

Tentative Lecture and Laboratory Schedule

Week		Dates		Topics		Reading
1	W	Jan	17	Introduction to anatomy, scientific method, biological organization.		Chapter 1
2	M		22	Lab #1 Introduction (anatomical terms, body cavities, organ systems)		
	W		24	Cells		Chapter 2
3	M		29	Tissue	Quiz 1	Chapter 4
	W		31	Lab #2 Microscope, tissues & cells		
4	M	Feb	5	Integumentary system		Chapter 5
	W		7	Lab #3 Connective Tissue and Integumentary System	Quiz 2	
5	M		12	Skeletal system and associated tissues		Chapter 6
	W		14	Exam 1: Material through Feb 7 th (Chapters 1-2, 4-5 and Lab 1-3)		
6	M		19	HOLIDAY		
	W		21	Lab #4 Axial Skeleton		
7	M		26	Axial and appendicular skeleton, joints		Chapter 7,8,9
	W		28	Lab #5 Appendicular Skeleton and Joints		
8	M	Mar	5	Muscle tissue and muscular system		Chapter 10, 11
	W		7	Lab #6 Skeletal Muscles		
9	M		12	Nervous system, tissues, central nervous system (CNS)		Chapter 12, 13
	W		14	Exam 2: Material from Feb 12 th - Mar 7 th (Chapters 6-11 and Lab 4-6)		
10	M		19	Peripheral and autonomic nervous systems (PNS, ANS)		Chapter 14, 15
	W		21	Lab #7 Nervous System		
11	M		26	Special senses		Chapter 16
	W		28	Lab #8 Special Senses		
12	M	Apr	2	Cardiovascular System, heart, vessels		Chapter 18,19
	W		4	Lab #9 Cardiovascular System		
	M		9	HOLIDAY		
	W		11	HOLIDAY		
13	M		16	Blood, lymph, and immune system		Chapter 17, 20
	W		18	Exam 3: Material from Mar 12 th - Apr 16 th (Chapters 12-20 and Lab 7-9)		
14	M		23	Respiratory system		Chapter 21
	W		25	Lab #10 Respiratory Systems		
15	M		30	Digestive system		Chapter 22
	W		May 2	Lab #11 Digestive Systems		
16	M		7	Urinary system		Chapter 23
	W		9	Lab #12 Urinary Systems		
17	M		14	Reproductive and endocrine systems		Chapter 24, 25
	W		16	Lab #13 Reproductive Systems		
	M		21	Exam 4: Material from Apr 23 rd - May 16 th (Chapters 21-25 and Lab 10-13)		