



**Catalog Addendum No. 1 for the
2025-2026 Catalog XXXVI, Edition No. 2**

The following Course Descriptions on pages 319-320 are revised as of October 16, 2025

Revised Descriptions:

BSC 2086 (BSC 206) Anatomy and Physiology Systems: 3.0 credit hours

This course emphasizes the body systems including circulatory, digestive, endocrine, immune, lymphatic, nervous and urinary systems. Topics include blood, sense organs, nutrition and metabolism, fluid and electrolyte balance and acid-base balance. This course may be available via distance education delivery methods. Outside work required.

BSC 2086L (BSC 206L) Anatomy and Physiology Systems Lab: 1.0 credit hour

Laboratory experience includes microscopic observation, experimentation, study of anatomical models and dissection. This course may be available via distance education delivery methods. Outside work required. Co-requisite: BSC 2086/BSC 206

BSC 2086C Anatomy and Physiology Systems: 4.0 credit hours

This course emphasizes the body systems including circulatory, digestive, endocrine, immune, lymphatic, nervous and urinary systems. Topics include blood, sense organs, nutrition and metabolism, fluid and electrolyte balance and acid-base balance. Laboratory experience includes microscopic observation, experimentation, study of anatomical models and dissection. This course may be available via distance education delivery methods. Outside work required.

Original Descriptions:

BSC 2086 (BSC 206) Advanced Anatomy and Physiology: 3.0 credit hours

This course continues BSC 2085 (Human Anatomy and Physiology I), with emphasis on circulatory, digestive, endocrine, immune, lymphatic, nervous and urinary systems. Topics include blood, sense organs, nutrition and metabolism, fluid and electrolyte balance and acid-base balance. This course may be available via distance education delivery methods. Outside work required.

BSC 2086L (BSC 206L) Advanced Anatomy and Physiology Lab: 1.0 credit hour

Laboratory experience includes microscopic observation, experimentation, study of anatomical models and dissection. This course may be available via distance education delivery methods. Outside work required. Co-requisite: BSC 2086/BSC 206

BSC 2086C Advanced Anatomy and Physiology: 4.0 credit hours

This course continues BSC 2085 (Human Anatomy and Physiology I), with emphasis on circulatory, digestive, endocrine, immune, lymphatic, nervous and urinary systems. Topics include blood, sense organs, nutrition and metabolism, fluid and electrolyte balance and acid-base balance. Laboratory experience includes microscopic observation, experimentation, study of anatomical models and dissection. This course may be available via distance education delivery methods. Outside work required.