Overview

This course examines the structures and functions of the human body and covers anatomical terminology, cells and tissues, and organ systems. Students will use a dissection lab to study the healthy state of the organ systems of the human body, including the digestive, skeletal, sensory, respiratory, reproductive, nervous, muscular, cardiovascular, lymphatic, integumentary, endocrine, and renal systems. There are no prerequisites for this course.

Competencies

▲ Lymphatic and Endocrine Systems
   The graduate analyzes the structure and function of the human lymphatic and endocrine systems.

▲ Muscular, Skeletal and Integumentary Systems
   The graduate analyzes the structures and functions of the human muscular, skeletal, and integumentary systems.

▲ Digestive System
   The graduate analyzes the structure and function of the human digestive system.

▲ Nervous System
   The graduate analyzes the structure and function of the human nervous system.

▲ Renal and Reproductive Systems
   The graduate analyzes the structure and function of the human renal and reproductive systems.

▲ Cardiovascular and Respiratory Systems
   The graduate analyzes the structures and functions of the human cardiovascular and respiratory systems.

▲ Directional Terms
   The graduate applies appropriate terminology to communicate about body position and human anatomical features and relationships.

Learning

Getting Started

Welcome to Human Anatomy and Physiology! In this course, you will learn all about the structures and systems that comprise the human body, and how they function.
The primary learning resource is Acrobatiq, which is divided into units based on the body systems. In this learning resource, there will be text to read, videos to watch, and questions to help you practice retrieving and applying your knowledge. At the end of each module, you will find a quiz you can use to assess whether you have mastered the material. You will also use the McGraw-Hill Cadaver Dissection Lab to complete aspects of your performance assessment requirements.

The Course Mentors recommend that you follow these steps:

1. Download the pacing and study guide.
2. Read each module and complete the study guide.
3. Complete the module activities and quizzes to assess your knowledge.
4. Obtain Course Mentor help in order to answer any questions.

Competency will be demonstrated by the successful completion of both an objective and a performance assessment. If you have previous experience with Human Anatomy and Physiology, we recommend you begin by taking the pre-assessment. Use the Coaching Report and the guidance of a Course Mentor to help you target your studying to the topics where you have more to learn.

Assessments

- **Pre-Assessment: Human Anatomy and Physiology**
  - Status: Not Attempted
  - # of Items: 70
  - Time Allocated: 120 minutes
  - Code: PMJC

- **Objective Assessment: Human Anatomy and Physiology**
  - Status: Not Attempted
  - # of Items: 70
  - Time Allocated: 120 minutes
  - Code: MJC2

- **Performance Assessment: Human Anatomy and Physiology Lab**
  - Status: Not Attempted
  - Code: MWP2
A score of **Competent** or **Exemplary** is required to pass all assessments. Passing a preassessment does not guarantee you will pass the high stakes assessment.

On objective assessments, you will be charged a retake fee for the third attempt and every attempt thereafter. For more information click [here](#).

**Course Information**

- Pacing Guide
- How to Submit Tasks
- Study Guide
- Accessibility Policy

**Course Instructor**

- **Course Instructor Group**
  - aandp@wgu.edu

**Announcements**

**Course Tips**

**Course Search**

**Course Chatter**