

# PSYCHOLOGY MAJOR WORKSHEET

Use this worksheet to plan your schedule and keep track of your progress in the major.

Timing (timing shown is ideal; actual timing may vary)	Course #	Course Name	GE Credit (check S.I.S. for more info)	Course Taken (check off or write in the # of the course you have taken or plan to take)
First Year				
	125	<i>Principles of Psychology</i> (prerequisite for all other courses*)	IST, HBS (GE) SCS (Core)	
By end of Sophomore year				
	<i>Statistics</i> 110, 212, or Econ 260/263	<i>Statistics</i>	AQR	
	230	<i>Research Methods</i> (Prerequisite: Statistics)	WRI (GE) WAC (Core)	
First, Sophomore & Junior years				
	235, 236, or 237, or 238	<u>Natural Science Core Courses</u> <b>Choose 2 of the following:</b> <i>Sensation &amp; Perception</i> (235), <i>Conditioning &amp; Learning</i> (236), <i>Cognitive Psychology</i> (237), or <i>Biopsychology</i> (238)	NST for 235, 236, 237 (Core) SED for 235, 236, 237 (GE)  IST for 238 (GE)	Course #1: _____  Course #2: _____
	241, 244, 247 or 249	<u>Social Science Core Courses</u> <b>Choose 2 of the following:</b> <i>Developmental Psychology</i> (241), <i>Psychology of Personality</i> (244), <i>Psychopathology</i> (247) or <i>Social Psychology</i> (249)	HBS (GE) SCS (Core)	Course #1: _____  Course #2: _____
Junior & Senior years				
(Only 1 Psychology 396 or 398 may be used to fulfill this requirement; Psychology 394 counts toward the major but does not fulfill this requirement.)		<u>Level 300 Courses</u> <b>Choose 2 courses:</b> Check SIS for descriptions of Level 300 courses offered each semester. Prerequisite: Research Methods (230)		Course #1: _____  Course #2: _____
		<u>Elective Courses in Psychology</u> <b>Choose 2 additional psychology courses</b> , any level, taken at any time.		Elective #1: _____  Elective #2: _____
				<b>Total = 11 courses (10 Psychology + 1 Statistics)</b>

\*Students with AP Psychology and/or AP Statistics exam scores of 4 or 5 receive credit equivalent to Psychology 125 and the Statistics prerequisite for Research Methods.