

BIO 250, Fall 2009 *TENTATIVE* SCHEDULE:

WEEK OF:	LECTURE TOPIC & TEXT READING TOPIC	LAB SCHEDULE
1: * 8/19-8/21	Introduction Body Orientation	Terms, Organ Systems assignment
2: 8/24-8/28	Cell structure and function	Terms, Systems, Skull
3: 8/31-9/4	Skeletal System and Articulations	Axial Skeleton and Joints
4: * 9/8-9/11	Tissues Exam 1-day, Sept 11	Appendicular Skeleton and Joints
5: 9/14-9/18	Skin Muscles Exam 1 eve class	Tissues and Skin Practice practicum (n/c)
6: 9/21-25	Muscles	Tissues and Skin Lab Ex 1 (Terms, Bones)
7: 9/28-10-2	Nervous system Intro - Organization, Neurons and their function	Tissues and Skin
8: 10/5-10/9	Nervous system - The Cerebrum Exam 2	Anterior Muscles
9: 10/12-10/16	Nervous System – Brain and Meninges	Posterior Muscles
10: 10/19-10/23	Nervous system - The PNS and Sensory systems	Lab Exam 2 (tissues, skin, muscles) Brain
11: 10/26-10/30	Endocrine system - Glands and Hormones	PNS
12: 11/2-11/6	Exam 3 Circulatory system - Blood	Eye, Ear, Endocrine
13: * 11/9-11/10 No class 11/11-11/13	Circulatory system - Heart	Blood, heart
14: 11/16-11/20	Circulatory system - Vessels, Lymphatics	Lab Exam 3 (NS, blood,heart) Blood Vessels & Lymph
15: * No Class 25 eve-27	Respiratory system Digestive System	Respiratory system
16: 11/30-12/4	Digestive system Urinary system, Male Reproductive system	Digestive system
17: 12/7-12/11	Female Reproductive system	Urinary system, Male Repro, Female Repro
Finals Week 12/14-12/18	Eve class final, lab & lecture 12/15 Day-TBA	Final, Lab & Lecture

* “Modified weeks”

