

### Neurobiology Track

<u>Year</u>	<u>First semester</u>	<u>s.h.</u>	<u>Second semester</u>	<u>s.h.</u>
1	Chemistry (4:11)	4	Chemistry (4:12)	4
	Calculus, or math leading to calculus	3-4	Prin. of Biology I (2:10) (Calculus)	4 (4)
2	Prin. of Biology II (2:11)	4	College Physics I (29:11)	
	Organic Chem. I (4:121)	3		
	Statistics (22S:030 <u>or</u> 22S:101)	3	Fundamental Genetics (2:128)	4
3	Evolution (2:131)	4	Biochemistry (99:110)*	(3)
	College Physics II (29:12)	4		
	Animal Behavior (2:143)	4	Evolution (2:131)	4
4	Fund. Neuroscience (2:180)	3	Animal Physiology (2:124)	3
	Neuroscience elective	3-4	Neuroscience elective	3-4
	(Investigative Lab (2:133) or → (3)		Investigative Lab (2:138)	(3)

Note: Students may also take 031:177 Field Methods: Animal Behavior Research during summer for Inv Lab requirement. The minimum requirement of 6 s.h of 002:196 for an Honors degree must be completed if 002:196 is to substitute for an investigative lab.

\*May take Plant Biochemistry (2:123) (offered in Fall) in place of Biochemistry 99:110 OR Biochemistry and Molecular Biology I and II (99:120 & 99:130) (offered consecutively Fall and Spring).