

Biology: Human (BIOH)

BIOH 104. Basic Human Biology. 4 Credits.

An introduction to the organ systems of the human body, including chemical principles, cell and tissue study, and the organ systems: integumentary, digestive, circulatory, immune, respiratory, excretory, nervous, muscular, skeletal, endocrine, and reproductive. Includes lecture and laboratory hours. This course does meet the laboratory science requirement.

BIOH 105. Basic Human Biology Lab. 0 Credits.

An introduction to the organ systems of the human body, including chemical principles, cell and tissue study, and the organ systems: integumentary, digestive, circulatory, immune, respiratory, excretory, nervous, muscular, skeletal, endocrine, and reproductive. Includes lecture and laboratory hours. This course does meet the laboratory science requirement.

Course Fees: \$8.55

BIOH 192. Independent Study. 3 Credits.

Provides an opportunity for students to engage in directed research and study on an individual basis rather than in a formal class environment.

BIOH 201. Human Anat Phys I. 4 Credits.

An introduction to the form and function of the parts of the human body, with studies on the tissues, bones, muscles, respiration, and circulation. Includes lecture and laboratory hours. Prerequisite: High School Biology. This course does meet the laboratory science requirement.

BIOH 202. Human Anat & Phys I Lab. 0 Credits.

An introduction to the form and function of the parts of the human body, with studies on the tissues, bones, muscles, respiration, and circulation. Includes lecture and laboratory hours. Prerequisite: High School Biology. This course does meet the laboratory science requirement.

Course Fees: \$13.75

BIOH 211. Human Anatomy & Physiology II. 4 Credits.

Emphasis on the regulations of the energy supply and the internal environment. Units covered are nerves, endocrine, digestion, respiration, blood, cardiovascular, immune, cell metabolism, excretion, acid base balance and reproduction. Includes lecture and laboratory hours. Prerequisites: BIOH 201 or equivalent course. This course does meet the laboratory science requirement.

BIOH 212. Human Anatomy & Physiology II Lab. 0 Credits.

Emphasis on the regulations of the energy supply and the internal environment. Units covered are nerves, endocrine, digestion, respiration, blood, cardiovascular, immune, cell metabolism, excretion, acid base balance and reproduction. Includes lecture and laboratory hours. Prerequisites: BIOH 201 or equivalent course. This course does meet the laboratory science requirement.

Course Fees: \$13.75

BIOH 292. Independent Study. 4 Credits.

Provides an opportunity for students to engage in directed research and study on an individual basis rather than in a formal class environment.

BIOH 298. Cooperative Education. 1-12 Credits.

A planned and supervised work-learning experience in industry, business, government, or community service agencies related to the University program of study. Prerequisites: two semesters of attendance at Montana State University-Northern, approval of advisor, Dean of the College of Technical Sciences, and cooperative education coordinator. Pass/Fail Only.

BIOH 392. Independent Study. 3 Credits.

Provides an opportunity for students to engage in directed research and study on an individual basis rather than in a formal class environment.

BIOH 491. Special Topics. 3 Credits.**BIOH 492. Independent Study. 3 Credits.**

Provides an opportunity for students to engage in directed research and study on an individual basis rather than in a formal class environment.

BIOH 498. Cooperative Education. 1-12 Credits.

A planned and supervised work-learning experience in industry, business, government, or community service agencies related to the University program of study. Prerequisites: two semesters of attendance at Montana State University-Northern, approval of advisor, Dean of the College of Technical Sciences, and cooperative education coordinator. Pass/Fail Only.