

# BIOL 2651 Anatomy & Physiology I

## Syllabus Fall 2017

**Instructor:** Dr. Theresa J. Grove  
**Office:** BC 1099  
**Office hours:** Monday 10:00 –11:00 a.m., Thursday 1:00 –2:00 p.m., by appointment or stop by my office. As an incentive to take advantage of my help (it can get lonely during office hours) you can earn 2 extra credit points if you see me to get clarification on a topic before the 1<sup>st</sup> exam.  
**Email:** tjgrove@valdosta.edu (I do not use Blazeview)  
**Lecture (BC 1011):** Tuesday and Thursday 9:30 a.m. - 10:45 a.m.  
**Lab (BC 1203):** Section A: Monday 12:00 - 11:50 p.m.  
Section B: Monday 3:00 - 4:50 p.m.  
Section C: Tuesday 2:00 - 3:50 p.m.

**Prerequisites:** None

**Description:** This course is the first in a two part series. In BIOL 2651 we will introduce human anatomy and physiological principles with emphasis on the following: cell and tissue organization, plus skeletal, muscular, and nervous systems and special senses. In each system, we will cover the basic structure and function of the components of that system.

**Textbook:** G.J. Tortora and B.H. Derrickson, Principles of Anatomy and Physiology



the exams. All exams, including the final, will be multiple choice. The final is optional and can replace the  
O R Z H V W ‡ U H J X O Generally, no Make-up Exams will be given for sickness, vacations, etc. and  
will be the exam dropped. Only students with a University-related excuse may take an exam early. **I will**

## **Fall 2017 (very) TENTATIVE SCHEDULE**

### August

- 15 Introduction to the class and Introduction to the Human Body (Chapter 1)  
17 & K D S W H U Cellular Level of Organization (Chapter 2)  
22 & K D S W H U Cellular Level of Organization (Chapter 3)  
24 No Class: At home assignment  
29 & K D S W H U F R Q W ¶ G D Q G 7 L V V X H / H Y H O R I 2 U J D Q L ] D W L R Q  
31 C K D S W H U F R Q W ¶ G

### September

- 5 Integumentary System (Chapter 5)  
7 Catchup and Review  
12 **EXAM 1**  
14 Bone Tissue (Chapter 6)  
19 Skeletal System: The Axial Skeleton (Chapter 7)  
21 Skeletal System: The Appendicular Skeleton (Chapter 8)  
26 Articulations (Chapter 9)  
28 Muscle Tissue (Chapter 10)

### October

- 3 Catchup and review  
5 **EXAM 2**  
10 No Class: Fall Break  
12 Muscular System (Chapter 11)  
17 & K D S W H U F R Q W ¶ G  
19 Nervous Tissue (Chapter 12)  
24 Spinal Cord and Spinal Nerves (Chapter 13)