b>4</b>		Elective Course
<b>NEU201</b>	<b>Principles of Neuroscience</b>	<b>4</b>		<b>Collateral Math Course</b>

Junior Year				
Fall			Spring	
Course		Credit	Course	Credit
<b>NEU301</b>	<b>Behavioral Neuroscience</b>	<b>3</b>	<b>NEU325</b>	<b>Neuroanatomy</b>
<b>BIO360</b>	<b>Genetics</b>	<b>4</b>		

Senior Year				
Fall			Spring	
Course		Credit	Course	Credit
<b>NEU401</b>	<b>Cognitive &amp; Clinical Neuroscience</b>	<b>3</b>	<b>NEU498*</b>	<b>Independent Research</b>
			NEU435	Sensory Neuropsychology (elective)

\*Alternative to NEU498, students may choose to enroll in BIO498 or PSY411 as research credits.