

ANTH/BIOL101 : Biological Anthropology—Human Origins and Evolution

Introduction to biological anthropology. Study of human genetics, biochemistry, anatomy, physiology and primatology including the primate fossil record. Demonstrates how biological aspects of humans have evolved and how biological evolution is intertwined with human culture, human behavior, and the environment. Only anthropology course that fulfills laboratory science requirements. Meets General Education requirement for Science.

Credits 4

Lecture Hours 3

Lab/Clinical/Field Study Hours 3

Prerequisites

ENGL080 and MATH073 with grades of C or better, or Placement into ENGL101 and MATH074 or College level Math.