

**S 2019 Schedule for PSY 387-01 (Neuropsychology)**

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CR# 22143 (TR 12:15 - 1:30pm; MYBK 107)

<b>Day</b>	<b>Date</b>	<b>Lecture &amp; Reading Topic(s)</b>	<b>Assigned Reading</b>
Tu	1/8	Introduction to Course & Review of Class Policies Professional Issues in Neuropsychology: Training & Practices	<i>Reading # 1</i>
Th	1/10	History & Systems, and Research Methods of Neuropsychology	Chapter 1; <i>Reading # 2</i>
Tu	1/15	Neuroanatomy: Principle divisions of the brain	Chapter 3; <i>Reading # 3</i>
Th	1/17	Neuroanatomy: Principle divisions (continued) Neuroanatomy: cranial nerve, vascular & ventricular organization	Chapter 3 <i>Reading # 4</i>
<i>Tu</i>	<i>1/22</i>	<i>Class Cancelled due to instructor's illness</i>	
Th	1/24	Finish Neuroanatomy	Chapter 3 (cont.)
<b>T</b>	<b>1/29</b>	<b>Exam # 1</b>	
Th	1/31	Principles of neocortical function	Chapter 10
Tu	2/5	Cerebral asymmetry (i.e., hemispheric specialization) & Variations	Chapter 11 & 12
Th	2/7	Organization of sensory systems The occipital lobes	Chapter 8 pp. 202-213 Chapter 13
<b>Tu</b>	<b>2/12</b>	<b>Assignment # 1 (Career Exploration Paper) is Due</b> Organization of the somatosensory system	Chapter 8 pp. 214-231
Th	2/14	The parietal lobes	Ch. 15 (pp. 409-411 only) Ch. 14
Tu	2/19	Finish sensory processes and disorders	Chapter 14 (cont.)
<b>Th</b>	<b>2/21</b>	<b>Exam # 2</b>	All material since Exam #1
Tu	2/26	The temporal lobes Begin memory functions	Chapter 15
<b>Th</b>	<b>2/28</b>	<b>Assignment # 2 (Current Events/Media Paper) is Due</b> Memory function/dysfunction and its neuroanatomical basis	<i>Reading # 5</i>
Tu	3/5	Language function/dysfunction and its neuroanatomical basis	<i>Reading # 6</i>
Th	3/7	Finish Language function/dysfunction and its neuroanatomical basis	<i>Readings # 5 &amp; 6</i>
<b>Tu</b>	<b>3/12</b>	<b>Exam #3</b>	All material since Exam #2

Day	Date	Lecture & Reading Topic(s)	Assigned Reading
Th	3/14	Attention function/dysfunction and its neuroanatomical basis <b>Paper Topic is Due</b>	Reading # 7
Tu	3/19	No Class – Spring Break	
Th	3/21	No Class – Spring Break	
Tu	3/26	Organization of the motor system <b>Research Proposal/Paper References are Due</b>	Chapter 9
Th	3/28	The frontal lobes and the executive functions	Chapter 16
Tu	4/2	Executive functions (continued) & Neuropsychological assessment <b>Research Proposal/Paper Outline is Due</b>	Reading # 8 Reading # 9
Th	4/4	<b>Exam # 4</b>	All material since Exam #3
Tu	4/9	Cortical and subcortical dementing disorders	Readings # 10 & 11
Th	4/11	Cerebral vascular disorders and neoplasms	Reading # 12
Tu	4/16	Traumatic brain injury <b>Assignment # 3 (Research Proposal/Paper is Due)</b>	Reading # 13
Th	4/18	Psychiatric disorders	Readings # 14 & 15
Th	4/25	<b>Final (Exam #5) 12:00pm @ MYBK 107</b>	All material since Exam #4

**Important Dates to Remember:**

**Examination Dates**

Exam # 1 is on 1/29  
 Exam # 2 is on 2/21  
 Exam # 3 is on 3/12  
 Exam # 4 is on 4/4  
 Exam # 5 is on 4/25

**Administrative Dates**

1/14 Last day to drop or add a full semester course  
 3/25 Last day to withdraw from course with a grade of “W”

**Due Dates for Paper Assignments**

Assignment # 1 Paper is due on 2/12  
 Assignment # 2 Paper is due on 2/28  
**Assignment # 3 Final Paper is due on 4/16**  
 (See above for additional due dates for Assignmt. # 3)