

**Course:**

**BIO 170 Genetics**

**4 hours**

**Majors, Minors & Degrees:**

**Majors**

Biochemistry and Molecular Biology (B.S.)  
Biology (B.A.)  
Biology (B.S.)  
Natural Science Education (B.A., B.S.)

**Minors**

Biology

**Departments/Programs:**

Biology

A study of the principles and mechanisms of inheritance and variation, including an introduction to molecular and evolutionary genetics.

Three lectures per week.

One 3-hour lab per week.

*Prerequisite(s): BIO 050 General Biology of Plants, BIO 060 General Biology of Animals, CHEM 051 Chemical Principles and CHEM 120 Organic Chemistry I*

(Normally offered each spring semester.)