

BIOLOGY COURSE OFFERINGS 2006-2007

(Preliminary schedule – check with department for periodic up-dates)

<u>FALL 2006</u>			<u>SPRING 2007</u>		
<u>Course/Cr/ Lab</u>	<u>Title</u>	<u>Instr</u>	<u>Course/ Cr/ Lab</u>	<u>Title</u>	<u>Instr</u>
1010 (3)	Biology & Society	Linton	1006 (3)	The World of Dinosaurs	Sampson
1210-1 (4)	Princ of Biology	Temme	1010 (3)	Biology & Society	Linton
1210-2 (4)	Princ of Biology	Temme	1210-1 (4)	Princ of Biology	Dawson
1210-9 (4)	Princ of Biology	Dawson	1210-2 (4)	Princ of Biology	Dawson
1400 (3)	Intr Envirn Sci	Montague	1210-11?(4)	Princ of Biology	Dawson
2020 (3)	Princ Of Cell Biol	Gard	1310-1 (3)	World of Insects	Terry
2021 (4)	Princ of Cell Science	Gard	1330-01 (3)	Plants & Society	Terry
2030 (3)	Genetics	Hughes	2010 (3)	Evol & Diversity of Life	Bramble/Sperry
2210 (3)	Human Genetics	Dawson	2015 (1) [1]	Evol & Diversity Lab	King
2325 (4) [1]	Human Anatomy	Nielsen	2020 (3)	Princ of Cell Biol	Staff
2400 (3)	Princ Wldf Ecol	Montague	2030 (3)	Genetics	Parkinson
2420-1 (4)	Human Phys	Linton	2210 (3)	Human Genetics	Dawson
2420-7 (4)	Human Phys	Linton	2325 (4) [1]	Human Anatomy	Nielsen
2870 (1)	Faculty Res Sem	Gray, R.	2420-1 (4)	Human Physiology	Temme
3080 (4)	Predental Orientation	Mirci	2420-2 (4)	Human Physiology	Temme
3115 (2/H) [1]	Comp Appl Cell Lab	Okun/Yoshikami	2420-7 (4)	Human Physiology	Linton
3215 (2) [1]	Cell Lab	Gray	2510 (3)	Genetics and Society	Davis/Benham
3240 (3)	Intro Cell Neuro	Okun/Yoshikami	3125 (3) [2]	Molecular Tools for Evol.	Potts
3245 (2/H) [1]	Cell Neuro Lab	Okun/Yoshikami	3210 (4)	Gen & Path Microbiology	Huang
3310 (3)	Compar Vert Morph	Bramble	3230 (3)	Developmental Biol	Bastiani
3315 (1) [1]	Compar Vert Morph Lab	Bramble/Nielsen	3235 (2) [2]	Developmental Biol Lab	Bastiani
3330 (3)	Behav Neurobiology	Rose	3320 (3)	Comparative Phys	Carrier
3360 (3)	Vertebrate Embryology	Nielsen	3325 (3) [2]	Compar Phys Lab	Vickers
3510 (3)	Bio Chem I	Chemistry dept.	3350 (3)	Phys of Plants	Kursar
3525 (3) [2]	Molec Biol DNA	Horvath/Blair	3355 (1) [1]	Phys of Plant Lab	Kursar
3540 (3)	BioChem Memb Processes	Blair/Olivera	3370 (3)	Microbial Biology	Williams
4876 (1)	Journal Club Seminar	Gray, R.	3410 (3)	Princ of Ecol & Evol	Coley/Seeger
5221 (3)	Human Evol Genetics	Rogers, A.	3420 (3)	Evolutionary Biology	Seeger
5275 (4) [1]	Microbial Diversity	Dale	3450 (3)	Rainforest Ecol	Davidson
5312 arr	Human Dissection	Nielsen	3460 (3)	Global Envirn Issues	Montague
5313 arr	Teaching Anatomy	Nielsen	3510 (3)	Biological Chem I	Horvath/Olivera
5314 (1)	Anatomy Colloquium	Nielsen	3515 (2) [1]	Biological Chem Lab	Staff
5350 (3)	Ecol Phys	Goller	3520 (3)	Biological Chem II	Chemistry dept.
5385 (4) [2]	Ornithology	Clayton	3900 (2)	Teaching Biology	Temme
5415CW (3) [2]	Ecology Lab	Dearing	4876 (1)	Journal Club Seminar	Gray,R.
5435 (4) [1]	Plant Systematics	Bohs	5210 (3)	Cell Structure & Func	Babst
5470 (3)	Stable Isotope Ecol	Ehleringer	5240 (3)	Plant Development Biol.	Kropf
5490 (3)	Ecosystem Ecol	Bowling	5315 (3) [1]	Adv Human Anatomy	Nielsen
5955? (3) [1]	Scientific Immersion		5316 (1)	Anat & Phys Colloq	Temme/Nielsen
			5395 (2) [2]	Advanced Field Ornithology	Clayton
			5810 (3)	Nanoscience	Goldenberg

Updated 10/11/06

Please see other side of this sheet for a list of the Lab courses. Course numbers in *Italics* will not count as biology major courses. Courses in **bold type** are approved for the organismic form and function requirement.

<u>SUMMER 2006</u>		
1210 (4)	Princ of Biology	Dawson
1400 (3)	Intro Envir Sci	Montague
2420 (4)	Human Phys	Linton
3960 (2) [1]	Organic Gardening	Montague

