

Course Schedule

Week	Day	Date	Topic	Reading	Assignment(s)
1	M	8/22	Welcome/Introductions/Syllabus Overview		
	W	8/24	Background and History of Learning	1-9	
	F	8/26	Modern Conceptualizations and Definitions	9-16	
2	M	8/29	Methodology and Ethics	16-26	Quiz 1 opens
	W	8/31	Elicited Behavior and Reflexes	30-35	
	F	9/2	Habituation and Sensitization	41-47	Quiz 1 closes 9/3
3	M	9/5	LABOR DAY NO CLASS		
	W	9/7	Dual-Process Theory, Motivation and Emotion	47-56	Quiz 2 opens
	F	9/9	Early Classical Conditioning Studies	59-68	
4	M	9/12	Conditioning Procedures	68-77	Quiz 2 closes
	W	9/14	Inhibitory Conditioning	77-85	Quiz 3 opens
	F	9/16	Conditioned and Unconditioned Stimuli	88-94	
5	M	9/19	Conditioned and Unconditioned Responses	94-103	Quiz 3 closes
	W	9/21	Models of Classical Conditioning	103-119	Quiz 4 opens
	F	9/23	Foundations of Instrumental (Operant) Conditioning	121-130	
6	M	9/26	Operant Conditioning Procedures	130-140	Quiz 4 closes
	W	9/28	Operant Conditioning Procedures, continued	141-152	Quiz 5 opens
	F	9/30	Schedules of Reinforcement	155-165	
7	M	10/3	Choice Behavior	165-172	Quiz 5 closes
	W	10/5	Complex Choice Behavior	172-181	Quiz 6 opens
	F	10/7	In-Class Workday		Work on midterm project
8	M	10/10	Associations in Operant Conditioning	186-194	Quiz 6 closes
	W	10/12	Behavioral Economics	194-200	Midterm project due 10/13
	F	10/14	FALL BREAK BEGINS NO CLASS		

Week	Day	Date	Topic	Reading	Assignment(s)
9	M	10/17	Behavioral Economics, continued	201-209	Quiz 7 opens
	W	10/19	In-Class Workday		Work on final project
	F	10/21	Stimulus Control	211-220	Quiz 7 closes 10/22
10	M	10/24	Stimulus Control, continued	220-234	
	W	10/26	Conditional Relations	234-243	Quiz 8 opens
	F	10/28	Instructor at Conference NO CLASS		
11	M	10/31	Extinction and Recovery	246-255	Quiz 8 closes
	W	11/2	Enhancement of Extinction	255-264	
	F	11/4	Paradoxical Reward and Behavioral Momentum	264-271	Quiz 9 opens
12	M	11/7	Avoidance Behavior	274-281	
	W	11/9	Avoidance Behavior, continued	281-289	Quiz 9 closes
	F	11/11	Punishment	289-304	Quiz 10 opens
13	M	11/14	In-Class Workday		Work on final project
	W	11/16	Foundations and Types of Memory	307-316	Quiz 10 closes
	F	11/18	Memory Mechanisms	316-333	Final project outline due
14	M	11/21	THANKSGIVING BREAK NO CLASS		
	W	11/23	THANKSGIVING BREAK NO CLASS		
	F	11/25	THANKSGIVING BREAK NO CLASS		
15	M	11/28	Forgetting and Interference	333-340	Quiz 11 opens
	W	11/30	In-Class Workday		Work on final project
	F	12/2	CC: Food Caching and Timing	344-355	Quiz 11 closes 12/3
16	M	12/5	CC: Serial Order, Categorization and Concept Learning	355-369	
	W	12/7	CC: Tool Use and Language Learning	370-377	Last day to earn SONA credit Quiz 12 opens closes 12/12

The final exam period for this class will be held on Tuesday, December 13th from 7:45-9:45 am in Williams 220.