

B.S. IN PSYCHOLOGY CHECKLIST*For Catalog Year 2013-2016*

University Requirements	Credits	Completed?
English 110 (need a C-)	3	
Multicultural Course (need a D-)	3	
First Year Experience		
Discovery Learning Experience (Satisfied with Supervised Research requirement)	3	
University Breadth Requirements*	Credits	Completed?
Group A: Creative Arts and Humanities	3	
Group B: History and Cultural Change	3	
Group C: Social and Behavioral Sciences	3	
Group D: Mathematics, Natural Sciences, & Technology	3	

*Need at least a C- in each course (may not be taken pass/fail). University Breadth courses must be taken from four different subject areas. Students in a single major may NOT satisfy these with courses from their major area.

College of A&S Requirements	Credits	Completed?
Second Writing Course (need a C-; must have completed 60 credits first; <i>section-specific</i>)	3	
Foreign Language (need a D-; number of courses depends on years of language taken in high school; must complete the intermediate level (107 or 112 or 202 (renumbered from 214), depending on the language)	0-12	
A&S Breadth Requirements**	Credits	Completed?
Group A: Creative Arts and Humanities		
1	3	
2	3	
Group B: History and Cultural Change		
1	3	
2	3	
Group C: Social and Behavioral Sciences		
1	3	
2	3	
Group D: Mathematics, Natural Sciences, & Technology: Fulfilled with B.S. Requirements		

**Need at least a C- in each course (may not be taken pass/fail). Courses may count for both University and A&S breadth requirements when a course satisfies both.

Science Core Requirements	Credits	Completed? (need at least a C-)
Biology: Take all three		
BISC207: Intro. Biology I (coreq: CHEM103 or 107)	4	
BISC208: Intro. Biology II (coreq: CHEM104 or 108)	4	
BISC306: General Physiology (prereq: BISC208 and two sem. of CHEM)	3	
Chemistry or Physics (Note: CHEM 103/107 and 104/108 are required co-requisites for BISC207 and 208)		
CHEM103 or 107: General Chemistry	4	
CHEM104 or 108: General Chemistry	4	
or PHYS201: Intro. Physics I	4	
PHYS202: Intro. Physics II	4	

Science Core Requirements (continued)	Credits	Completed? (need at least a C-)
Mathematics		
MATH221: Calculus or MATH241: Analytic Geometry & Calculus A	3 or 4	
Computer Science		
CISC108: Introduction to Computer Science I	3	

Psychology Major Requirements	Credits	Completed? (need at least a C-)
Required courses: Take all four		
PSYC100: General Psychology (AP score of 4 will exempt you from PSYC100)	3	
PSYC207: Research Methodology	3	
PSYC209: Measurement & Statistics	3	
PSYC369: Research Seminar	3	
Core Competencies:		
Biopsychology Choose one from:		
PSYC312: Learning & Motivation		
PSYC314: Brain & Behavior		
PSYC320: Intro. to Neuroscience		
Cognitive Psychology Choose one from:		
PSYC310: Sensation & Perception		
PSYC340: Cognition		
PSYC344: Psychology of Language		
Developmental/Clinical Psychology Choose one from:		
PSYC350: Developmental Psychology		
PSYC380: Psychopathology		
Social/Personality/Cultural Psychology		
<i>Choose one from:</i>		
PSYC370: Research in Personality		
PSYC390: Social Psychology		
PSYC394: Cultural Psychology		
400- or 600-Level Specialty Courses		
<i>(Take two; 466, 468, and 404 do not count)</i>		
PSYC4__/6__	3	
PSYC4__/6__	3	
Thesis Research: PSYC468 or UNIV401/402 (Both DLEs)		
PSYC468 (6cr) or UNIV401 & 402: Senior Thesis (prereq: PSYC369)	6	

****PSYC301, 303, 325, and 334** may be taken for general elective credit towards graduation, but **do NOT count for the major/minor.**

Total credits in the Psychology B.S. major: 36

Total credits to graduate: 124 with a minimum GPA of 2.0

Got questions? Contact Ms. Alex Shaw for advisement:

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