

**PSYCHOLOGY 117
HUMAN NEUROPSYCHOLOGY**

Instructor: TBD
Office Hours: TBD
Email:

Graduate Student Instructors: TBD

Recommended textbook: *Fundamentals of Human Neuropsychology (7th Edition, 2015)*
Byron Kolb & Ian Q. Whishaw

Web Page: <https://bcourses.berkeley.edu/>

Grading Scheme: Grades will be based on two midterm exams (each worth 25% of your grade), attendance of discussion sections (worth 10% of your grade), and a final exam (worth 40% of your grade).

Class Attendance: You will be responsible for material presented in lectures. Much of the material presented may *not* be in the recommended textbook. Therefore, class attendance is very important. In Discussion Sections, material from lectures and the textbook will be clarified and discussed. Important information about exams will be presented in Discussion sections.

Midterm Exams and Final Exam: Exams will consist of multiple choice questions only. The final exam will cover material from the entire course. ***You must bring a pencil and SCANTRON FORM (FORM 882 or compatible) to each exam.***

Final Letter Grade: The final letter grades will be based on your overall score as follows:

A+	97 - 100%	B+	87 - 89%	C+	77 - 79%	D+	67 - 69%	F < 60%
A	92 - 96%	B	82 - 86%	C	72 - 76%	D	62 - 66%	
A-	90 - 91%	B-	80 - 81%	C-	70 - 71%	D-	60 - 61%	

****All final grades will be rounded up to the nearest percentage point****

TOPICS AND SUGGESTED READING

Date/Topic	Suggested readings from Kolb & Whishaw
Introduction	Chapter 1
Neuroanatomy	Chapter 3, 10
Mental Status Examination	Chapter 28
NO CLASS	
Neurological methods	Chapter 26
Stroke	Chapter 26
Traumatic Brain Injury	Chapter 26
Movement Disorders	Chapter 26
Brain Tumors	Chapter 26
Epilepsy	Chapter 26
Midterm #1	
Dementia	Chapter 26
Aging	Chapter 26
Brain & Behavior Methods I	Chapter 7
Brain & Behavior Methods II	Chapter 7
Aphasia I	Chapter 19
Aphasia II	Chapter 19
Memory I	Chapter 18
Memory II	Chapter 18
Midterm #2	
Agnosias	Chapter 13, 15
NO CLASS	
Neglect	Chapter 14
NO CLASS	
Frontal Lobes	Chapter 16
Laterality of Function	Chapter 11
NO CLASS	
Neurochemistry of behavior	Chapter 6
Recovery of Function	Chapter 25
Optional Review Session	
Optional Review Session	
Final Exam	