

**UNH MANCHESTER  
BACHELOR OF SCIENCE  
NEUROPSYCHOLOGY  
(128 Credits)**

**For Students Entering  
September 2016**

Name: \_\_\_\_\_ Advisor: \_\_\_\_\_

**DISCOVERY PROGRAM**

Discovery Foundations	Course Title/#	Source	Date	Cr.	Grade
Writing (WS) Must be taken within the first 32 credits.					
Quantitative Reasoning (QR) Must be taken within the first 32 credits.					
Inquiry Requirement One Inquiry course: (INQ 444 or INQ attribute) _____ Must be taken within the first 25 credits.					

Discovery Categories					
Biological Science* (BS)					
Physical Science* (PS)					
Environment, Technology and Society (ETS)					
Historical Perspectives (HP)					
World Culture (WC)					
Fine and Performing Arts (FPA)					
Social Science (SS)					
Humanities (HUMA)					

**Writing Intensive Requirement: Course Title/#**

ENGL 401 \_\_\_\_\_ All undergraduates are required to complete four "writing- intensive" courses which must include English 401 (First-Year Writing) and three additional "writing- intensive" courses, one of which must be in the student's major and one must be at the 600-level or above. A student may take a 600/700 level WI course in the major but must still have a total of four WI courses.

WI course in major \_\_\_\_\_

600/700-level WI course \_\_\_\_\_

other WI course \_\_\_\_\_

**\*One of the two sciences (BS, PS) must have a lab.**

## Neuropsychology Major Requirements

Each course required in the major must be completed with a minimum grade of C-. Students must attain a minimum GPA of 2.0 within the major. Students must complete 56 credits in the major; students who transfer in one or more 3-credit courses will need to make up the credit deficit. Transfer students: a minimum of 32 credits in the major must be completed at UNH (Manchester or Durham campuses). Additionally, all 700 level courses must also be taken at UNH (Manchester or Durham campuses).

### CORE COURSES IN BIOLOGY AND PSYCHOLOGY

Course Title/#	Source	Date	Cr.	Grade
BIOL 413 Principles of Biology I (May be used to fulfill BS Discovery requirement.)				
BIOL 414 Principles of Biology II				
CHEM 403 General Chemistry I (May be used to fulfill PS Discovery requirement.)				
GEN 604 Genetics				
PSYC 401 Introduction to Psychology (if used to fulfill SS Discovery requirement, students must take an alternative course to fulfill the major requirement. Choose from: PSYC 511, PSYC 513, PSYC 561).				
PSYC 402 Statistics in Psychology (may be used to fulfill QR requirement)				
PSYC 502 Research Methods in Psychology				
PSYC 531 Psychobiology				
PSYC 705 Tests and Measurement				

### ADVANCED COURSES IN BIOLOGY AND PSYCHOLOGY

Course Title/#	Source	Date	Cr.	Grade
<b>Choose three courses from:</b> BSCI 680* Pharmacology, BSCI 735 Cell Biology, PSYC 710 Visual Perception, PSYC 713 Psychology of Consciousness, PSYC 731 Brain and Behavior (with lab), PSYC 733* Drugs and Behavior, PSYC 736 Neurobiology of Mood Disorders, PSYC 741 Advanced Topics A, B or D. <b>A minimum of two courses must be PSYC. *Students may not earn credit for both BSCI 680 Pharmacology and PSYC 733 Drugs and Behavior.</b>				

### ADVANCED ELECTIVE COURSE IN PSYCHOLOGY

Course Title/#	Source	Date	Cr.	Grade
<b>Choose one course from:</b> PSYC 712 Psychology of Language, PSYC 758 Health Psychology, PSYC 762 Counseling, PSYC 791 Advanced Topics D or G				

**CAPSTONE EXPERIENCE**

Course Title/#

Source

Date

Cr.

Grade

<p><b>Capstone project. Choose from:</b>                  PSYC 793 Internship                  PSYC 795 Independent Study topics A (Physiological), B (Perception), F (Cognition), or O (Advanced Externship)                  PSYC XXX Neuropsychology Seminar</p>					
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<p><b>To make up credit deficit for total of 56 credits in major (students may choose any PSYC course, or other courses with approval of Program Coordinator):</b></p>					
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ELECTIVES


Total Credits

## Prerequisites for Psychology Courses

	<b>Prerequisite for:</b>
Psyc 502 Research Methods	702, 705, 710, 712, 713, 720, 722, 731, 733, 735, 737, 741A-D, 755, 756, 758, 762, 763, 765, 771, 780, 783, 785, 791, 793
Psyc 511 Sensation/Perception	710
Psyc 512 Primates	712,713
Psyc 513 Cognition	712,713,720
Psyc 521 Behavior Analysis	720,722
Psyc 522 Behaviorism	<b>*Note:</b> 522 is NOT a prerequisite for any 700-level course
Psyc 531 Psychobiology	731,733,735,737
Psyc 552 Social Psychology	763
Psyc 553 Personality Psychology	762,763
Psyc 561 Abnormal Psychology	762,763,793
Psyc 571 Pioneers of Psychology	
Psyc 581 Child Development	780,783,785
Psyc 582 Adult Development/Aging	
	<b>Prerequisites required:</b>
Psyc 702, Advanced Stats	402,502
Psyc 705, Tests/Measurements	402,502
Psyc 710 Visual Perception	402,502,511
Psyc 712 Psychology of Language	402,502,512 or 513
Psyc 713 Psychology of Consciousness	402, 502, 512 or 513
Psyc 720 Animal Cognition	402,502,513 or 521
Psyc 722 Behaviorism, Culture & Cont Society	402,502,521
Psyc 731 Brain and Behavior	402,502,531
Psyc 733 Drugs & Behavior	402,502,531
Psyc 735 Neurobiology/Mood Disorders	402,502,531
Psyc 737 Behavioral Medicine	402,502,531
Psyc 741A-D Advanced Topics	402,502,+ varied prereq
Psyc 755 Psychology and Law	402,502
Psyc 756 Psyc of Crime & Justice	402,502
Psyc 758 Health Psychology	402,502
Psyc 762 Counseling	402,502,553 or 561
Psyc 763 Community Psychology	402,502,552,553 or 561
Psyc 765 Dysfunctional Families and Therapy	402,502,561,762 or permission
Psyc 771 Psychology in 20th Century	402,502
Psyc 780 Prenatal Development/Infancy	402,502,581 or FS 525
Psyc 783 Cognitive Development	402,502,581
Psyc 785 Social Development	402,502,581
Psyc 791 A-G Advanced Topics	402,502+varied prereq
Psyc 793 Internship	402,502,561,762 (pre or co)