Anat/Physio		Per 1,4			4/8-4/12	
	Unit/Theme	**Objectives**	**Activities**	**Homework**	**Closure/Review**	**Assessment**
MON	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
TUES	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
WED	Cardiovascular System	• Describe factors that influence arterial and venous blood pressure • Identify the structures of the sheep heart	• Quiz on Cardiovascular System Notes (through path of blood) • Notes/Lecture: Cardiovascular System *Blood Pressure *Factors • Lab: Anatomy of the Heart *Pig Heart Dissection	• Print Cardiovascular Physiology Lab • Read Ch 12 and 13	• Arteries and Veins of Heart	• Pig Heart Dissection
THURS	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
FRI	Cardiovascular System	• Describe blood vessels of the body • Identify Cat arteries and veins	• Lab: Cat Cardio Identify Cat Arteries and Veins • Lab: Anatomy of the Heart *Finish Write-up • Lab: Cardiovascular Physiology *Part I (Flow, sound and pressure) *Part II (Stethescope)	• Finish Anatomy of Heart Lab • Finish Cardiovascular Notes (Arterial and Venous) • Read Ch 12 and 13	• Pulmonary and Systemic Circuit	• Anatomy of Heart Lab