

Human Anatomy & Physiology
BIOL 2652 D
Fall 2013
Syllabus

Instructor: Dr. David L. Bechler, Office: Bailey Science Complex Room 2030,
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Course, Section. Component	Day(s)	Times	Room
BIOL 2652 Lecture	Monday, Wednesday, Friday	10-10:50 am	BC 1202

BIOL 2652

your understanding. Note also that class notes will not always follow the same format or sequence as the text.

<u>Chapter</u>	<u>Topic and Pages</u>
18	Endocrine System (680-716)
19	Blood (728-756)
20	Heart (757-801)
21	Blood Vessels, Hemodynamics (802-829)
22	Lymphatic System, Immunity (875-917)
23	Respiratory System (918-966)
24	Digestive System (967-1023)
25	Metabolism, Nutrition (1024-1064)
26	Urinary System (1065-1109)
27	Fluids, Electrolytes, Acids and Bases (1110-1128)
28	Reproductive Systems (1129-1179)
29	Pregnancy, Fetal Development (1180-1222)

Testing

Each of the first three regular tests will consist of 50-60 questions. The final will be comprehensive and will consist of 100 questions, ~50 over old material and ~50 over untested material. All regularly scheduled tests will contain multiple choice questions. Each of the first three tests will be worth 100 points and the final worth 200 points. This makes the final worth two tests. The day the test is returned, an answer key will be placed in BLAZEVIEW for your perusal. If you find any errors, circle only the number of the question on the scantron sheet and give it to me after class. You will need to bring a number two pencil to the test as you will use a computer-graded scantron form.

<u>Tests</u>	<u>Chapters Covered</u>	<u>Date</u> _____
1	18, 19, 20,	to be announced
2	21, 22, 23,	to be announced
3	24, 25, 26	to be announced

course. Then, multiply the lecture average by 0.75 (equals 75%) and the laboratory average by 0.25 (equals 25%). Finally, add the two resulting values together. Remember the final is worth two tests so the final score must be used twice.

Lecture Grade Example: $(\text{test 1} + \text{test 2} + \text{test 3} + (\text{final} \times 2))/5$

Course Grade Example: $(\text{lecture average} \times 0.75) + (\text{lab average} \times 0.25) = \text{course grade}$

Missed Tests-If you miss a lecture test you must come and see me at your first opportunity to set up a time to make-up the test. Make-up tests will be essay and will consist of a minimum of four questions.

Special No