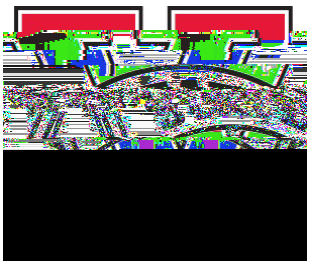
VSU Biology 2651 **Human Anatomy/Physiology I** **Fall 2017**

Instructor - Dr. Ted Uyeno



Office – Bailey Science Center Rm. 2208
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Email: *tauyeno@valdosta.edu*
(*Note: I do not respond to Blazeview email*)
Hours -
Office: **Tues 1:30 – 2:30, Wed 2:00-3:00**
(or by appointment)

Course: Lecture – **Mon/Wed, 3:30-4:45,** BSC 1023
Lab – Section D (82073) – **Mon, 10:00-11:50,** BC 1203
Section E (82074) – **Tues, 8:00-9:50,** BC 1203
Section F (82075) – **Tues, 10:30-12:20,** BC 1203

Textbook - G.J. Tortora and B.H. Derrickson, *Principles of Anatomy and Physiology*, 14th Ed. **with WileyPlus codes** (**Required**).

senses. In each system, we will cover the basic structure and functior of that system.

Pre-Requisite: None

Attendance: **MANDATORY**! Please note: 1) I keep track of attendance. 2) Disruptive students will be asked to leave. 3) **NO** electronics or associated earpieces are allowed in **lecture or laboratory**. Viewing a cell-phone during a quiz or exam will be treated as an instance of **CHEATING**. 4) Those wishing to use laptop computers as part of the class are required to sit in the first row of the classroom. Viewing anything other than BIOL 2651 coursework on a computer during course time is prohibited. Any of these violations may result in the loss of one **LETTER GRADE** from your final grade. Students missing 20% of the lectures will receive a grade of "F" **regardless** of standing.

Students with Documented Disabilities: I would like to teach everyone; Students needing reasonable accommodations should contact me and the Access Office for Students with Disabilities at the beginning of the semester. (Access office; Farber Hall, 229-245-2498 (V), 229-375-5871 (VP) and 229-219-1348 (TTY). For more information, please visit VSU's Access Office or email: access@valdosta.edu.).

Assessment: The lecture grade is composed of four exams, each worth 50 points. There is an optional, 50 point, comprehensive final that can replace the lowest of the four exams.

BIOL 2651 (Section D, E, & F)
Human Anatomy and Physiology I
Dr. Ted Uyeno

Tentative Lecture Outline - This is the order in which we will cover topics.

TOPIC	TEXT CHAPTERS
Introduction to the Human Body	1
Chemical Level of Organization	2
Cellular Level of Organization	3
Tissue Level of Organization	4
Integumentary System	5
Bone Tissue	6

BIOL 2651 (Section D, E, & F)
Human A&P I

Lab Schedule

	Week of	TOPIC
1	August 14	*No labs first week*
2	August 21	Microscope and Cell/Tissues and Skin
3	August 28	Tissues and Skin
4	September 4	*Labor Day*
5	September 11	**LAB PRACTICAL 1**
6	September 18	Skeletal System
7	September 25	Skeletal System
8	October 2	**LAB PRACTICAL 2**
9	October 9	*Fall Break*
10	October 16	Muscular System
11	October 23	Muscular System
12	October 30	**LAB PRACTICAL 3**
13	November 6	Brain
14	November 13	Eye
15	November 20	**LAB PRACTICAL 4**
16	November 27	*No labs this week*

Lab materials can be found at http://blog.valdosta.edu/ap1/

Learning contract – Dr. T. Uyeno

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