

BASIG 1513 : Integrated Basic Sciences IV

BASIG 1513 provides an overview of the Musculoskeletal System. Module 8 includes: the basic concepts of embryology, an introduction to gross anatomy, the structure and function of skeletal and smooth muscle and the development of bone and cartilage. Muscle membrane excitability and the molecular basis of muscle contraction are discussed. Diseases of bone and soft tissues are included. This module contains lectures and two laboratory sessions that describe upper extremity anatomy and function.

College

Arizona College of Optometry

Credits 2.5