

TENTATIVE TEACHING SCHEDULE 2008-2009								
28/04/2008								
				FALL 2008			WINTER 2009	
Number	Name	Student/ section	Lect	Labs	Instructor	Lect.	Labs	Instructor
B-1001	First Year	34	5,6,8	42,42,43,43,44,44,45,45,61,61,62,62,63,63,64,64,65,81,82,82,83, 83	Goddard/??	5	42,44,61,62,63,64,65	?
B-1002	First Year	33	5	45,62,64	Caldwell	2,8	61,61,62,62,63,64,64,65	Caldwell/Goddard
B-2010	Biology Of the Plants	28				2	61,62,63,64	Nichols
B-2040	Modern Biology and Human Society I	200	17		Caldwell	Web		Liyanapathirana
B-2041	Modern Biology and Human Society II	100	Web		DuRand	17		Gagnon
B-2060	Principles of Cell Biology	18				6	44, 61-65	Murrin/Steveley
B-2120	Biology for Earth Sciences	24	4	65	Edinger			
B-2122	Biology of Invertebrates	28	4	42, 61-65	Gagnon			
B-2210	Biology of Vertebrates	30				17	44, 61-65	Miller/Purchase
B-2250	Principles of Genetics	24	17	61,61,62,62, 63,63,64,64	Carr			
B-2600	Principles of Ecology	30	5	42-44,62-65	Wiersma			
B-2900	Principles of Evolution	24				18	61,61,62,62,63,63,64,64	Marshall
B-3041	Boreal Flora	20						
B-3050	Introduction to Microbiology	19	6	44, 62,63,64,65	Lang			
B-3053	Microbiology for Nurses					8-9:15 pm Mon&Wed	Tu. 1-3; 4-6; Th. 4-6; Fr. 1-3	New
B-3202	Comparative Vertebrate Anatomy	20				3	62	Goddard
B-3295	Population and Evolutionary Ecology	30						
B-3401	Comparative Animal Physiology	20	2	61-63	Volkoff/Gamperl			
B-3402	Principles of Plant Physiology	20	3	62	Igamberdiev			
B-3300	Introductory Entomology	24	6	61	Chapman			
B-3500	Histology	15						
B-3530	Developmental Biology	30				4	65	Steveley
B-3610	Boreal Ecology	24						
B-3620	Aquatic Microbial Ecology	24						
B-3709	Field Crs. in Marine Principles & Tech.	20	99	99	Hooper			
B-3710	The Aquatic Environment	40	18	61	Snelgrove/Knoechel			
B-3711	The Ecology of Open Waters	24				3	65	Knoechel
B-3750	Animal Behaviour I	20	6	63	Jones			
B-3811	Paleontology					5	83	E. Science
B-4000	Bacterial Systematics	18						
B-4012	Phycology	30						
B-4040	Mycology	18	18	64	Murrin			
B-4122	Advanced Topics in Marine Invertebrates	10				12	63	Mercier
B-4141	Nematology	18	4	64	Finney-Crawley			
B-4180	General Parasitology	24				3	61	Finney-Crawley
B-4182	Fisheries and Wildlife Parasitology	15						
B-4200	Immunology	40				32	61	Patel, J.
B-4241	Advanced Genetics	20				18	64	Carr
B-4245	Biophysics	24				6	64	Bykova
B-4250	Evolutionary Genetics	20						
B-4251	Genomics	6	16	65	Rise			
B-4270	History of Biology	12						
B-4306	Applied Biology	30						
B-4360	Community & Ecosystem Ecology	30						
B-4404	Microbial Physiology	16				5	63,64	Lang
B-4405	Landscape Ecology	24				2	61	Wiersma
B-4550	Endocrinology	15	17	63	Volkoff			
B-4600	Ichthyology	24				16	65	Purchase
B-4601	Functional Biology of Fish	20						
B-4605	Quantitative Methods	24	5	62,82	Schneider			
B-4620	Ornithology	20	17	65	Jones			
B-4630	Mammalogy	24	16	62	Miller			
B-4650	Conservation Biology	15/10 G				18	62	Edinger
B-4701	Animal Behaviour II	20						
B-4750	Fisheries Ecology	25				6	64	Wroblewski
B-4800	Advanced Paleontology	20	5	63	E. Science			
B-4810	Field Course in Marine Biology	20				99	99	Hooper
B-4820	Field Course in Terrestrial Biology	12	99	99	Chapman			
B-4822	Internship in Biology	5				99		
B-4900	Res. Mths. in Genetic Biotechnology	12				99	99	Marshall/Carr
B-499A	Honours Thesis A	15	99			99		
B-499B	Honours Thesis B	15	99			99		
	SPRING 2009							
B-1001	Introductory Biology							
B1002	Introductory Biology							
B-2040	Modern Biol and Human Soc. I							
B2041	Modern Biol and Human Soc. II							
B-3053	Microbiology for Nurses							
B-3709	Field Crs. In Marine Principles & Techn. (BB	20						
B-3714	Estuarine Fish Ecology (BBMC)	20						
B-4014	Boreal and Arctic Seaweeds (BBMC)	20						
B-4710	Exper Marine Biol. Of Nf. Waters (BBMC)	20						
B-4910	Vert. Diversity & Adapt. (Harlow)							
B-4911	Applied Biology (Harlow)							
B-4912	Marine Mammals (BBMC)	20						
B-4822	Internship in Biology							
B-499A	Honours Thesis							
B-499B	Honours Thesis							