

BIOLOGY PROGRAM WORKSHEETS 2010-11

Plant Biology 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!!!> Please remember that Science students are only permitted to do 18 credits of courses from faculties other than Arts or Science (i.e. APBI, ANAT, CONS, FRST & MEDG) courses.

APBI 490B - Genomics and Genetics of Agricultural Plants
BIOL 301 - Biomathematics
BIOL 317 - Weed Science (AGRO 328)
BIOL 320 - Survey of Algae
BIOL 321 – Structure and Evolution of Bryophyta
BIOL 322 – Structure and Evolution of Ferns and Fern-allies
BIOL 323 – Structure and Reproduction of Fungi
BIOL 332 - Protistology
BIOL 343 - Plants and People
BIOL 404 - Ecological Methodology
BIOL 406 - Plant Ecology I
BIOL 407 - Plant Ecology II
BIOL 412 - Phytogeography
BIOL 416 - Conservation Biology
BIOL 418 - Evolutionary Ecology
BIOL 421 - Plant-Microbe Interactions
BIOL 423 – Plant Stress Ecophysiology
BIOL 430 – Genome Evolution
BIOL 431 – Advanced Cell Biology
BIOL 433 - Plant Genetics
BIOL 434 - Population Genetics
BIOL 435 - Molecular Biology Research on a Model Eukaryote
BIOL 436 – Integrated Functional Genomics
BIOL 443 - Plant Breeding and Biotechnology
BIOL 444 - Techniques in Plant Molecular Biology
BIOL 445 - Darwin's Fishes
BIOL 448 - Directed Studies
BIOL 462 - Ecological Plant Biochemistry
MATH 361 - Mathematical Biology
MRNE 420 - Marine Phycology
MRNE 430 - Marine Ecology
MRNE 450 - Principles of Aquaculture

*** MRNE courses are offered at Bamfield Marine Research Station for more information please visit the Biology Program Office for more information.