Anat/Physio		Per 5,2		3/30-4/3		
Unit/Theme		Objectives	Activities	Homework	Closure/Review	Assessment
M O N	Digestive System	• Demonstrate knowledge of the digestive system • Recognize structures of the cardiovascular system • Identify blood flow through the heart	• Turn in Human Digestive Lab • Turn in GO 16 Answers w/GO • Turn in Digestive System Notes • Test: Digestion and Nutrition • Create GO 12 (22 headings)	• Finish GO 12 (22 headings) • Print Anatomy of Heart Lab Answer Sheet	• Anatomy of Heart Lab	• Nervous System Test
T U E S	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
W E D	Cardiovascular System	• Describe the structure of the heart • Describe the wall of the heart • Describe the heart chambers • List the heart valves • Describe the skeleton of the heart • Identify blood flow through the heart • Describe blood supply • Describe heart actions	• Turn in GO 12 (22 headings) • Notes/Lecture: Cardiovascular System *Structure of the Heart *Wall of the Heart *Heart Chambers *Valves *Skeleton of Heart *Path of Blood *Blood Supply *Heart Sounds • Lab: Anatomy of the Heart	• Key Terms 12 (15 words)	• Heart Valves and Chambers	• Anatomy of Heart Lab
T H U R S	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
F R I	Cardiovascular System	• Describe how the cardiac cycle is regulated • Identify structures of the Pig Heart	• Turn in Key Terms 12 (15 words) • Notes/Lecture: Cardiovascular System *Conduction System *Electrical Conduction *ECG *Regulation • Lab: Anatomy of the Heart *Pig Heart Dissection	• Quiz on Cardiovascular System Notes (through path of blood) • Work on Anatomy of the Heart Lab • Print Physio of Heart Lab	• Electrical Conduction of the heart	• Pig heart Dissection