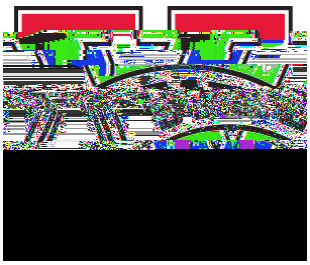
**VSU Biology 2651 Human Anatomy/Physiology I Fall 2017**

**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**

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**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**

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**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/

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# Learning contract – Dr. T. Uyeno

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