

EGSC 300 : Genetic Engineering - Genetics

Hereditary, cytogenetics, population dynamics DNA structure and function. This course incorporates lab techniques necessary for genetic engineering and DNA analysis, as well as a consideration of the social and ethical implications of genetic engineering. Three lecture hours and four laboratory hours.

Semester Hours 4.0

Prerequisites

Grade of 'C' or better in BIOL 117, sophomore status, or instructor permission.