

Psychology Major with Pre-Med Emphasis

The courses below are a suggested curriculum for a Psychology major with a pre-med emphasis. Though not required, a Chemistry minor would be a good complement to this course of study. Given the number of courses in Chemistry that you need for MCAT preparation, a Chemistry minor can be completed by taking the CEM 3510 (Biochem) during your junior year. Please be sure to meet with your academic advisor each semester to discuss your progress.

First Year	Fall	Hours	Spring	Hours
	BIO 1110	4	BIO 1120	4
	CEM 1610	4	CEM 1620	4
	First Year Seminar	3	PSY 1200	4
	First Year Writing	3	PSY 1000	1
	GND 1050	0	linked cohort course w/ BIO 1120, CEM 1620, or PSY 1200	3
	PED 1600 (or 1500 & 2XXX)	2		
		16 hrs		16 hrs
Second Year	CEM 3310	4	CEM 3320	4
	MTH 1151	3	PSY 2400	3
	MTH 1161 (Psy stats lab)	1	3 hr PSY without 2400 prereq.*	3
	3 hr PSY without 2400 prereq.*	3	COM 1100	3
	Gen Ed - Religion	3	Gen Ed** OR BIO 3160 (Physio; only odd years)	3-4
	Gen Ed - Math 1080 or CSC 1020	3		
		17 hrs		16-17 hrs
Third Year	PHY 1110***	4	PHY 1120	4
	Third Year Writing	3	PSY – any level	3
	Junior Cornerstone (XXX 3015)	3	PSY – 4000 level	3
	PSY – 4000 level	3	CEM 3510 (Biochem) – will Complete minor in Chemistry	4
	BIO 2330 (Genetics)	3	Gen Ed OR BIO 3160 (Physio; only odd years)	3-4
		16 hrs		17-18 hrs
			<i>take MCAT in April</i>	
Fourth Year	PSY 2600	3	PSY 4210	3
	PSY – any level	3	PSY – to complete major	3
	Gen Ed	3	Gen Ed	3
	Gen Ed	3	Gen Ed	3
	Gen Ed	3	Elective	3
	Gen Ed – Wellness	1	CAS Capstone	1
		16 hrs		16 hrs

* Consult with your academic advisor regarding PSY courses that do not carry PSY 2400 as prerequisite

** Consult with your academic advisor regarding when to take specific General Education courses

*** PHY has Precalc or College Trig prerequisite – will likely need to take this math course during the summer

Major in Psychology (B.S.)

General Education Core Requirements 59-65 hours

MTH 1080, Mathematical Inquiry *or* CSC 1020, An Introduction to Computer Science
MTH 1150, Elementary Statistics *or* MTH 1151, Elementary Statistics for the Sciences
PSY 1200, Introduction to Psychological Science (a 4 hr lab science course)

Technical Requirements

MTH 1161 Psychology Statistics Lab (a 1 hr course)

Major requirements 31 hours

PSY 1000, Introductory Seminar in Psychology (a 1 hr course)
PSY 2400, Research Methods I
PSY 2600, Research Methods II
PSY 4210, History and Systems of Psychology

Six hours chosen from the following

PSY 3210, Abnormal Psychology
PSY 3240, Psychology of Personality
PSY 3300, Social Psychology
PSY 3320, Psychometrics

Six hours chosen from the following

PSY 4240, Psychology of Learning
PSY 4350, Physiological Psychology
PSY 4400, Psychology of Perception
PSY 4500, Cognitive Psychology

Three hours chosen from the following

PSY 2800, Life Span Development
PSY 3100, Child Development
PSY 3470, Psychology of Adolescence
PSY 3550, Psychology of Adulthood & Aging Psychology

Six hours of Psychology electives (To be chosen from the courses listed below or any of the above courses not used to fulfill a requirement)

PSY 1990-4990, Special Studies
PSY 3040, Death and Dying
PSY 3250, Cross Cultural Psychology
PSY 3350, Industrial and Organizational Psychology
PSY 3410, Clinical Theories and Therapeutic Techniques
PSY 3620, Group Dynamics
PSY 3700, Human Sexuality
PSY 4700, Advanced Study in Psychology
PSY 4800, Senior Seminar
PSY 3900-4900, Practicum in Psychology