

PSY4009-1 FA20 - Psychology Of Cognition And Learning

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Point Loma Nazarene University exists to provide higher education in a vital Christian community where minds are engaged and challenged, character is modeled and formed, and service becomes an expression of faith. Being of Wesleyan heritage, we aspire to be a learning community where grace is foundational, truth is pursued, and holiness is a way of life.

Instructor:	Max E. Butterfield, Ph.D.
Email:	mbutter@pointloma.edu
Office Phone:	(619) 849-2405 (please email instead)
Office:	Culbertson Hall 105 (working remotely Fall 2020)
Office hours:	Email any time to schedule a phone or Zoom meeting
Class Meetings:	M/W/F, 2:45 PM – 3:55 PM (via Zoom)
Units:	4
Final Exam:	Your final project is due on December 5, 2020.

Text:	<i>None, all required materials will be provided free of charge.</i>
Completely Optional Texts: (No reading required)	<i>Thinking, Fast and Slow by Daniel Kahneman Learning and Memory: From Brain to Behavior (2nd ed.) by Gluck, Mercado, and Myers</i>

COURSE DESCRIPTION

In this course, we'll explore the ways in which our lives are shaped by two of the most powerful influences on human behavior: The architecture of our brains, and the scope of our past experiences. We will cover a variety of important topics such as classical and operant conditioning, memory, attention, language, judgment, and decision making. We will not approach this content as merely a collection of facts, figures, and theory to be memorized. Instead, this course will provide a rich framework for understanding why people behave the way that they do, and it will help you apply these lessons to improve your daily life and your future vocation. Classroom activities will focus on lecture, discussion, and hands-on experiences, and you will be evaluated based on your engagement with the material, your knowledge of it, and your ability to apply it to real-world problems and situations. When all is said and done, you will understand the ways in which the fields of cognition and learning provide useful, engaging, and widely applicable lessons for individuals with a wide variety of interests and goals.

From the catalog: "A study of the major theories and empirical findings in the fields of cognition and learning, as well as practical applications to human behavior. Laboratory activities may be included. Prerequisite(s): PSY 103 and PSY 390 or consent of instructor."

COURSE OUTLINE

Week	Topic	Assignments/Activities	Supplemental Reading
01	Habituation and Sensitization	01a Intro to Learning	FBB, Chapter 3
		01b Habituation and Eating	
		01c Foundational Concept Analysis	
02	Classical Conditioning	02a Classical Conditioning	FBB, Chapter 4
		02b Addiction	
		02c Beyond Classical Conditioning	

03	Operant Conditioning	03a Parenting Practices	FBB, Chapter 5
		03b Applied Operant Conditioning	
		03c Applied Operant Conditioning 2	
04	Generalization and Discrimination	04a Applied Generalization and Discrimination	
		04b Advanced Operant Conditioning	FBB, Chapter 6
		04c Advanced Operant Conditioning 2	
05	Learning Capstone	05a Learning Capstone, Part 1	
		05b Learning Capstone, Part 2	None
		05c Learning Capstone, Part 3	
06	The Brain	06a Simplifying Brain Science	
		06b Questioning Brain Science?	FBB, Chapter 2
		06c Applied Brain Anatomy	
07	Attention	07a Stolen Attention	
		07b The Invisible Gorilla	None
		07c Testing Inattentional Blindness	
08	Memory	08a Eternal Sunshine of the Spotless Rat	
		08b The Accuracy of Memory	FBB, Chapters 7 - 9
		08c Non-Human Cognitive Skills	
09	Language	9a Bilingual Education	None
		9b The Creation of Language	
		9c Non-Human Language	

10	Cognition Capstone	10a Cognition Capstone, Part 1	None
		10b Cognition Capstone, Part 2	
		10c Cognition Capstone, Part 3	
11	Systems of Thought	11a Two Systems Theory	TFS, p. 19 – 105
		11b The Self-Control Controversy	
		11c The Curious Case of Priming	
12	Heuristics and Biases	12a Cause and Effect	TFS, p. 109 – 195
		12b Heuristic Thinking	
		12c Parenting and the Illusion of Control	
13	Judgment and Decision Making	13a JDM Illusions	TFS, p. 199 – 265
		13b Decision Making Formulas	
		13c Planning Your Life	
14	Choices	14a Choices	TFS, p. 269 – 407
		14b Mental Accounting	
		14c Framing	
15	JDM Capstone	15a JDM Capstone, Part 1	None
		15b JDM Capstone, Part 2	
		15c JDM Capstone, Part 3	

COURSE LEARNING OUTCOMES

Students will be able to...

