

**ANATOMY 32-1014**  
**TENTATIVE LECTURE AND LABORATORY SCHEDULE**

	Lecture Topics	Lab Activities	Lecture Readings
1 Aug 31	Introduction to class & Chapter 1	Anatomical terminology and body organs	Ch 1
Sep 2	Cells structure & theories	Microscopy & Cells	Ch 2
2 Sep 7	Holiday (Labor Day)		
Sep 9	Tissues and Histology	Tissues	Ch 4
3 Sep 14	Finish Tissue & Integument System	Tissues	Ch 4 & 5
Sep 16	<b>Lecture Exam #1 (Ch 1, 2, 4, 5)</b>	Integuments	
4 Sep 21	Introduction to bones	<b>Lab Practicum # 1</b>	Ch 6
Sep 23	Axial Skeleton	Bones of Skull	Ch 7
5 Sep 28	Appendicular Skeleton, <b>Quiz 1</b>	Bones of the Axial and Appendicular Skeleton	Ch 8
Sep 30	Joints	More Bones, Articulations (joints)	Ch 9
6 Oct 5	<b>Lecture Exam #2 (Ch 6-9)</b>	Bones and Articulations, continued	
Oct 7	Muscles Tissues	<b>Lab Practicum # 2</b>	Ch 10
7 Oct 12	Muscles of the body	Muscle Models and Cat Dissection	Ch 11
Oct 14	Muscles of the body, <b>Quiz 2</b>	Muscle Models and Cat Dissection	Ch 10
8 Oct 19	ISSUE CATS & DISSECTION	Muscle Models and Cat Dissection	
Oct 21	<b>Lecture Exam #3 (Ch10&amp;11)</b>	Muscle Models and Cat Dissection	
9 Oct 26	Blood & The Heart	<b>Lab Practicum # 3</b>	Ch 17 & 18
Oct 28	The Heart & Blood Vessels	Heart Models and Vascular System	Ch 18 & 19
10 Nov 2	Blood Vessels, Circulation, <b>Quiz 3</b>	Dissection of Sheep Heart	Ch 19
Nov 4	Lymphatic & Immune System	Lymphatic Circulation and Organs	Ch 20
11 Nov 9	<b>Lecture Exam #4 (Ch 17-20)</b>	Respiratory Structures	
Nov 11	Respiratory & Digestive	<b>Lab Practicum # 4</b>	Ch 21 & 22
12 Nov 16	Digestive, <b>Quiz 4</b>	Digestive Organs: Models and Dissection	Ch 22
Nov 18	Urinary & Reproduction	Urinary System Organs: Models	Ch 23 & 24
13 Nov 23	Reproduction	Reproductive System Organs: Models	Ch 24
Nov 25	<b>Lecture Exam #5 (Ch 21-24)</b>	<b>Lab Practicum # 5</b>	
14 Nov 30	Intro to nervous system & CNS	Neuron Structure, Brain Models	Ch 12 &13
Dec 2	Central Nervous system,	Brain Models and Sheep Brain Dissection	Ch 13
15 Dec 7	Peripheral NS and Sensory organs	Spinal Cord, Nerves	Ch 14 & 15
Dec 9	Sensory organs	Eye and Ear, Models and Dissection	Ch 16
16 Dec 16	<b>Final Lecture Exam</b>	<b>Final Lab Practicum</b>	