

This course plan is a recommended sequence for this major. Courses designated as critical (!) may have a deadline for completion and/or affect time to graduation. Please see the Program Notes section for details regarding "critical courses" for this particular Program of Study.

Critical	Course Subject and Title	Credit Hours	Min. Grade <sup>1</sup>	Major GPA <sup>2</sup>	Code	Prerequisites	Notes
<b>Semester One (16-17 Credit Hours)</b>							
!	ENGL 101 Critical Reading and Composition	3	C		CC-CMW		
!	PSYC 101 Intro. to Psychology (or PSYC Major course <sup>3</sup> )	3	C		CC-GSS		
!	PSYC 120 Professional Development in Psychology	1	C		MR		
	Foreign language <sup>4</sup> or other Carolina Core Req. <sup>5</sup> (or MATH 111 if needed to meet PSYC 220 prerequisite)	3-4			CC-GFL		
	Carolina Core Requirement <sup>5</sup>	3			CC		
	UNIV 101 The Student in the University or Carolina Core Requirement <sup>5</sup>	3			PR/CC		
<b>Semester Two (16 Credit Hours)</b>							
!	ENGL 102 Rhetoric and Composition	3	C		CC-CMW CC-INF	C or better in ENGL 101	
!	PSYC 220 Psychological Statistics <sup>6</sup>	3	C		MR	C or better in PSYC 101 & MATH 111 or equivalent Math Placement score	
	PSYC Major Course <sup>3</sup>	3	C		MR/CC-INT		
	Foreign language <sup>4</sup> or other Carolina Core Req. <sup>5</sup>	3			CC-GFL		
!	BIOL 110 General Biology (or 1 lab science that studies the animal kingdom or BIOL 101 and lab, which is recommended for pre-med students)	4			CC-SCI		
<b>Semester Three (16-17 Credit Hours)</b>							
	PSYC 221 Research Methods in Psychology	4	C		MR	C or better in PSYC 220	
	PSYC Major Course <sup>3</sup>	3	C		MR/CC-INT		
!	MATH 122 Calc. for Bus. Admin. & Soc. Sciences or MATH 141 Calculus 1	3-4			CC-ARP	MATH 111/111/115 (MATH 122); MATH 112/115/116 (MATH 141); or Math placement test score	
	Foreign language <sup>4</sup> or Carolina Core Requirement <sup>5</sup>	3			CR/CC		
	History <sup>7</sup>	3			CR		
<b>Semester Four (15-16 Credit Hours)</b>							
	PSYC Major Course <sup>3</sup>	3	C		MR/CC-INT		
	MATH 142 Calculus II or MATH 170 Finite Mathematics or MATH 172 Math. Modeling for the Life Sciences	3-4			CC-ARP	MATH 141 (MATH 142 only); MATH 111/111 or Math placement test score (MATH 170 only); MATH 122 or 141 (MATH 172 only)	
	Carolina Core Requirement <sup>5</sup> or Approved Elective <sup>9</sup>	3			CC/PR		
	Cognate or Minor Course <sup>8</sup>	3	C (minor)		PR		
	Social Science	3			CR		
<b>Semester Five (15-16 Credit Hours)</b>							
	PSYC Major Course <sup>3</sup>	3	C		MR/CC-INT		
	Carolina Core Requirement <sup>5</sup>	3-4			CC		
	Cognate or Minor Course <sup>8</sup>	3	C (minor)		PR		
	Cognate or Minor Course <sup>8</sup>	3	C (minor)		PR		
	STAT 201 Elementary Statistics	3			CR	MATH 111 or higher or STAT 110	
<b>Semester Six (15 Credit Hours)</b>							
	PSYC Major Course <sup>3</sup>	3	C		MR/CC-INT		
	Cognate or Minor Course <sup>8</sup>	3	C (minor)		PR		
	Carolina Core Requirement <sup>5</sup> or Approved Elective <sup>9</sup>	3			CC/PR		
	CSC 102 General Applications Programming	3			CR		
	Approved Elective <sup>9</sup>	3			PR		
<b>Semester Seven (15 Credit Hours)</b>							
	PSYC Major Course <sup>3</sup>	3	C		MR/CC-INT		
	Minor Course <sup>8</sup> or Approved Elective <sup>9</sup>	3	C (minor)		PR		
	Humanities or Fine Arts	3			CR		
	Approved Elective <sup>9</sup>	3			PR		
	Approved Elective <sup>9</sup>	3			PR		
<b>Semester Eight (15 Credit Hours)</b>							
	PSYC Major Course <sup>3</sup>	3	C		MR/CC-INT		
	PSYC Major Course <sup>3</sup> (or Approved Elective <sup>9</sup> )	3	C		MR/CC-INT		
	Minor Course <sup>8</sup> or Approved Elective <sup>9</sup>	3	C (minor)		PR		
	Approved Elective <sup>9</sup> (only if needed to meet hours to graduate)	3			PR		

## Graduation Requirements Summary

Minimum Total Hours	Minimum Major Requirements Hours	College & Program Requirements Hours	Carolina Core Hours	Minimum Institutional GPA
120	32	45-57	32-44	2.000

- Regardless of individual course grades, students must achieve a minimum 2.25 cumulative GPA for Upper Division status. Students must maintain a minimum 2.00 cumulative GPA for graduation.
- Some colleges require a minimum GPA for major courses. Courses indicated in this column are included in the major GPA for this program of study.
- Students must complete at least **one course from each of the 5 groups in the table** below. In addition, each student must complete 9 additional hours of PSYC course work:
  - 3 hours from PSYC 300 or above** (excluding 399)
  - 6 hours from PSYC 400 or above**

A maximum of 6 hours of independent study (PSYC 498), individual research (PSYC 598, PSYC 599), internship (PSYC 495) and/or practicum (PSYC 489) courses may apply as major credit and are recommended during the junior/senior year. Students must meet all required prerequisites, which are listed on the Bulletin. Students may not receive major credit for both PSYC 455 (recommended for students completing the B.S. degree) and 460.

