This major is designed for students seeking a focused course of study in human anatomy, physiology, metabolism, and/or evolution. Various emphases are available for the BS and BA degrees, including: Physiology, Biomedical Sciences, Nutrition and Metabolism, Human Evolutionary Biology, and Human Performance.

**BACHELOR OF ARTS (BA) REQUIREMENTS OVERVIEW**

**Seven Core Courses**
- The Human Animal
- Human Anatomy
- General Biology: Organismal Biology and Evolution
- General Biology: Cell Biology and Physiology
- Pre-Calculus
- Two Additional Upper Division Elective Courses

**Complete four courses in ONE of the following tracks:** Human Physiology and Metabolism; Human Evolutionary Biology; or Human Performance

**BACHELOR OF SCIENCE (BS) REQUIREMENTS OVERVIEW**

**Ten Core Courses**
- General Biology: Organismal Biology and Evolution
- General Biology: Cell Biology and Physiology
- General Chemistry A & B
- Pre-calculus or Calculus
- Physics for the Life Sciences
- Four Additional Upper Division Elective Courses

**Complete five courses in ONE of the following tracks:** Applied Physiology; Biomedical Science; Nutrition & Metabolism; or Human Evolutionary Biology

**EXPERIENTIAL OPPORTUNITIES**

- **USC Kinesiology Club:** KC is a pre-health academic society that promotes campus and community health and wellness education and advances the overall purpose of the field of Kinesiology.

- **Freshman Science Honors Program:** FSH allows exceptional freshmen to study in an enriched first year science sequence, featuring smaller classes and access to lectures, tours, and field trips.

- **Supplemental Instruction:** This academic support program provides regularly scheduled, peer-led study sessions for common Biology, Chemistry, Math, and Physics courses.

For additional information, including all major requirements, please consult the USC Catalogue or http://dornsife.usc.edu/bisc/heb-undergraduate-studies/