

BS IN BEHAVIORAL NEUROPSYCHOLOGY PLAN OF STUDY

This is the suggested plan of study to graduate in four years with a Bachelor of Science in Behavioral Neuropsychology. This plan assumes the student has not satisfied the foreign language requirement (three years of foreign language in high school).

Please

YEAR TWO

Fall	Credit	Spg	Credit
Liberal Arts Perspective: Natural Science BIOL 101+Lab or BIOL 199+Lab	4	*Liberal Arts Perspective (Gen Ed)	3
STAT 213 Applied Stats/Science	3	PSYC 255 Brain and Behavior	3
Catholic Intellectual Tradition (Gen Ed)	3	**Experiential Learning	N/A
CSCI 140, 195, or 281	3	PHIL/THEO 300 Level (Gen Ed)	3
**Experiential Learning	N/A	WI Course (200 or 300 any department)	3
*Liberal Arts Perspective (Gen Ed)	3		
Tot Cedis	16	Tot Cedis	15

YEAR THREE

Fall	Credit	Spg	Credit
PSYC 340 Cognitive Psychology	3	PSYC 350, 212, or 324	3
PSYC 402 Sensation and Perception	3	PSYC 330, 360, or 332	3
PSYC 300 or 400 Elective	3	BIOL 232+Lab	4
BIOL 230+Lab	4	CHEM 103+Lab or CHEM 105+Lab	4
Catholic Intellectual Tradition	3	**Experiential Learning	N/A
**Experiential Learning	N/A		
Tot Cedis	16	Tot Cedis	14

YEAR FOUR

Fall	Credit	Spring	Credit
WI-PSYC 404 Adv. Experimental Design I	2	**Experiential Learning	N/A
Elective/Second Major or Minor	12	WI-PSYC 405 Adv. Experimental Design II	2
PSYC 403 Behavioral Neuropsychology	3	Electives/Second Major or Minor	12
Major Field Test (Required for Graduation)	N/A		
**Experiential Learning	N/A		
Tot Credits	16	Tot Credits	14

*Liberal Arts Perspective. History category must be from 2 different departments

**PSYC 294/394/494 Research Practicum (if taking Research course must talk to Psych Advisor); Volunteering, Psychology Club, Exploration of Graduate School)

WI=writing intensive