- Explain the ways in which learning involves habituation, sensitization, discrimination, generalization, and conditioning.
- Design classical and operant conditioning paradigms for use in everyday life
- Explain the basic physiological bases of neural activity and identify basic brain architecture.
- Understand and explain the fundamental cognitive processes involved in attention, memory, and sensation and perception.
- Recognize and defend against common errors in judgment and decision making that lead to a variety of avoidable problems, such as poor financial decisions, interpersonal bias, and deadly car crashes.

COURSE CREDIT HOUR INFORMATION

In the interest of providing sufficient time to accomplish the stated Course Learning Outcomes, this class meets the PLNU credit hour policy for a four unit class delivered over 15 weeks. Specific details about how the class meets the credit hour requirement can be provided by the university or our accrediting bodies.

STATE AUTHORIZATION

State authorization is a formal determination by a state that Point Loma Nazarene University is approved to conduct activities regulated by that state. In certain states outside California, Point Loma Nazarene University is not authorized to enroll online (distance education) students. If a student moves to another state after admission to the program and/or enrollment in an online course, continuation within the program and/or course will depend on whether Point Loma Nazarene University is authorized to offer distance education courses in that state. It is the student's responsibility to notify the institution of any change in his or her physical location. Refer to the map on State Authorization to view which states allow online (distance education) outside of California.

INCOMPLETES AND LATE ASSIGNMENTS

Incompletes will only be assigned in extremely unusual circumstances. All assignments are to be submitted by the due date listed on Canvas. Late work will be accepted until 11:59 PM on the last day of classes for the current semester. Late work is still eligible for full credit, but partial credit may be assigned at the sole discretion of the professor or teaching assistant. Please be aware that the official PLNU policy is that illnesses are not excused absences, even with a note from a health care provider.

USE OF TECHNOLOGY

In order to be successful in the online environment, you'll need to meet the minimum technology and system requirements; please refer to the Technology and System Requirements information. Additionally, students are required to have headphone speakers compatible with their computer available to use. If a student is in need of technological resources please contact student-tech-request@pointloma.edu. Problems with technology do not relieve you of the responsibility of participating, turning in your assignments, or completing your class work.

PLNU ATTENDANCE AND PARTICIPATION POLICY

Regular and punctual attendance at all synchronous class sessions is considered essential to optimum academic achievement. If the student is absent for more than 10 percent of class sessions (virtual or face-to-face), the faculty member will issue a written warning of de-enrollment. If the absences exceed 20 percent, the student may be de-enrolled without notice until the university drop date or, after that date, receive the appropriate grade for their work and participation. In some courses, a portion of the credit hour content will be delivered asynchronously and attendance will be determined by submitting the assignments by the posted due dates. See Academic Policies in the Undergraduate Academic Catalog. If absences exceed these limits but are due to university excused health issues, an exception will be granted.

Asynchronous Attendance/Participation Definition

A day of attendance in asynchronous content is determined as contributing a substantive note, assignment, discussion, or submission by the posted due date. Failure to meet these standards will result in an absence for that day. Instructors will determine how many asynchronous attendance days are required each week.

FINAL EXAMINATION POLICY

The official PLNU policy is that successful completion of this class requires taking the final examination **on its scheduled day**. The final examination schedule is posted above. No requests for early examinations or alternative days will be approved.

PLNU COPYRIGHT POLICY

Point Loma Nazarene University, as a non-profit educational institution, is entitled by law to use materials protected by the US Copyright Act for classroom education. Any use of those materials outside the class may violate the law.

PLNU ACADEMIC HONESTY POLICY

Students should demonstrate academic honesty by doing original work and by giving appropriate credit to the ideas of others. Academic dishonesty is the act of presenting information, ideas, and/or concepts as one's own when in reality they are the results of another person's creativity and effort. A faculty member who believes a situation involving academic dishonesty has been detected may assign a failing grade for that assignment or examination, or, depending on the seriousness of the offense, for the course. Faculty should follow and students may appeal using the procedure in the university Catalog. See [Academic Policies](http://catalog.pointloma.edu/content.php?catoid=18&navoid=1278) [\(http://catalog.pointloma.edu/content.php?catoid=18&navoid=1278\)](http://catalog.pointloma.edu/content.php?catoid=18&navoid=1278) for definitions of kinds of academic dishonesty and for further policy information.

