

Anticipated Graduate Courses, Fall 2006-Spring 2008 (8/06/06 Draft)

Please note that additional courses will likely be added to the more future semesters; the listed offerings represent present staffing plans.

Fall 2006

G201/2	Marine Botany
G221/2	Experimental Design in Marine Ecology
G245	Neuroethology
G249	Microbial Biotechnology
G259	Entomology
G265/6	Mammalogy
G279	Biochemical Methods Laboratory
G300	Biochemistry
G307	Electron Microscopy
G380	Experience in College Teaching
G383	Advanced Topics in BCMB (Smith)
G384	Advanced Topics in Integrative Biology (Ayers)

Spring 2007

G243	Embryonic Stem Cells
G271	Microbial Ecology
G281	Biological Imaging
G283	Immunology
G287	Comparative Neurobiology
G301	Molecular Cell Biology
G303	Structural Biology
G381	Ethics in Biological Research
G382	Research Problem Solving (Piret)
G383	Advanced Topics in BCMB (Strauss)
G384	Advanced Topics in Integrative Biology (Cheney/German guest faculty)

Summer 1 2007

G263/4	Ornithology
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Fall 2007

G201/2	Marine Botany
G221/2	Experimental Design in Marine Ecology
G247	Sociobiology
G251/2	Principles of Animal Physiology
G571	Microbial Ecology
G279	Biochemical Methods Laboratory
G281	Biological Imaging
G285	Evolution
G287	Comparative Neurobiology
G300	Biochemistry

G307 Electron Microscopy
G380 Experience in College Teaching
G384 Advanced Topics in Integrative Biology (Jones)
G384 Advanced Topics in Integrative Biology (O'Malley)

Spring 2008

G243 Embryonic Stem Cells
G253 Biology of Muscle: Molecules to Movement
G275 Parasitology
G301 Molecular Cell Biology
G381 Ethics in Biological Research
G382 Research Problem Solving

Summer 1 2008

G267/8 Wildlife Biology