

Faculty of Science Unit Evaluation Schedule 2004

Unit Code	Unit Name	Semester
ANT2321	Human anatomy 2: organs, tissues and body systems	1
ANT3031	Anatomy of head, neck and brain	1
BIO2717	Physiological function	1
CHM1616	Chemistry for biology	1
ENV2726	Conservation of bioresources	1
GAS1123	Microbiology of health science	1
MTH3066	Differential equations	1
STA2216	Applied statistics 2A	1
BCH3011	Proteins, structural biology and disease	1
BIO2031/ LSC1643	Biodiversity and bioresources	1
BIO2051	Plant and animal ecology	1
BOT2041	Evolution of plant diversity	1
GEN3031	Genetics of development	1
ZOO2031	Animal diversity	1
CHM2731	Chemistry C	1
CHM3911	Spectroscopic analysis	1
CHM3931	Medicinal chemistry	1
ENV3011	Environmental analysis II: decision making	1
SCI3090	Technology management for scientists	1
ESC2061	Geology in the field	1
GPS3221	Geophysical methods I	1
ATM3011	Weather and climate phenomena	1
MTH3011	Partial differential equations	1
MIC3011	Molecular microbiology	1
IMM3031	Molecular and cellular immunology	1
PHA3032	Neuro and endocrine pharmacology	1
ASP2011/ PHS2211	Astronomy: exploring the solar system	1
MSC2011/ PHS2611	Everyday materials	1
PHS3031	Foundations of contemporary physics	1
PHS3051	Photons for communications	1
PHS3131	Theoretical physics I	1
PHY3041	Advanced physiology: control of physiological functions	1
PHY3051	Advanced physiology: regulation and integration of body systems	1
ANT3032	Medical laboratory technology	2
ANT3052	Human development from conception to birth	2
BIO2726	Physiological communication	2
CHM1639	Chemistry	2
ENV2737	Environmental science 2: resource management issues	2
ENV2747	Soil science	2
ENV2757	Environmental health	2
MTH3077	Mathematical modelling	2
MTH3167	Combinatorics	2
STA2227	Applied statistics 2B	2
BCH3022	Cellular organisation: organelle structure and function in health and disease	2
BIO2042/ LSC1644	Conservation biology	2
BIO2082	Plant responses to the environment	2
GEN3052	Medical genetics and forensic biology	2
ZOO2042	Animal structure and function	2
CHM2732	Chemistry D	2
CHM3922	Understanding chemical reactions	2
CHM3942	Synthesis of bioactive compounds	2
ENV3022	Environmental technology	2
SCI3094	Technology management for scientists II	2

ESC2032	Vertebrate life on planet earth	2
ESC2042	Environmental geoscience	2
GPS3212	Global dynamics and crustal evolution	2
MTH3022	Dynamical systems and complex analysis	2
MTH3132	Analysis and geometry	2
STA2032/ STA3032	Applied data analysis	2
MIC3022	Molecular virology and viral pathogenesis	2
CEL2012	Cell biology 1	2
IMM3042	Clinical immunopathology	2
PHA3042	Modern drug development	2
ASP2022/ PHS2222	Astronomy: the stars and beyond	2
ASP3222	Physics for astrophysics	2
MSC2022/ PHS2622	Functional materials	2
PHS3042	Physical phenomena of the solid state	2
PHS3062	Fundamental particle physics	2
PHS3142	Theoretical physics II	2
PHY3012	Neural control of internal harmony	2
PHY3032	Clinical and experimental cardiovascular physiology	2
PHY3052	Sex, reproduction and society	2