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## GENERAL CONCENTRATION, PSYCHOLOGY (BS)

## **Course Requirements**Psychology

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Course	Title	Quarter Hours
PSY 340	STATISTICS II 1	4
PSY 342	RESEARCH METHODS III	4
PSY 343	INTRODUCTION TO PSYCHOLOGICAL MEASUREMENT	4
PSY 360	THEORIES OF LEARNING AND COGNITION	4
BIO 191	GENERAL BIOLOGY I FOR SCIENCE MAJORS	4
BIO 192	GENERAL BIOLOGY II FOR SCIENCE MAJORS	4
BIO 193	GENERAL BIOLOGY III FOR SCIENCE MAJORS	4
Select one of the f	ollowing:	4
PSY 377	PHYSIOLOGICAL PSYCHOLOGY	
or NEU 201	INTRODUCTION TO NEUROSCIENCE	
PSY 379	COGNITIVE NEUROSCIENCE	
or BIO 342	COGNITIVE NEUROSCIENCE	
Select three addit numbered PSY 31	ional major-level psychology courses 7 and above	12
Select 12 quarter and/or mathemat	hours in major-level biology, neuroscience ics	12
Select eight gene	ral (open) electives	32

<sup>&</sup>lt;sup>1</sup> This course may be taken immediately after the completion of PSY 240.

Note: An exceptional student who has completed the required courses in Psychological Science may, upon consent of his advisor and the chair, be admitted in the senior year to certain 400-level courses described in the Graduate Catalog for Psychology. Any 400-level courses will only apply toward the B.S. degree.

## **Open Electives**

Open elective credit also is required to meet the minimum graduation requirement of 192 hours.

The student is urged to devote some general elective hours to courses in disciplines other than his/her major. Note: MAT 130 is a prerequisite for major level BIO and MAT courses.

In addition, all psychology majors are encouraged to engage in individual research projects with the supervision of faculty. Upon faculty approval psychology majors may register for the following psychology courses:

Course	Title	Quarter Hours
PSY 390	INDEPENDENT RESEARCH IN PSYCHOLOGY	
PSY 396	HONORS IN PSYCHOLOGY	

PSY 397	EXPERIENTIAL LEARNING/PSYCHOLOGY
	RESEARCH
PSY 398	TUTORING AND MENTORING IN
	PSYCHOLOGY
PSY 399	INDEPENDENT STUDY