

Sample Course Sequence for the Major in Psychology (B.A. Degree)

For more information about SBC courses that fulfill major requirements, click [here](#).

FRESHMAN

FALL	Credits
First Year Seminar 101	1
<u>WRT 101</u>	3
<u>PSY 103</u>	3
SOC or ANT or POL course**	3
SBC	3
LANG Part 1	3-4
Total	16-17

SPRING	Credits
First Year Seminar 102	1
<u>WRT 102</u>	3
PSY Group A (220 or 230 or 240) OR PSY Group B (250 or 260)	3
PHI course	3
MAT course*	3-4
LANG Part 2	3-4
Total	16-18

SOPHOMORE

FALL	Credits
PSY Group B (if Group A taken) OR Group A (if Group B taken)	3
Course for outside concentration (#1)	3
Statistics course***	3
SBC	3
SBC	3
Total	15

SPRING	Credits
PSY Group A or B course	3
PSY 200 and above elective	3
SBC	3
BIO course	3-4
SBC	3
Total	15-16

JUNIOR

FALL	Credits	SPRING	Credits
PSY Upper-division elec. (301 to 384)	3	PSY Upper-division elective (301-384)	3
Course for outside concentration (#2)	3	Upper-division course for outside concentration (#3)	3
PSY Upper-division elective (301-384)	3	PSY Upper-Division elective (301-384)	3
Upper-division elective	3	Upper-division elective	3
SBC	3	SBC	3
Total	15	Total	15

SENIOR

FALL	Credits	SPRING	Credits
PSY 310	4	SBC	3
Upper-division for outside concentration (course #4)	3	Upper-division elective	3
Upper-division elective	3	Upper-division elective	3
Upper-division elective	3	Elective	3
SBC	3	Elective	3
Total	16	Total	15

*Choose from among the following: AMS 101, [MAT 118](#) or any higher AMS, CSE, or MAT course approved by the department. Note: [PSY 201](#) (or equivalent introductory statistics courses) does not satisfy this requirement. Students who pass the Mathematics Placement Exam at Level 4 or above are not required to complete a course in this category.

**Any course offered by these departments except [SOC 202](#) or [POL 201](#)

***Choose one of the following: PSY 201, [AMS 102](#), AMS 110, AMS 310, BUS 215, [ECO 320](#), [POL 201](#), or [SOC 202](#)

Sample Course Sequence for the Major in Psychology (B.S. Degree)

A course planning guide for this major may be found [here](#).

FRESHMAN

FALL	Credits
First Year Seminar 101	1
<u>WRT 101</u>	3
<u>PSY 103</u>	3
<u>MAT 125</u> or 131 or 141	3-4
<u>CHE 131</u> *	3-4
LANG Part 1	3-4
Total	16-19

SPRING	Credits
First Year Seminar 102	1
<u>WRT 102</u>	3
PSY Group A (220 or 230 or 240) OR PSY Group B (250 or 260)	3
<u>MAT 126</u> or 132 or 142	3-4
LANG Part 2	3-4
SBC	3
Total	16-18

SOPHOMORE

FALL	Credits
<u>PSY 201</u> **	3
PSY Group B (if Group A taken) OR Group A (if Group B taken)	3
<u>BIO 201</u> , 202, or 203, and 204	5
SBC	3
SBC	3
Total	17

SPRING	Credits
PSY Upper-division elective (301-384)	3
PSY Group A or B	3
PSY 200 and above elective****	3
<u>BIO 201</u> , 202, or 203, and 205	5
SBC	3
Total	17

JUNIOR

FALL	Credits	SPRING	Credits
PSY advanced laboratory (380 or 382 or 386 or 389)	4	PSY 301, PSY 355, PSY 356, PSY 368 or AMS 315***	3
Science sequence concentration elective	3 - 5	Science sequence concentration elective	3 - 5
PSY Upper-division elective****	3	Upper-division elective	3
Upper-division elective	3	SBC	3
SBC	3	SBC	3
Total	16-18	Total	15-17

SENIOR

FALL	Credits	SPRING	Credits
PSY 310	4	PSY Upper-division elective****	3
Upper-division elective	3	Upper-division elective	3
Upper-division elective	3	Upper-division elective	3
Upper-division elective	3	SBC	3
SBC	3	Total	12
Total	16		

Note: Passing a placement test at the appropriate level also satisfies the calculus requirement.

*[CHE 131](#) is a prerequisite to the 200-level BIO courses.

** Other statistics courses allowed are [AMS 102](#), AMS 110, AMS 310, BUS 215, [ECO 320](#), [POL 201](#), or [SOC 202](#).

*** BIO 334 or BIO 338 may be used here only if it is not used in a BIO concentration.

**** May not use any of the following to fulfill this requirement: [PSY 273](#), 283, 399, 447, 475, 476, 487, 488, or 495-496.