Choose 1 from each of the following groups:	
PSYC 400 – Survey of Learning and Memory or PSYC 405 – Cognitive Psychology or PSYC 470 – Intro. to Lang. Sciences ( <i>cross-listed: ANTH 373, LING 300</i> )	PSYC 410 – Behavioral and Mental Disorders or PSYC 440 – Survey of Personality or PSYC 510 – Child Behavior and Mental Disorders
PSYC 420 – Survey of Developmental Psychology or PSYC 430 – Survey of Social Psychology or PSYC 465 – Health Psychology or PSYC 480 – Multi-Cultural Psychology or PSYC 487 – Community Psychology	PSYC 450 – Sensation and Perception or PSYC 455 – Introduction to Neuroscience or PSYC 460 – Brain and Behavior or PSYC 503 – Psychology of Drug Use and Effects or PSYC 507 – Cognitive Neuroscience
<b>Advanced Laboratory Courses:</b>	
PSYC 570 – Neuroscience Laboratory or PSYC 571 – Cognitive Neuroscience Laboratory or PSYC 572 – Cognitive Psychology Laboratory or PSYC 574 – Sensation and Perception Laboratory	or PSYC 575 – Developmental Psychology Laboratory or PSYC 598 – Individual Research or PSYC 599 – Individual Research

- Students in the College of Arts and Sciences are required to demonstrate proficiency in one foreign language equivalent to the 122 course through course credit or the corresponding foreign language placement score.
- The [Carolina Core](#) provides the common core of knowledge, skill and academic experience for all Carolina undergraduate students.
- Students must show mastery of college algebra as a pre-requisite to PSYC 220. This may be accomplished by a score of 14 or higher on the math placement test for algebra or by taking MATH 111. MATH 111 does not meet the CC-ARP requirement or any other program of study requirement, but would count for elective credit.
- The College of Arts and Sciences requires one U.S. History and one non-U.S. History course, both of which must be chosen from the approved Carolina Core GHS courses. Whichever is not fulfilled through the Carolina Core GHS requirement must be fulfilled through this college requirement.
- The cognate is intended to support the interests of the student. The cognate must consist of twelve hours of courses at the advanced level, outside of, but related to the major. In place of a cognate, a student may choose a minor consisting of at least 18 credit hours of courses concentrated in one area that follow a structured sequence. All minor courses must be passed with a grade of C or higher. For B.S. degrees, grades of D are acceptable for completion of the cognate requirement. A second major eliminates the minor/cognate requirement.
- No courses of a remedial, developmental, skill-acquiring, or vocational nature may apply as credit toward degrees in the College of Arts and Sciences. The College of Arts and Sciences allows the use of the Pass-Fail option on elective courses. Further clarification on inapplicable courses can be obtained from the College of Arts and Sciences.

### Program Notes:

- ENGL 101 and ENGL 102 must be completed in the student's first 60 semester hours of work in order for these courses to be credited toward graduation. PSYC 101, PSYC 120 and PSYC 220 must be completed in the first 30 hours as a declared Psychology major in order to remain in the Psychology program. Other courses identified as "critical" should be completed during the first year to ensure proper background knowledge before moving into PSYC 221 and 400-level PSYC courses.
- Students may repeat psychology major courses only once to earn the required grade of C or better. If after the second attempt, a student has not earned a grade of C or higher in PSYC 120, 220, or 221, the student will be removed from the major.
- All undergraduate students must take a 3-credit course or its equivalent with a passing grade that covers the founding documents. This course may fulfill any requirement in the program of study. Courses that meet this requirement are listed in the academic bulletin.
- The last 30 credit hours toward your degree must be earned in residence at the University of South Carolina-Columbia.

**University Requirements:** Bachelor's degree-seeking students must meet Carolina Core (general education) requirements. For more information regarding these requirements, please visit the [Carolina Core](#) page on the University website.

Codes:	
<b>CC</b> Carolina Core	<b>CC-INF</b> Carolina Core – Information Literacy
<b>CC-AIU</b> Carolina Core-Aesthetic and Interpretive Understanding	<b>CC-INT</b> Carolina Core – Integrative Course
<b>CC-ARP</b> Carolina Core-Analytical Reasoning and Problem-Solving	<b>CC-SCI</b> Carolina Core – Scientific Literacy
<b>CC-CMS</b> Carolina Core-Effective, Engaged, and Persuasive Communication: Spoken Component	<b>CC-VSR</b> Carolina Core – Values, Ethics, and Social Responsibility
<b>CC-CMW</b> Effective, Engaged, and Persuasive Communication: Written Component	<b>CR</b> College Requirement
<b>CC-GFL</b> Carolina Core-Global Citizenship and Multicultural Understanding: Foreign Language	<b>MR</b> Major Requirement
<b>CC-GHS</b> Carolina Core – Historical Thinking	<b>PR</b> Program Requirement
<b>CC-GSS</b> Carolina Core – Social Sciences	

Disclaimer: Major maps are only a suggested or recommended sequence of courses required in a program of study. Please contact your academic advisor for assistance in the application of specific coursework to a program of study and course selection and planning for upcoming semesters.