

Neurobiology (BSA Concentration)

Amanda Willard, BSA Neurobiology Concentration Advisor (DH 1321)

BSA Neurobiology Concentration

(114 units minimum)

Neurobiology Required Courses (12 courses, 96 units)

	Units
03-161 Molecules to Mind	9
or 85-170 Foundations of Brain and Behavior	
03-201 Undergraduate Colloquium for Sophomores	2
03-220 Genetics - Fall, Sophomore/Junior year	9
or 03-330 Genetics	
03-231 Honors Biochemistry - Fall/Spring, Sophomore year	9
03-320 Cell Biology	9
or 03-240 Cell Biology	
03-342 Introduction to Biological Laboratory Practices - Fall, Junior year	1
03-343 Experimental Techniques in Molecular Biology - Fall, Junior year	12
03-362 Cellular Neuroscience	9
03-363 Systems Neuroscience	9
09-217 Organic Chemistry I	9
33-122 Physics II for Biological Sciences and Chemistry Students	9
85-110 Cognitive Psychology	9

Neurobiology Electives (2 courses, 18 units)

One course must be an advanced elective selected from 03-3xx or higher.