

Cell & Developmental Biology Honours Program Electives

Some courses listed here may not be available in the current year. Please check the UBC Course Schedule website for current course availability <http://courses.students.ubc.ca!!>

ANAT 390 - Introduction to Microscopic Human Anatomy
BIOC 402 - Proteins: Structure and Function
BIOC 403 - Enzymology
BIOC 410 - Nucleic Acids: Structure and Function
BIOC 421 - Recombined DNA Techniques
BIOC 435 - Molecular Biology Research on a Model Eukaryote
BIOL 331 - Animal Development
BIOL 332 - Protistology
BIOL 336 - Evolutionary Genetics
BIOL 337 - Genetics Laboratory
BIOL 352 - Plant Physiology II
BIOL 430 - Genome Evolution
BIOL 431 - Advanced Cell Biology
BIOL 435 - Molecular Biology Research on a Model Eukaryote
BIOL 436 - Cytogenetics
BIOL 437 - Animal Molecular Biology Laboratory
BIOL 441 - Animal Cell Biology
BIOL 450 - Molecular Adaptation of Animals to the Environment
BIOL 455 - Neurobiology
BIOL 456 - Comparative and Molecular Endocrinology
BIOL 458 - Developmental Neurobiology
BIOL 463 - Gene Regulation in Development
BIOL 464 - Animal Developmental Genetics
MATH 361 - Introduction to Mathematical Biology
MEDG 410 - Immunogenetics (same as MICB 402)
MEDG 421 - Genetics and Cell Biology of Cancer
MICB 302 - Immunology
MICB 306 - Molecular Virology
MICB 402 - Advanced Immunology (same as MEDG 410)
MICB 405 - (Bioinformatics)
MICB 409 - Microbial Genetics
MRNE 411 - Invertebrate Embryology