PLNU ACADEMIC ACCOMMODATIONS POLICY

While all students are expected to meet the minimum standards for completion of this course as established by the instructor, students with disabilities may require academic adjustments, modifications or auxiliary aids/services. At Point Loma Nazarene University (PLNU), these students are requested to register with the Disability Resource Center (DRC), located in the Bond Academic Center. (DRC@pointloma.edu or 619-849-2486). The DRC's policies and procedures for assisting such students in the development of an appropriate academic adjustment plan (AP) allows

PLNU to comply with Section 504 of the Rehabilitation Act and the Americans with Disabilities Act. Section 504 (a) prohibits discrimination against students with special needs and guarantees all qualified students equal access to and benefits of PLNU programs and activities. After the student files the required documentation, the DRC, in conjunction with the student, will develop an AP to meet that student's specific learning needs. The DRC will thereafter email the student's AP to all faculty who teach courses in which the student is enrolled each semester. The AP must be implemented in all such courses.

If students do not wish to avail themselves of some or all of the elements of their AP in a particular course, it is the responsibility of those students to notify their professor in that course. PLNU highly recommends that DRC students speak with their professors during the first two weeks of each semester about the applicability of their AP in that particular course and/or if they do not desire to take advantage of some or all of the elements of their AP in that course.

CHANGE IN SYLLABUS OR SCHEDULE

It is possible that I will make modifications to the syllabus or schedule during the semester. If this occurs, I will make an announcement by email, in class, or both.









ASSESSMENT AND GRADING

















This course has 450 total grade points. There are 45 assignments, and each one is worth 10 points. Your final letter grade will be determined by the percentage of points you earn. The assignments are designed to assess your engagement, knowledge, and ability to apply what you have learned. In order to ensure fair grading, I will calculate your grade using both total points and z scores, which measure your performance compared with the performance of the class (i.e., grading on a 'curve'). The score that will ultimately be used for you is the one that results in the **higher** of the scores. In order to pass this course, however, you must earn at least 50 % of all possible points.















Grade	Percentage Needed	z Score Needed	Cumulative Percent	Percent Who Receive	Category Cumulative Percent
A	93 %	1.33	9.2 %	9.2%	
A-	90 %	1.00	15.9 %	6.7%	15.9%
B+	88 %	.67	25.1 %	9.3%	
B	84 %	.33	37.1 %	11.9%	
B-	80 %	.00	50 %	12.9%	34.1%
C+	77 %	-.33	62.9 %	12.9%	

















C	70 %	-1.00	84.1 %	21.2%	
C-	65 %	-1.33	90.8 %	6.7%	40.8%
D+	62 %	-1.67	95.3 %	4.4%	
D	55 %	-2.00	97.7 %	2.5%	
D-	50 %	-2.33	99 %	1.3%	
F	0	< -2.33	100 %	1.0%	9.2%















Course Summary:

















Date	Details	
Mon Aug 17, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43173&include_contexts=course_52368	2:45pm to 3:45pm
	 01a Activity https://canvas.pointloma.edu/courses/52368/assignments/510750	due by 11:59pm
Wed Aug 19, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43174&include_contexts=course_52368	2:45pm to 3:45pm
	 01b Activity https://canvas.pointloma.edu/courses/52368/assignments/510752	due by 11:59pm
Fri Aug 21, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43175&include_contexts=course_52368	2:45pm to 3:45pm
	 01c Activity https://canvas.pointloma.edu/courses/52368/assignments/510751	due by 11:59pm
Mon Aug 24, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43176&include_contexts=course_52368	2:45pm to 3:45pm
	 02a Activity https://canvas.pointloma.edu/courses/52368/assignments/510011	due by 11:59pm

