Anat/Physio		Per 5,2				4/20-4/24
Unit/Theme		Objectives	Activities	Homework	Closure/Review	Assessment
MON	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
TUES	Cardiovascular System	• Describe factors that influence arterial and venous blood pressure • Practice clinical techniques for studying the cardiovascular system • Measure physiological responses of the human cardiovascular system	• Lab: Cardiovascular Physiology *Part I (Electrical, Pressures) *Part II (Sound, Stethoscope) *Part III (Pulse points, Pre/Post) *Part IV (Intro Sphygmomanometer, pulse pressure, exercise, cold)	• Study Ch 12 and 13	• Heart Sounds	• Cardio Physio Lab
WED	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
THURS	Cardiovascular System	• Describe factors that influence arterial and venous blood pressure • Practice clinical techniques for studying the cardiovascular system • Measure physiological responses of the human cardiovascular system	• Lab: Cardiovascular Physiology *Part IV (Intro Sphygmomanometer, pulse pressure, exercise, cold) *Part V (Cardiovascular Function)	• Study for Test on Cardiovascular System • Answer GO 12	• Cardiovascular Recuperation	• Cardio Physio Lab
FRI	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day