

BIOL 2020 : Human Anatomy & Physiology I

This course presents the human body: its chemical, molecular, cellular, genetic and tissue components; skeletal and muscular structure and function; nervous system, neural control mechanisms, sensory pathways, and structures. Laboratory requires microscopy, dissection of a preserved cat cadaver and various vertebrate organs. This course is intended for math and science majors. Lecture/laboratory. Student is recommended to take CHEM 1020 or equivalent. Prerequisites: Two college biology courses. Lab Fee.

Credits 0.0-4

Semester Offered

Fall