Date	Details	
Wed Aug 26, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43177&include_contexts=course_52368	2:45pm to 3:45pm
	 02b Activity https://canvas.pointloma.edu/courses/52368/assignments/509649	due by 11:59pm
Fri Aug 28, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43178&include_contexts=course_52368	2:45pm to 3:45pm
	 02c Activity https://canvas.pointloma.edu/courses/52368/assignments/510012	due by 11:59pm
Mon Aug 31, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43179&include_contexts=course_52368	2:45pm to 3:45pm
	 03a Activity https://canvas.pointloma.edu/courses/52368/assignments/511631	due by 11:59pm
Wed Sep 2, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43180&include_contexts=course_52368	2:45pm to 3:45pm
	 03b Activity https://canvas.pointloma.edu/courses/52368/assignments/511632	due by 11:59pm
Fri Sep 4, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43181&include_contexts=course_52368	2:45pm to 3:45pm
	 03c Activity https://canvas.pointloma.edu/courses/52368/assignments/511633	due by 11:59pm
Mon Sep 7, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43182&include_contexts=course_52368	2:45pm to 3:45pm
	 04a Activity https://canvas.pointloma.edu/courses/52368/assignments/512193	due by 11:59pm
Wed Sep 9, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43183&include_contexts=course_52368	2:45pm to 3:45pm
	 04b Activity https://canvas.pointloma.edu/courses/52368/assignments/512194	due by 11:59pm
Fri Sep 11, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43184&include_contexts=course_52368	2:45pm to 3:45pm
	 04c Activity https://canvas.pointloma.edu/courses/52368/assignments/512195	due by 11:59pm

Date	Details	
Mon Sep 14, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43185&include_contexts=course_52368	2:45pm to 3:45pm
	 05a Activity: Learning Capstone, Part 1 https://canvas.pointloma.edu/courses/52368/assignments/487199	due by 11:59pm
Wed Sep 16, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43186&include_contexts=course_52368	2:45pm to 3:45pm
	 05b Activity: Learning Capstone, Part 2 https://canvas.pointloma.edu/courses/52368/assignments/487200	due by 11:59pm
Fri Sep 18, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43187&include_contexts=course_52368	2:45pm to 3:45pm
	 05c Activity: Learning Capstone, Part 3 https://canvas.pointloma.edu/courses/52368/assignments/487206	due by 11:59pm
Mon Sep 21, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43188&include_contexts=course_52368	2:45pm to 3:45pm
	 06a Activity https://canvas.pointloma.edu/courses/52368/assignments/512797	due by 11:59pm
Wed Sep 23, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43189&include_contexts=course_52368	2:45pm to 3:45pm
	 06b Activity https://canvas.pointloma.edu/courses/52368/assignments/512798	due by 11:59pm
Fri Sep 25, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43190&include_contexts=course_52368	2:45pm to 3:45pm
	 06c Activity https://canvas.pointloma.edu/courses/52368/assignments/512799	due by 11:59pm
Mon Sep 28, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43191&include_contexts=course_52368	2:45pm to 3:45pm
	 07a Activity https://canvas.pointloma.edu/courses/52368/assignments/513658	due by 11:59pm

Date	Details	
Wed Sep 30, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43192&include_contexts=course_52368	2:45pm to 3:45pm
	 07b Activity https://canvas.pointloma.edu/courses/52368/assignments/513661	due by 11:59pm
Fri Oct 2, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43193&include_contexts=course_52368	2:45pm to 3:45pm
	 07c Activity https://canvas.pointloma.edu/courses/52368/assignments/513664	due by 11:59pm
Mon Oct 5, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43194&include_contexts=course_52368	2:45pm to 3:45pm
	 08a Activity https://canvas.pointloma.edu/courses/52368/assignments/514265	due by 11:59pm
Wed Oct 7, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43195&include_contexts=course_52368	2:45pm to 3:45pm
	 08b Activity https://canvas.pointloma.edu/courses/52368/assignments/514268	due by 11:59pm
Fri Oct 9, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43196&include_contexts=course_52368	2:45pm to 3:45pm
	 08c Activity https://canvas.pointloma.edu/courses/52368/assignments/514269	due by 11:59pm
Mon Oct 12, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43197&include_contexts=course_52368	2:45pm to 3:45pm
	 09a Activity https://canvas.pointloma.edu/courses/52368/assignments/515062	due by 11:59pm
Wed Oct 14, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43198&include_contexts=course_52368	2:45pm to 3:45pm
	 09b Activity https://canvas.pointloma.edu/courses/52368/assignments/515061	due by 11:59pm
Fri Oct 16, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43199&include_contexts=course_52368	2:45pm to 3:45pm
	 09c Activity https://canvas.pointloma.edu/courses/52368/assignments/515058	due by 11:59pm

