

Text— Marieb & Hoehn, *Human Anatomy & Physiology*, 10th Ed. (for reference only—other comparable books will be acceptable—check with me)

<i>LECT. #</i>	<i>DATES</i>	<i>TOPICS</i>	<i>REFERENCES</i>
1	Aug 28	Course Introduction Tissues--Epithelial Terminology ¹ Cell Physiology ² Cell Structure ³	Handouts Chap. 3 (pp 67-68) Chap. 4 (pp 115-123) Chap. 1 (pp 12-18) Chapter 2; Chap. 3 (pp 68-79) Chap. 3 (pp 83-96)
2	Aug 30	Tissues--Epithelial	[continued]
---	Sep 4	COLLEGE CLOSED (Labor Day)	-----
3	Sep 6	Tissues--Epithelial Tissues--Connective	[continued] Chap. 4 (pp 126-136)
4	Sep 11	Tissues--Connective	[continued]
5	Sep 13	Tissues--Connective Integumentary System	[continued] Chapter 5
6	Sep 18	Integumentary System	[continued]
7	Sep 20	Glands	Chap. 4 (pp 123-125) Chap. 5 (pp 161-162)
8	Sep 25	TEST 1 (Lectures 1-6)	* * * * *
9	Sep 27	Skeleton ⁴	Chapter 6 Chap. 7 (pp 199-200) Chap. 4 (pp 133-136)
10	Oct 2	Skeleton	[continued]
11	Oct 4	Skeleton	[continued]
12	Oct 9	Articulations	Chap. 8 (pp 251–263) Handout ⁵
13	Oct 11	Muscle Structure	Chap. 4 (pp 137-139) Chap. 9 (pp 279-287) Chap. 10 (pp 322-324)
14	Oct 16	Muscle Structure	[continued]
15	Oct 18	Muscle Structure	[continued]
16	Oct 23	TEST 2 (Lectures 7 & 9-14)	* * * * *
17	Oct 25	Muscle Physiology	Chap. 3 (79-80) Chap. 9 (pp 287-307) Chap. 10 (321-322; 325-327)

18	Oct 30	Muscle Physiology	[continued]
19	Nov 1	Muscle Physiology	[continued]
20	Nov 6	Muscle Physiology	Handout ⁶
21	Nov 8	Nervous System	Chap. 11 (p 389-397)
22	Nov 13	TEST 3 (Lectures 15 & 17-21)	* * * * *
23	Nov 15	Nervous System	Chap. 4 (pp 139-140) Chap. 11 (pp 398-425)
24	Nov 20	Nervous System	[continued]
---	NO CLASSES-Nov 22nd / COLLEGE CLOSED - Nov 23rd through 26th (Thanksgiving Break)		
25	Nov 27	Nervous System	Chapter 12 ⁷
26	Nov 29	Nervous System	Chapter 14
27	Dec 4	Sensations Vision	Chap. 13 (pp 485-492) Chap. 15 (pp 549-569)
28	Dec 6	Hearing and Equilibrium Taste and Smell	Chap. 15 (pp 574-589) Chap. 15 (pp 569-574)
***	Dec 13	TEST 4 (Lectures 23-28)	9:00 AM / 1:00 PM

¹ The material on pages 12-18 will not be covered in lecture *per se*. It is an important *vocabulary*, which should be studied for use throughout the semester. **Test questions will come from this section.** Specifically, only learn the material on Directional Terms, Planes and Sections, and Body Cavities. NOTE: any Anatomy & Physiology textbook will contain this information in Chapter 1.

² There will be no lecture on this topic. **No test questions will come from this material.** It should be reviewed. This knowledge will be necessary to comprehend certain material throughout the semester. See me for suggestions on other references. NOTE: any Anatomy & Physiology textbook will contain this information within one or more of the first 4 chapters.

³ There will be no lecture on this topic. Again, **no test questions will come from this material.** As above (see note 2), it will be assumed that you have reviewed this basic information, which should have been covered in whatever prerequisite course you had.

⁴ Skeletal tissue will be mostly covered in the laboratory. Very little will be added in lecture. **Test questions will only come from the material actually presented in lecture.**

⁵ This special handout will serve in lieu of covering articulations during lecture, *if* this is required to stay on schedule; **you will be tested on this material**, however.

⁶ This special handout will be covered in lecture. It will provide most of the required details of gross muscle mechanics, to save lecture time. **You will be tested on this material and anything added during lecture.**

⁷ Structural details will be covered in lab, rather than lecture; but, this knowledge will be essential for learning the lecture material. **Test questions will only come from the material actually presented in lecture.**