

Biology 2651 Human Anatomy and Physiology I
Spring Semester 2019
Biology Department, College of Science and Math
Valdosta State University

Instructor: Dr. Teresa H. Doscher

Office: Science Building 1098

Office Hours: Tuesday 2:00 – 3:00 pm or by appointment

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Midterm : March 14, 2019 This is the last day to drop this course and receive a withdrawal grade (W).

Credit Hour: 4

Lecture Hours: Section CD TR 9:30 –10:45 am BC 1025

Lab Hours: Section C R 11:00 –12:50 pm BC 1203

 Section D R 1:00 –2:50 pm BC 1203

Course Description:

Bio 2651 Human Anatomy and Physiology I

This course is the first in a two part series. We will introduce human anatomy and physiology principles with emphasis on the following: cell and tissue organization, integumentary system, skeletal system, muscular system, nervous system and special senses

Prerequisites None

Course Goals: This course provides anatomical and physiological information by examining the major human physiological systems. Educational outcomes associated with this course include nos. 1, 3, and 4 as specified by the VSU Biology Department and nos. 3, 4, 5, and 7 of the general outcomes specified by the University.

Text: Principles of Anatomy and Physiology, 13th, 14th or 15th edition, by G. J. Tortora & B. Derrickson, John Wiley & Sons

Lab Manual: Optional. Laboratory Manual for Human Anatomy and Physiology 7th ed., Smith and Loughry, Burgess Publishing. Information about the lab exercises is available online.

<https://mypages.valdosta.edu/dodrobin/2651/2651Lab.htm>

Laboratory Kit : Can be purchased from VSU Bookstore if you do not already own one; must be brought to the eye and brain dissection class. You and your lab partner may share a kit.

Laboratory Specimens You will not need to purchase a sheep brain or cow eye for lab dissection. They will be provided for you. Gloves will also be provided unless they are excessively used.

Cheating and Plagiarism Cheating is not permitted. Any student caught cheating will be dealt with using the standard University policy. Please refer to the current VSU Student Handbook Code of Ethics for policies concerning cheating and plagiarism.

Disruptive Behavior: The academic community is under a strong obligation to protect the campus community from disorderly, disruptive, or obstructive actions which interfere with academic pursuits of teaching, learning and other campus activities. Therefore, any disruptive behavior in the classroom or laboratory that interferes with the teaching of the material or disturbs other students or faculty will not be tolerated. Any student that disrupts the

Family Educational Rights and Privacy Act of 1974 It is illegal to release personal information about an individual to others. Grades, averages, and other information will not be released to anyone but that individual; therefore, no grades will be posted or given out over the phone or email.

Students with Disabilities: Students requesting classroom accommodations or modifications due to a documented disability must contact the Access Office for Students with Disabilities located in the Farber Hall. The phone numbers are 248-498 (V/VP) and 219-348 (TTY).

Extra Help with Coursework

The Academic Support Center (ASC) offers all VSU students free peer tutoring in core curriculum courses, including math, writing (any subject), chemistry, biology, foreign languages and more. Please bring your assignments, textbooks, and homework to tutoring sessions. Also available are free seminars for help with study skills, time management and a variety of other topics. Visit our office on the main campus located on the 2nd floor of Odum Library or call 229-333-7570 for an appointment, or visit the website where you can make appointment for yourself (www.valdosta.edu/asc).

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Lecture Exam Dates- This is a tentative schedule subject to change.

Lecture Exam I (Chapters- 4)	01/31/2019
Lecture Exam II (Chapters- 5)	02/21/2019
Lecture Exam III (Chapters- 9 1)	03/14/2019
Lecture Exam IV (Chapters 12 4)	04/11/2019
Lecture Exam V (Chapters 15 7)	05/02/2019
Comprehensive Final Exam	05/09/2019 8:00 - 10:00 am Thursday, May 9, 2019

Final grades will be determined as follows and may be subject to change:

Lecture Exams

Lecture Exam I