

Neuroscience Major,* Bachelor of Science Sample Three-Year Graduation Projection

Autumn Semester		Spring Semester	
Psychology 3313	(3)	Neuroscience 3000	(3)
Psychology 2220	(3)	Psychology 3513	(3)
Spanish 1103.01	(4)	Second Writing Course(2367)	(3)
Literature (with Global Studies)	(3)	Chemistry 1210	(4)
Arts and Sciences 1100	(1)	Social Science	(3)

Autumn Semester		Spring Semester	
Neuroscience 3050	(3)	Major Course	(3)
Major Course	(3)	Major Course	(3)
Historical Study (with Global Studies)	(3)	Visual/Performing Art	(3)
Chemistry 1220	(4)	Cultures and Ideas/Historical Study	(3)
Elective	(3)	Elective	(3)

Autumn Semester		Spring Semester	
Major Course	(3)	Major Course	(3)
Major Course	(3)	Major Course	(3)
Elective	(3)	Elective	(3)
Elective	(3)	Elective	(3)
Elective	(3)	Elective	(3)

Credit by Examination upon Entry as a Freshman (earned through qualifying scores on appropriate Advanced Placement Exams)**:

OSU Course	Course Title	<u>Credits</u>
Biology 1113	Biological Sciences: Energy Transfer and Development	4
Biology 1114	Biological Sciences: Form, Function, Diversity, and Ecology	4
English 1110.01	First-Year English Composition	3
Mathematics 1151	Calculus I	5
Mathematics 1152	Calculus II	5
Psychology 1100	Introduction to Psychology	<u>3</u>
		24

Credit by Examination upon Entry as a Freshman (earned through qualifying scores on appropriate OSU Placement Exams):

OSU Course	<u>Course Title</u>	<u>Credits</u>
Spanish 1101.01	Spanish I	4
Spanish 1102.01	Spanish II	<u>4</u>
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^{*}Admission to the Neuroscience major is competitive and cannot be guaranteed. Please see the following link for more information about the pre-major program and admission to the major: http://neurosciencemajor.osu.edu/.

^{**}Credit for qualifying AP scores is determined by the appropriate academic departments. Departments may assign varied course credit, depending on the student's score on an exam. See http://registrar.osu.edu/testing/em_brochure_current.pdf for more detailed information about the current OSU course equivalencies associated with specific scores on particular AP exams.

Application of Student's Examination Credit to the Curricular Requirements for the Bachelor of Science

GENERAL EDUCATION PROGRAM	Natural Science (10 credits) (1) Biological Science	Cultures and Ideas or Historical Study (3 credits)
Writing (6 credits)	Biology 1113	
(1) English 1110 (3 credits) English 1110.01	Biology 1114	Open Options (6 credits)
(2) Second Course (3 credits)	(2) Physical Science	
	Laboratory Requirements	
Literature (3 credits)	Biology 1113	Foreign Language Proficiency (0-12 credits)
 -	Biology 1114	1101 1102 1103
Visual and Performing Arts (3 credits)	Historical Study (3 credits)	Social Diversity in the United States* * * (1 course required)
Mathematics (3-5 credits)	Social Science (6 credits)	Psychology 1100
(1) Basic Computational Skills	(1) Individuals and Groups	Global Studies* * * (2 courses required
Mathematics 1151	Psychology 1100	
(2) Mathematics or Logical Skills	(2) Organizations and Polities	
Mathematics 1152		A MINIMUM OF 39 UPPER-DIVISION
Data Analysis (3 credits)	(3) Human, Natural, and Economic Resources	HOURS
	1.00001.000	A MINIMUM OF 121 DEGREE HOURS

^{* * *} Courses taken to fulfill this requirement can also be applied elsewhere in the General Education program or on the major. Credit for a course, however, can be counted only once toward the minimum hours for the degree.