## College of Arts and Sciences

## Interdisciplinary Neuroscience



## **Program Learning Goals**

Students will have

- 1. Fundamental knowledge of the core areas of neuroscience;
- 2. Development of critical thinking skills related to neuroscience and applied to a neuroscience research topic;
- 3. Proficiency in the use of the language of neuroscience in both written and oral forms;
- 4. Mastery of the experimental method and statistical analysis;
- 5. Readiness for graduate study, professional school, or for transition into the work force.

Alignment with Academic Learning Goals

1	2	3	4	5
X			X	X
	X		X	X
	X		X	X
		X		X
		X		
	1 X	X	X X X	X X X X X X X X X

Alignment with Assessment Measures

Measure	1	2	3	4	5
Capstone Project	Direct	Direct	Direct	Direct	
Major Field Test (Biology or Psychology majors)	Direct				
American Chemical Society exams (Chemistry majors)	Direct				
Placement Rates					Direct
Grades in Required Courses	Indirect				
IACUC/IRB Response		Indirect			
Conference Presentations			Indirect	Indirect	
Honors and Awards			Indirect	Indirect	
Exit Evaluation					Indirect
Alumni Data					Indirect

Assessment Plan Summer 2017