

UNOFFICIAL DEGREE PLANNING SHEET Psychology (Pre-Occupational Therapy Program)

Student Name _____ I.D. # _____ Registrar Signature _____

GENERAL EDUCATION	T	M	PSYCHOLOGY (Pre-Occupational Therapy)	T	M
I. Skills/Processes for Literacy (5 courses)			Minimum 36-39 credits including:		
A. INTD 101 University Seminar			PSYC 101 General Psychology		
B. ENGL 101 Writing Across the Disciplines I: Rhetorical Situations			PSYC 240 Critical Thinking in Psychology		
C. ENGL 104 Writing Across the Disciplines II: Research & Argument			PSYC 254 Human Development thru Lifespan		
D. MATH 116 Intermediate Algebra			PSYC 321 Abnormal Psychology		
E. SPCH 110 Oral Communications			PSYC 325 Social Psychology		
			PSYC 365 Multicultural Psychology		
II. HUMANITIES (5 courses)			PSYC 435 Human Cognition		
A. Fine Arts (1 course) FPAR, ADSA, MUS, ADAH			PSYC 451 Biological Psychology		
B. Literature/Language (1 course) ENGL or Foreign Language			PSYC XXX: Elective if needed to achieve 36 credits		
C. Philosophy: PHIL 325 (1 course)					
D. Electives (2 courses) ADAH, ADSA, ENGL, PHIL, FPAR, HUM, REL, Foreign Language					
			Social Science Research Sequence		
			SOSC 242 Research Methods		
III. SOCIAL SCIENCE (3 courses)			OR		
A. History or Political Science HIST, PSCI			SOSC 243 AND SOSC 244		
B. PSYC 101			Research Design I AND Research Design II		
C. SOC 101 or SOC 102			SOSC 341 Understanding Statistical Inference		
IV. Natural Science/Quantitative Reasoning (2 courses)			SOSC 480 Senior Seminar		
A. BIOL 101 – Human Anatomy and Physiology I			OR		
B. BIOL 102 – Human Anatomy and Physiology II			SOSC 481 AND SOSC 482		
			Senior Project I AND Senior Project II		
			Additional Required Courses for Pre-OT		
Recommended Courses: *			HEPR 108 – Medical Terminology		
OT programs have a differing set of prerequisites depending on the specific institution. Some of the more common are listed below:			SOC 101 or SOC 102*** (this requirement is also listed under the general education requirements)		
CHEM 103 – General Chemistry 1 (MATH 117 corequisite; satisfied by MATH 125 prerequisite)					
BIOL 117 General Biology I					
Or					
BIOL 103 Introduction to Biology					
MATH 125 College Algebra & Trig					
PHYS 103 General Physics I (MATH 125 prerequisite)					
Or					
PHYS 153 Calculus- Based Physics I (MATH 151 prerequisite)					
PSYC 311 Child Psychology					
HEPR 220 – Introduction to Health Careers (fall, year 2)					
OCTH 202 – Occupation of Self (spring, year 2)					
OCTH 303 – Understanding Occupations of Others (F, year 3)					
OCTH 304 – Using Occupation as Therapy (S, Year 3)					

Note: Verify the prerequisites for the programs you intend to apply to early in your academic career. Also understand that GPA is important for admission. If the best you think you can earn in a recommended course is a C, think carefully about taking that course. It may be more beneficial to choose a different program to apply to and maintaining a better GPA.

128 Credit Hours _____ ; 60 Credit hours completed at a 4-year institution _____ ; Last 30 hours Residency _____
Major (Minimum 1/2 of the major credit hours in residency) _____ ; Minor (Minimum 1/2 of the minor credit hours in residency) _____