

BIOL3520 : Developmental Biology

An in-depth study of the processes of vertebrate development and reproduction with emphasis on the underlying molecular and cellular mechanisms. Gametogenesis, fertilization, cleavage, gastrulation, organogenesis, histological differentiation, early events in embryological development, and late events in embryological development.

Credits 3

Prerequisites

[BIOL2220](#), [BIOL2230](#), or instructor's approval.

Semester Offered

Alternate years.