

BIO251 : Human Anatomy & Physiology I

A comprehensive systematic study of the human body emphasizing the structure and function of the systems. Topics covered include: a review of biochemistry and cellular structure and function, tissue types, the integumentary, skeletal muscular, and nervous systems (neurophysiology, CNS, PNS, and Special Senses) with correlated hands-on laboratory work. (3 class hours/2 laboratory hours).

Credits 4

Prerequisites

Grade of C or higher in [BIO109](#): Survey of Biology or [BIO151](#): General Biology I

Semester Offered

Fall

Spring

Summer

Notes

Satisfies a Natural or Physical Science general education requirement.