

## BS PSYCHOLOGY 2021-2022

This document displays only your course requirements at the time of publication of the catalog. You must use your Degree Progress Report to track all your graduation requirements.

Note: No Major or Support courses may be selected as credit/no credit.

MAJOR CO	URSES	
PSY 102	Orientation to the Psychology Major	2
Select from the	e following (E): 1	4
PSY 201	General Psychology	
PSY 202	General Psychology	
PSY 252	Social Psychology	4
PSY/CD 256	Developmental Psychology	4
PSY 323	The Helping Relationship	4
PSY 329	Research Methods in Psychology	4
PSY 333	Quantitative Research Methods for Behavioral Sci.	4
PSY 340	Biopsychology (Upper-Division B) 1	4
PSY 372	Multicultural Psychology (USCP)	4
Biological aı	nd Cognitive	
Select from the	e following:	8
PSY 330	Behavioral Effects of Psychoactive Drugs	
PSY 357	Cognition	
PSY 430	Sensation and Perception	
PSY 440	Memory	
PSY 458	Learning	
PSY 480	Cognitive Neuroscience	
Social and P		
Select from the	e following:	8
PSY 302	Behavior in Organizations	
PSY 305	Personality	
PSY 350	Teamwork	
PSY 352	Conflict Resolution: Violent and Nonviolent	
PSY 360	Applied Social Psychology	
PSY 465	Cross-Cultural International Psychology	
PSY 475	The Social Psychology of Prejudice	
Mental and F	Physical Health	
Select from the	e following:	8
PSY 318	Psychology of Aging	
PSY 320	Health Psychology	
PSY 325	Introduction to Positive Psychology	
PSY 370	Introduction to Clinical and Counseling Psychology	
PSY 375	Forensic Psychology	
PSY 405	Abnormal Psychology	
PSY/CD 460	Child Abuse and Neglect	
Supervised I	Fieldwork and/or Research Internship	
Select from the	-	10
PSY 448	Research Internship I	
PSY 449	Research Internship II	
PSY 453	Supervised Field Work I	
PSY 454	Supervised Field Work II	2
PSY 461	Senior Project Seminar	2
PSY 462	Senior Project 300-400 level) <sup>2</sup>	2 12
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Total Major SUPPORT C		84
	e following (B2): 1	4
BIO 111	General Biology	
BIO 111 BIO 123	Biology of Sex	
BIO 161	Introduction to Cell and Molecular Biology	
	e following (GE Electives):	4
BIO 302	Human Genetics	
PSY 344	Behavioral Genetics	L
STAT 217	Intro to Statistical Concepts and Methods (B4) 1	4
Select from the	e following:	4
CD 424	ES 323 PSY 260 WGS 320	
ES 320	ES/WGS 350 PSY 304 WGS 340	
ES 321	ES 380 PSY/WGS 324 WGS/RELS 370	
		1
ES 322	ES 381 WGS 301	

Area A	L EDUCATION	
	English Language Communication and Critica	ıl
740471	Thinking	
A1	Oral Communication	4
A2	Written Communication	4
A3	Critical Thinking	4
Area B	Scientific Inquiry and Quantitative Reasoning	
B1	Physical Science	4
B2	Life Science (4 units in Support) 1	0
B3	One lab taken with either a B1 or B2 course	
B4	Mathematics/Quantitative Reasoning (4 units in	0
	Support) 1	
Upper-Div	ision B (4 units in Major) <sup>1</sup>	0
Area C	Arts and Humanities	
Lower-div	ision courses in Area C must come from three differer	nt
subject pro	efixes.	
C1	Arts	4
C2	Humanities	4
Lower-Division C Elective - Select a course from either C1 or C2		
Upper-Division C		4
Area D	Social Sciences - Select courses in Area D fro	m at
	least two different prefixes	
D1	American Institutions (Title 5, Section 40404	4
	Requirement)	
D2	Lower-Division D	4
Upper-Div	ision D	4
Area E	Lifelong Learning and Self-Development	
Lower-Div	ision E (4 units in Major) <sup>1</sup>	0
Area F	Ethnic Studies	•
Lower-Div	sion F	4
<b>GE Elect</b>	ives in Areas B, C, and D	
Select cou	rses from two different areas; may be lower-division or	r upper-
division co	urses.	
GF Flective	es (4 units B in Support) 1	0
OL LICCUIT	es (Area C or D)	4
	Units	52
GE Elective Total GE	Units ECTIVES <sup>3</sup>	<u>52</u> 28
GE Elective Total GE FREE EL		
GE Elective Total GE FREE EL	ECTIVES <sup>3</sup> EGREE UNITS	28
GE Elective Total GE FREE EL TOTAL D FOOTNO	ECTIVES <sup>3</sup> EGREE UNITS	28 180

<sup>&</sup>lt;sup>3</sup> If a General Education (GE) course is used to satisfy a Major or Support requirement, additional units of Free Electives may be needed to complete the total units required for the degree.