Biology 2652 Human Anatomy/Physiology II Biology Department, College of Arts and Sciences, Valdosta State University Sections A, B, C, D (CRNs 26243, 26244, 26245, 26246) (4 credit hours) Spring Semester, 2024 Instructor

- Students With Documented Disabilities: Students requiring accommodations or modifications because of <u>documented</u> disabilities should discuss this need with Dr. Lockhart at the beginning of the semester. Students with disabilities who are experiencing barriers in this course may contact the Access Office for assistance in determining and implementing reasonable accommodations. The Access Office is located in Farber Hall. The phone numbers are 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: For the lecture grade, four exams plus a comprehensive final will be given. Questions will be based on material covered in lecture and in my notes. Exam questions will be in a variety of formats including (but not limited to) essay, short answer, multiple choice, fill in the blank, drawings, etc...Any questions concerning grading should be brought to the attention of the professor NO LATER than one week following return of the exam. I also will occasionally give unannounced quizzes to ensure that everyone is on time, attending class, and keeping up with lecture material. NO make-up lecture exams or quizzes will be given for any reason. Should you miss an exam for ANY reason, you

## Virtual Proctored Exams:

## USING LOCKDOWN BROWSER AND A WEBCAM FOR ONLINE EXAMS

- This course requires the use of LockDown Browser and a webcam for online exams. The webcam can be built into your computer or can be the type that plugs in with a USB cable. Watch this short video (http://www.respondus.com/products/lockdown-browser/student-movie.shtml) to get a basic understanding of LockDown Browser and the webcam feature. A student Quick Start Guide (http://www.respondus.com/products/monitor/guides.shtml) is also available.
- **Cheating:** Refer to the Student Code of Ethics in the Valdosta State University Student Handbook. A student caught cheating will be penalized ranging from receiving a zero for that assignment or test to failing the class.

Important Dates: Mid-Term – February 29, Final Exam – Wednesday, May 2, 10:15AM-12:15PM \* The Instructor reserves the right to modify the above contents with proper notification.

## Course Outcomes: Course:

By the end of BIOL 2652, students who successfully complete the course should have:

- 1. Gained factual knowledge, to include anatomy and physiological terminology, methods, and principles, about Anatomy and Physiology II. (DO 2,3,5; VSUGEO 5)
- 2. Learned fundamental principles, generalizations, or theories of Human Anatomy and Physiology II. (DO 2,3,5; VSUGEO 5)
- 3. Learned to apply course material (to improve thinking, problem-solving, and decisions) in Human Anatomy and Physiology II. (DO 2,3,5; VSUGEO 5)
- 4. Developed specific skills, competencies and points of view needed by professional in the fields most closely related to Anatomy and Physiology II. (DO 2,3,5; VSUGEO 5)
- 5. Acquired an interest in learning more by asking questions and seeking answers about Anatomy and Physiology II. (DO 2,3,5; VSUGEO 5)

## Department:

- 1. Develop and test hypotheses, collect and analyze data, and present the results and conclusions in both written and oral formats used in peer-reviewed journals and at scientific meetings.
- 2. Demonstrate an understanding of the systems studied in Anatomy and Physiology II 420 148 (53659) 77 Ef 34-58BBTBDC / 1

perspective. They will possess an international viewpoint that will allow them to examine critically the culture of their own nation and to participate in global society.

3. <u>Students will use computer anlatiocorroatio4984chnology when appropriate. They will</u> <u>demonstrate knowledge of computer concepts and terminology. They willpossess basic working</u> knowledge of a computer operating system. They will be able to use at know587.2(ns)nttpprolloero684 0(8.1 (pe o (t)-

ler

Tentative Laboratory Schedule

Week of