Unit 1: Introduction



What is Psychology?

What are the fields of study in Psychology?

What is the format of this course?

Objective #	Objective	Learning Task(s)	Score
1.1	Allow the teacher to find out what technology students have available	Technology survey	
1.2	 Students will complete a check off sheet illustrating that they have completed 3 of the 6 objectives below: Log-in and become familiarized with Schoology Log-in and become familiarized with Weebly Take notes from teacher video Become familiarized with Google Drive Evaluate several psychology web resources Sign up for Celly 	Technology choose your own adventure	
1.3	Familiarize students with platform that will be used throughout the course for self-reflection	Website/Blog Set-up	

Learning Goal #2: Explore a variety of ideas encountered in the study of Psychology

Objective #	Objective	Learning Task(s)	Score
1.4	Investigate teamwork and leadership styles	Marshmallow Challenge and video "Build a Tower, Build a Team"	
1.5	 Set stage for an interactive and critical thinking environment for the course Introduce course and some of the major topics and chapters that will be covered 	Values Walk	

	Practice in values clarification		
1.6	 Gauge student interests Examine potential ideas for 20% projects 	Entrance survey	
1.7	Overview of the study of social sciences	 Video Clip "Animated Introduction to Social Science" and answer questions 	

Learning Goal #3: Demonstrate understanding of major themes encountered in the study of Psychology

Objective #	Objective	Learning Task(s)	Score
1.8	 What role does Psychology play in everyday life? What are the different fields in psychology and what careers can they lead to? Who are major contributors to the fields of psychology? How does psychology use the scientific method to study human behavior and thought? How has psychology evolved since its creation as a discipline? 	 Instructional Videos (Notes & Quiz for Each) 1. Intro to Psychology 2. Big 7 Approaches to Psychology 	
1.9	 What differentiates a soft science, like psychology, and a hard science, like chemistry? How is psychology used? 	 Readings (choose 1) Stop Bullying Soft Sciences Why Study Psychology? 	

Learning Goal #4: Reflect critically on learning experiences and processes.

Objective #	Objective	Learning Task(s)	Score
1.10	Develop a plan before approaching a learning task, monitor understanding, and evaluate thinking after completing the task.	Daily Learning Journals	
1.11	Choose one item/idea/concept from the unit to reflect upon	Blog Post	