

Anatomy Syllabus

Prerequisites: None

Clock Hours: 40

Course Length: To be completed at student's own pace within a 2-month period or less. Enrollment date begins at date of purchase.

Class Hours: Days/Times per week: Online course, independent self-study, no classroom meetings; student may login to course at their own time schedule, no specific login times. Students may email course content questions to coaching staff.

Certificate of Completion Issued: Yes

Course Description: Ideal for students who want to improve their knowledge of anatomy and physiology. The course will guide the student along a journey of understanding on how the human body operates on a daily basis. This course would be valuable for anyone preparing for a career in any non-clinical medical profession, and strongly recommended for anyone who is preparing for any AAPC certification examination.

Course Objectives:

1. Introduce the student to the human body, explaining anatomical terms and the body systems.
2. Understand the cellular and tissue levels of the organization of the body.
3. Define the anatomy and physiology of various systems of the body.

Course Content:

Module 1—Introduction to the Human Body
Module 2—Integumentary and Muscular System
Module 3—Skeletal System
Module 4—Nervous System
Module 5—Sensory and Endocrine Systems
Module 6—Blood, Water, and Balance
Module 7—The Heart
Module 8—Blood Vessels
Module 9—Lymphatic and Immune Systems
Module 10—Respiratory and Urinary Systems
Module 11—Digestive System
Module 12—Reproductive System and Human Development
Final Exam

Methods of Evaluation:

The instructional methods used include reading assignments, practice exercises, module review tests, and final exam. To receive certificate of completion, students must achieve a passing score of 70% or higher and complete the course within a 2-month time period. No reduced hours in the course or tuition discount for previous education or training will be granted.

Included Textbook:

1. The Human Body in Health and Illness, Third Edition; Barbara Herlihy; Saunders; ISBN-10: 1416028854

Recommended Textbooks/Supplies:

1. Medical dictionary, any publisher

Computer Requirements: High-speed internet connection with Blackboard supported Web browser