

Neuropsychology Major (Bachelor of Science)

56 credits for major/128 credits for degree

Requirements for students entering 2018-2019

NAME: _____

ADVISOR: _____

Discovery Foundation Courses				
Description	Course	Source	Credits/Grade	Notes
First Year Writing (WS)	ENGL 401			Must be taken within first 32 credits
Quantitative Reasoning (QR)				Must be taken within first 32 credits; PSYC 402 is required in the major
Inquiry Requirement (INQ)				Must be INQ 444 or INQ Attribute Must be taken within first 25 credits
Discovery Courses				
Description	Course	Source	Credits/Grade	Notes
Biological Science (BS)				BIOL 413 is required for the major
Physical Science (PS)				CHEM 403 is required for the major
Environment, Technology & Society (ETS)				
Historical Perspectives (HP)				
World Culture (WC)				
Fine & Performing Arts (FPA)				
Social Science (SS)				
Humanities (HUMA)				
Writing Intensive Requirements				
Description	Course	Source	Credits/Grade	Notes
ENGL 401: First Year Writing	ENGL 401			All undergraduates are required to complete 4 writing intensive (WI) courses, which must include ENGL 401 and three additional WI courses.
WI course in major				
600/700 WI course				
Other WI course				All students must have a total of 4 WI courses!

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Core Courses in Psychology and Biology (36 credits)			
Description	Source	Credits/Grade	Notes
BIOL 413: Principles of Biology I			May be used to satisfy BS Discovery requirement
BIOL 414: Principles of Biology II			
CHEM 403: General Chemistry I			May be used to satisfy PS Discovery requirement
GEN 604: Principles of Genetics			
PSYC 401: Introduction to Psychology			If used to satisfy SS Discovery requirement, students must take PSYC 511: Sensation and Perception, PSYC 513: Cognitive Psychology , or PSYC 561: Abnormal Behavior
PSYC 402: Statistics in Psychology			May be used to satisfy QR requirement
PSYC 502: Research Methods in Psychology (WI)			
PSYC 531: Psychobiology			
PSYC 705: Tests and Measurement			

Advanced Courses in Psychology and Biology (12 credits)				
Description	Course	Source	Credits/Grade	Notes
Select 3 of the following courses: BSCI 680: Pharmacology* BSCI 735: Cell Biology PSYC 710: Visual Perception (WI) PSYC 713: Psychology of Consciousness (WI) PSYC 731: Brain & Behavior (with lab) (WI) PSYC 733: Drugs and Behavior* (WI) PSYC 735: Neurobiology of Mood Disorders PSYC 736: Attention Disorders (WI) PSYC 741: Advanced Topics				*Students can either take BSCI 680: Pharmacology or PYSC 733: Drugs and Behavior for major credit, but not both.

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Advanced Elective in Psychology (4 credits)				
Description	Course	Source	Credits/Grade	Notes
Select 1 of the following courses: PSYC 712: Psychology of Language PSYC 758: Health Psychology (WI) PSYC 762: Counseling (WI) PSYC 791: Advanced Topics				
Capstone Requirement				
Description	Course	Source	Credits/Grade	Notes
Select 1 of the following courses: PSYC 793: Internship (at approved site) PSYC 795 Independent Study (1-4 credits)				If student chooses to complete PSYC 795 for less than 4 credits, they will need to take additional credits that count toward the major.
Courses to make up for credit deficit (if needed)				
Description	Course	Source	Credits/Grade	Notes
				To make up the credit deficit for a total of 56 credits in major students may choose any PSYC course or other courses with approval of Program Coordinator

Program Notes:

- All students must have at least a 2.0 cumulative GPA in order to graduate.
- Senior Residency: students must complete their last 32 credits of the degree at UNH.
- Students may take any undergraduate courses as electives in order to earn a minimum of 128 credits.
- Courses applied to the major must be completed with a minimum grade of C- and a 2.0 overall GPA in all major requirements.
- Transfer students must complete at least 32 credits in the major at UNH.
- Three courses in the major can be used to fulfill both a major requirement and a Discovery requirement.