Pacing: Phase One

Subject: Anatomy and Physiology 2 Level Honors: Teacher Diane Savage

Day	Topics / Goals / Objectives	Textbook/Materials
Day	<u> </u>	Resources
1	Job Shadow Introduction Endocrine System: Unit 11- Structure, Function ID all the organs, Hormones Involved	Diagram Activity on Whiteboard- Students
2	Hormones vs. Neurotransmitters Assign Hormone Disease for Research and Presentation	
3	Hormone Action ,Target Organs, Functions Different Hormone Types	
4	Collect Job Shadow permission forms Quiz: Endocrine System Olympic Competition- Endocrine Hormones	Jeopardy Game- Hormones
5	Hormones mechanisms: Steroid-non steroid Movie: Diabetes	Movie: Diabetes
6	Quiz: Endocrine System Endocrine System Presentations	CDROM Lab: Virtual Lab Endocrine System
7	Safe Day	
8	Test: Endocrine System Movie: Circulatory System	Movie: Circulatory System
9	Review Exam Chapter 14: Blood: Function, Volume and Composition Blood Components	
10	Lab: Determining Hematocrit and Hemoglobin Deter.	Lab: Determining Hematocrit and Hemoglobin Determination
11	Erythrocytes Erythrocyte Diseases	PowerPoint : Erythrocyte diseases
12	Teacher Demo: WBC Differential Movie: Prep for Differential Quiz: Cell Components Lab: White Blood Cell Differential	Movie Lab: WBC Differential Lab
13	Disorders of the WBC Platelet Functions, Clotting Steps	Powerpoint: WBC disorders
14	Blood Types and Platelet Disorders ½ Safe Day	
15	Lab: Blood Typing Other Blood Disorders	Lab: Blood Typing ABO System
16	Quiz: Blood Typing Blood Olympics Review	CDROM: Jeopardy: Blood
17	Test: Unit Blood Movie: Joe's Heart	Movie: Heart Attack
18	1/2 Safe Day Review Test Heart Structure and major blood vessels	
19	Dissection: Heart of Cow and sheep Heart Disorders	Dissection: Cow and Sheep Heart

Please insert a date here so document revisions can be tracked.