

BIOL 200: Genetics Lec/Lab

Learn about the chemical composition and structure of genetic material and its transmission and function in development and metabolism. Combines classical and molecular-biological approaches to the understanding of mechanisms of inheritance.

Credits: 4

Prerequisites/Permissions:

BIOL 101/102.

Program:

Biology

COURSE DESCRIPTIONS

Essential Learning Outcomes: ELO #3: Knowledge of the Physical and Natural World
ELO #4: Intellectual and Practical Skills