

RECOMMENDED TEXT – Martini, *Fundamentals of Anatomy and Physiology*, 9th Ed. (for reference only –
OTHER COMPARABLE BOOKS WILL BE ACCEPTABLE – check with me)

<i>LECT. NO.</i>	<i>DATES M W / TuTh</i>	<i>TOPICS</i>	<i>REFERENCES</i>
1	Jan 23/Jan 24	Course Introduction Endocrine System	Handouts Chapter 18
2	Jan 25/Jan 26	Endocrine System	[continued] Chap. 28 (pp. 1046-1049; 1064-1071)
3	Jan 30/Jan 31	Endocrine System	[continued]
4	Feb 1/Feb 2	Blood	Chapter 19
5	Feb 6/Feb 7	Blood	[continued]
6	Feb 8/Feb 9	Immunology	Handout Chapter 22 (pp. 768-807)
7	Feb 13/Feb 14	TEST 1 (Lectures No. 1 - 6)	* * * * *
8	Feb 15/Feb 16	Heart	Chapter 20
9	Feb 20/Feb 21	Heart	[continued]
10	Feb 22/Feb 23	Heart Vessels & Circulation	[continued] Chap. 21 (pp.708-748; 755-757)
11	Feb 27/Feb 28	Vessels & Circulation	[continued]
12	Feb 29/Mar 1	Vessels & Circulation	[continued] Chap. 22 (pp. 765-768)
13	Mar 5/Mar 6	Respiratory System	Chapter 23
14	Mar 7/Mar 8	TEST 2 (Lectures No. 8 - 13; Lab No. 12)	* * * * *
> > > SPRING BREAK March 12-18 < < <			
15	Mar 19/Mar 20	Respiratory System	[continued]
16	Mar 21/Mar 22	Respiratory System	[continued]
17	Mar 26/Mar 27	Digestive System	Chapter 24
18	Mar 28/Mar 29	Digestive System	[continued]

19	Apr 2/Apr 3	Digestive System	[continued]
20	Apr 4/Apr 5	Digestive System Nutrition & Metabolism	[continued] Handout Chap. 25 (pp. 917-919; 927-935)
21	Apr 9/Apr 10	TEST 3 (Lectures No. 15 - 20)	* * * * *
22	Apr 11/Apr 12	Excretion & Urinary System	Chapter 26
23	Apr 16/Apr 17	Excretion & Urinary System	[continued]
24	Apr 18/Apr 19	Excretion & Urinary System	[continued]
25	Apr 23/Apr 24	Excretion & Urinary System	[continued]
26	Apr 25/Apr 26	Excretion & Urinary System	[continued]
27	Apr 30/May 1	Fluid Balance	Chapter 27
28	May 2/May 3	Fluid Balance	[continued]
MW-9:00--May 9--9:00AM MW-1:00--May 9--1:00PM TR--9:00--May 10-9:00AM		TEST 4 (Lectures No. 22 - 28)	* * * * *