The University System of Georgia recognizes COVID-19 vaccines offer safe, effective protection and urges all students, faculty, staff and visitors to get vaccinated either on campus or with a local provider. Additionally, everyone is encouraged to wear a mask or face covering while inside campus facilities. The system continues to work closely with the Georgia Department of Public Health to prioritize the health and safety of our campus communities (from https://www.valdosta.edu/campus-operations/). I ask that you please wear a mask to class and labs.

The course syllabus and schedule provide a general plan for the course; deviations may be necessary.

BIOL 2651 Human Anatomy and Physiology I

Spring 2022 Biology Department, College of Science and Math Valdosta State University

Instructor: Dr. Adam Safer Office: Bailey Science Center 1211 Office Hours: Monday 12pm-2pm; Wednesday 12pm-2pm. Also, by appointment. I ask that you please where a mask when visiting during office hours. Phone: 229.333.6001 E-mail: absafer@valdosta.edu

Lectures: Bailey Science Center 1011 Monday, Wednesday, Friday 11:00am 11:50am.

Labs: Bailey Science Center 1203 Check your schedic50114 Tm0s 0 0 1120.93 43yo 11:50

Lab Manual: (Laboratory Manual for Human Anatomy and Physiology, 3rd ed., Smith and Loughry, Burgess Publishing.

The lab manual is available online at: <u>https://blog.valdosta.edu/ap1/</u>

Course Description: BIOL 2651. Human Anatomy and Physiology I. 4 Hours. Introduction to human anatomy and general physiological principles with emphasis on the following: cell and tissue organization, plus skeletal, muscular, nervous, and endocrine systems. This course has no prerequisites.

Course Goals and Learning Outcomes:

- 1. To learn and develop a working knowledge of anatomic terminology and be able to apply this terminology.
- 2. To understand the basic organization (i.e. anatomy) of the human body.
- 3. To learn chemical and

Disruptive Behavior: Please note that the following behaviors are considered disruptive: 1. Socializing during dass - Students pay money to learn. Talking during presentations

Tentative Lecture Schedule

Chapter	Торіс
1	An Introduction to the Human Body
3	The Cellular Level of Organization
4	The Tissue Level of Organization
5	The Integumentary System
6	The Skeletal System: Bone Tissue
9	bints
10	Muscular Tissue
12	Nervous Tissue
13	The Spinal Cord and Spinal Nerves
14	

BIOL 2651 Tentative Lab Schedule

Week of	ТОРІС
Jan. 10	No Lab
Jan. 17	Intro/Tissues and Skin
Jan. 24	Tissues and Skin
Jan. 31	Tissues and Skin
Feb. 7	Lab Practical I
Feb. 14	Skeletal System
Feb. 21	Skeletal System
Feb. 28	Lab Practical II
Mar. 7	Muscular System
Mar. 14	No Lab (Spring Break)
Mar. 21	Muscular System
Mar. 28	Lab Practical III
Apr. 4	Sheep brain dissection & cow eye dissection
Apr. 11	Sheep brain dissection & cow eye dissection
Apr. 18	Lab Practical IV
Apr. 25	No Lab

SOI Statement: At the end of the term, all students will be expected to complete an online Student Opinion of Instruction survey (SOI) that will be available through SmartEvals. Students will receive an email notification through their VSU email address when the SOI is available (generally at least one week before the end of the term). SOI responses are anonymous to instructors/administrators, and they will be able to access results only after they have submitted final grades. Before final grade submission, instructors will not be able to see any responses, but they can see the percentage of students who have or have not completed their SOIs. While instructors will not be able to see student names, an automated system will send a reminder email to those who