

ORGANISMAL BIOLOGY

The Organismal Biology courses listed will provide students with a focus on the development, evolution and diversity of plants and animals.

Foundation Course (must be taken)

BIOL 355: Evolution

Supporting Courses (take as many as possible)

BIOL 307: Chordate Zoology (L)

BIOL 309: Developmental Biology (L)

BIOL 312: Entomology (L)

BIOL 321: Survey of Invertebrates (L)

BIOL 324: Biology of Land Plants (L)

BIOL 435: Molecular Evolution

Other Relevant Courses

BIOL 248: Topics in Organismal Biology

BIOL 322: Biology of Marine Invertebrates (L) (offered in alternate years)

BIOL 325: Tree Biology (L) (offered in alternate years)

BIOL 329: Biology of the Vertebrates of BC (L)

BIOL 335: Ichthyology (L)

BIOL 336: Biology of Algae (L) (offered in alternate years)

BIOL 345: Animal Behaviour (L)

BIOL 410: Herpetology (L)

BIOL 415: Mycology

BIOL 438: Nutrient Cycling & Prokaryotes (offered in alternate years)

BIOL 449: Flowering Plant Diversity (L)

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