Neuroscience (Interdepartmental **Concentration**)

Mailing Address:

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Administration:

Program Director: Amynah Pradhan

Director of Graduate Studies: Mitchell Roitman

The Graduate Program in Neuroscience offers work leading to the graduate Interdepartmental Concentration in Neuroscience. Students in the following graduate programs may be eligible to complete the Interdepartmental Concentration in Neuroscience:

Graduate Program	Level
Biomedical Engineering	PhD
Biological Sciences	PhD
Chemistry	PhD
Hispanic Linguistics Concentration, Hispanic Studies	PhD
Nursing	PhD
Philosophy	PhD
Psychology	PhD
Rehabilitation Sciences	PhD

Concentration Requirements Title

Required Courses			
Select one of the following:			
Option 1:			
NEUS 501	Foundations of Neuroscience I		
NEUS 502	Foundations of Neuroscience II		
At least 12 addition	onal hours of neuroscience courses at the		

Hours

Option 2

400 or 500 level a

Code

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	BIOS/PHIL/PSCH Neuroscience I 84	
	BIOS/PHIL/PSCH Neuroscience II 85	
	at least 10 additional hours of neuroscience courses at the 00 or 500 level ^a	

Electives

Neuroscience electives will be assessed and approved by the Graduate Studies Committee of the Graduate Program in Neuroscience.

- a Research, departmental seminars (journal clubs), and independent study cannot be included in these 10-12 hours of course credit. Of these 10-12 hours, at least 50% must be outside the student's major department and must be divided among at least two other departments.
 - · Students must submit the topic of their doctoral dissertation and a list of the courses in neuroscience that they have successfully completed (a grade of B or better) to the Graduate Studies Committee of the Program in Neuroscience for approval no later than the time of the preliminary examination.