

BIO 321: Animal Development

A comparative study of invertebrate and vertebrate embryonic development and morphogenesis. Genetic and cellular mechanisms that lead to formation of normal or defective tissues and organs will be discussed. Observation and data collection of developmental stages will be performed in laboratory. Three lecture and three laboratory hours per week.

Credits: Credits 4

Prerequisites:

Prerequisite Courses

BIO 121

Semester Offered:

Semester Offered

Offered at departmental discretion.