

PSYCHOLOGY -- Bachelor of Arts (122 credits)  
Cognitive and Behavioral Neuroscience  
**Four Year Program of Study**

	FALL			SPRING		
<b>1</b> Freshman	PSYC 100 ENGL 110 BIOL 100 PHIL 100 WELL 175	General Psychology** English Composition** General Biology (G2) ** Intro to Philosophy (G1)* Wellness**	3 3 3 3 <u>3</u> <b>15</b>	PSYC 227/228/229 COMM 100 SOCY 101 MATH 130 UNIV 103 PSYC	Developmental Psychology* Fundamentals of Speech** Intro to Sociology (G3)* Elements of Statistics ( <i>See below</i> )** FYI Seminar	3 3 3 3 <u>3</u> <b>15</b>
<b>2</b> Sophomore	PSYC 211 PSYC 215 ----- SOC SCI BIOL 204	Stat & Exp. Design I** (W) Intro to Physio Psychology* G2 Elective (not BIOL)* G3 Elective Human Biology (G2, W)	4 3 3 3 <u>3</u> <b>16</b>	PSYC 212 PSYC 356 SOC SCI BIOL XXX BIOL XXX	Stat & Exp. Design II** Health Psychology* G3 Elective* BIOL Elective ( <i>See below</i> ) BIOL Elective ( <i>See below</i> )	4 3 3 3 <u>3</u> <b>16</b>
<b>3</b> Junior	PSYC 415 PSYC 3XX ENGL 311/312 ENGL 220 BIOL XXX	Physiological Psychology* 1 <sup>st</sup> Advanced Lab* Adv. Comp/Tech Writing* Intro. Language Study (G1) BIOL Elective ( <i>See below</i> )	3 4 3 3 <u>3</u> <b>16</b>	PSYC 3XX PSYC 311 BIOL XXX (P) -----	2 <sup>nd</sup> Advanced Lab Drug Addiction (W)* BIOL Elective Perspectives Course* Free Elective ( <i>See below</i> )	4 3 3 3 <u>3</u> <b>16</b>
<b>4</b> Senior	PSYC 454 PSYC 3XX PHIL XXX ----- -----	History and Systems* 3rd Advanced Lab PHIL Elective (G1 - <i>See below</i> ) Free Elective ( <i>See below</i> ) Free Elective ( <i>See below</i> )	3 4 3 3 <u>3</u> <b>16</b>	PSYC 417 PSYC 357 BIOL 207 -----	Tests and Measurements* Neuropsychology Human Sexuality (G2, W, D) Free Elective ( <i>See below</i> )	3 3 3 <u>3</u> <b>12</b>

\*\* = Specific course is required.

\* = Course of this type required.

33 credit hours in Psychology required.

Rev. 1/17/16

eff. Fall 2016

**Math Options:** If you don't have the necessary MPT score to take MATH 130, you must take MATH 101 before taking MATH 130. MATH 101 *does not fulfill the Gen Ed Req.*

**Free Elective:** For qualified students preparing for graduate study, there are a number of courses and course sequences that would be particularly beneficial. These include, but are not limited to, Basic Chemistry (CHEM 111/112), Calculus (MATH 160/161), and basic Computer Programming (CSCI 161/162).

**BIOL Elective:** Prioritize Anatomy and Physiology (BIOL 254/255) and take them sequentially. Heredity (BIOL 205) and Zoology (BIOL 211) are secondary recommendations. Advanced courses like Cell/Developmental Biology (BIOL 362) can be taken after Basic Chemistry (CHEM 112). See **Free Elective** section above.

**PHIL Elective:** Recommended courses include Introduction to Logic (PHIL 211) and Moral Problems in Medicine (PHIL 285). Philosophical Psychology (PHIL 201) is not recommended if you plan to take History and Systems of Psychology (PSYC 454.).

**Careful scheduling in consultation with your advisor is important if you aim to complete the program in eight semesters!**