Date	Details	
Mon Oct 19, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43200&include_contexts=course_52368)	2:45pm to 3:45pm
	 10a Activity: Cognition Capstone, Part 1 (https://canvas.pointloma.edu/courses/52368/assignments/515462)	due by 11:59pm
Wed Oct 21, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43201&include_contexts=course_52368)	2:45pm to 3:45pm
	 10b Activity: Cognition Capstone, Part 2 (https://canvas.pointloma.edu/courses/52368/assignments/515503)	due by 11:59pm
Fri Oct 23, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43202&include_contexts=course_52368)	2:45pm to 3:45pm
	 10c Activity: Cognition Capstone, Part 3 (https://canvas.pointloma.edu/courses/52368/assignments/515504)	due by 11:59pm
Mon Oct 26, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43203&include_contexts=course_52368)	2:45pm to 3:45pm
	 11a Activity (https://canvas.pointloma.edu/courses/52368/assignments/516487)	due by 11:59pm
Wed Oct 28, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43204&include_contexts=course_52368)	2:45pm to 3:45pm
	 11b Activity (https://canvas.pointloma.edu/courses/52368/assignments/516488)	due by 11:59pm
Fri Oct 30, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43205&include_contexts=course_52368)	2:45pm to 3:45pm
	 11c Activity (https://canvas.pointloma.edu/courses/52368/assignments/516489)	due by 11:59pm
Mon Nov 2, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43206&include_contexts=course_52368)	2:45pm to 3:45pm
	 12a Activity (https://canvas.pointloma.edu/courses/52368/assignments/517868)	due by 11:59pm

Date	Details	
Wed Nov 4, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43207&include_contexts=course_52368	2:45pm to 3:45pm
	 12b Activity https://canvas.pointloma.edu/courses/52368/assignments/517869	due by 11:59pm
Fri Nov 6, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43208&include_contexts=course_52368	2:45pm to 3:45pm
	 12c Activity https://canvas.pointloma.edu/courses/52368/assignments/517870	due by 11:59pm
Mon Nov 9, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43209&include_contexts=course_52368	2:45pm to 3:45pm
	 13a Activity https://canvas.pointloma.edu/courses/52368/assignments/517947	due by 11:59pm
Wed Nov 11, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43210&include_contexts=course_52368	2:45pm to 3:45pm
	 13b Activity https://canvas.pointloma.edu/courses/52368/assignments/517948	due by 11:59pm
Fri Nov 13, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43211&include_contexts=course_52368	2:45pm to 3:45pm
	 13c Activity https://canvas.pointloma.edu/courses/52368/assignments/517949	due by 11:59pm
Mon Nov 16, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43212&include_contexts=course_52368	2:45pm to 3:45pm
	 14a Activity https://canvas.pointloma.edu/courses/52368/assignments/518661	due by 11:59pm
Wed Nov 18, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43213&include_contexts=course_52368	2:45pm to 3:45pm
	 14b Activity https://canvas.pointloma.edu/courses/52368/assignments/518662	due by 11:59pm
Fri Nov 20, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning https://canvas.pointloma.edu/calendar?event_id=43214&include_contexts=course_52368	2:45pm to 3:45pm
	 14c Activity https://canvas.pointloma.edu/courses/52368/assignments/518663	due by 11:59pm

Date	Details	
Mon Nov 23, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43215&include_contexts=course_52368)	2:45pm to 3:45pm
Wed Nov 25, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43216&include_contexts=course_52368)	2:45pm to 3:45pm
Fri Nov 27, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43217&include_contexts=course_52368)	2:45pm to 3:45pm
Mon Nov 30, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43218&include_contexts=course_52368)	2:45pm to 3:45pm
	 15a Activity: JDM Capstone, Part 1 (https://canvas.pointloma.edu/courses/52368/assignments/519292)	due by 11:59pm
Wed Dec 2, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43219&include_contexts=course_52368)	2:45pm to 3:45pm
	 15b Activity: JDM Capstone, Part 2 (https://canvas.pointloma.edu/courses/52368/assignments/519293)	due by 11:59pm
Fri Dec 4, 2020	 PSY4009-1 FA20 - Psychology Of Cognition And Learning (https://canvas.pointloma.edu/calendar?event_id=43220&include_contexts=course_52368)	2:45pm to 3:45pm
	 15c Activity: JDM Capstone, Part 3 (https://canvas.pointloma.edu/courses/52368/assignments/519294)	due by 11:59pm