



Mission – Collegiate School of Medicine and Bioscience empowers students to become innovative community leaders in bioscience through its rigorous, college-preparatory curriculum.

Core Values – Integrity. Self-Discipline. Respect. Strong Academic Habits. Intellectual Curiosity. Compassion and Ethics.

Collegiate School of Medicine and Bioscience – Weekly Virtual Learning Planner

Teacher	Will Gilbert	Grade	11 th -12 th	Subject	AP Psychology
Week of	9/21-9/25	Topic/Title	Unit 1		

Lesson/Topic	Lesson Target/Objective	Synchronous/Live Instruction	Asynchronous Playlist	Assessment/Performance Task	Due Date
Lesson 1 (9/22)	<ul style="list-style-type: none">Identify the contributions of key researchers in the psychology of learning.Describe the essential characteristics of insight learning, latent learning, and social learning.	<ul style="list-style-type: none">Do Now: Test ReflectionAnnouncementsTest FeedbackNotebook FeedbackSpeed Dating ReflectionUnit 2: Important Psychologists	<ul style="list-style-type: none">Insight, Latent, and Social Learning Video LectureRead and take notes	<ul style="list-style-type: none">Notebook	Due 10/8 before the test (Teams)
Lesson 2 (9/24)	<ul style="list-style-type: none">Apply learning principles to explain emotional learning, taste aversion, superstitious behavior, and learned helplessness.Provide examples of how biological constraints create learning predispositions.Describe basic classical conditioning phenomena.	<ul style="list-style-type: none">Do Now: 3 Multiple Choice questions on video lectureAnnouncementsFinish Learning Constraints lectureClassical Conditioning OverviewCC Video and ResponseCC Practice	<ul style="list-style-type: none">Read and take notesComplete 4 scenarios for CC	<ul style="list-style-type: none">Notebook	Due 10/8 before the test (Teams)
Lesson 3 (9/25) Shortened Class	<ul style="list-style-type: none">Distinguish general differences between principles of classical conditioning, operant conditioning, and observational learning.Predict the effects of operant conditioning.Predict how practice, schedules of reinforcement, other aspects of reinforcement, and motivation will influence quality of learning.	<ul style="list-style-type: none">AnnouncementsOperant Conditioning Introduction ActivityDifferentiating between reinforcement and punishment; negative and positivePrediction activity	<ul style="list-style-type: none">Read and take notesPlan how to use operant/classical conditioning on yourself or someone else	<ul style="list-style-type: none">Notebook	Due 10/8 before the test (Teams)