

Equivalences

Old Grid (1988)			Course equivalences			New Grid (2007)		
101-116	Cell Biology	3-2-2	101-111-VA	Cell Biology	2-2-2	101-111-VA	Cell Biology	2-2-2
145-111	Physical Environment	2-2-1	145-111-VA	Outlook on the Environment	3-2-3	145-111-VA	Outlook on the Environment	3-2-3
202-110	General & Organic Chemistry	2-2-2	202-111-VA	General Chemistry	2-2-2	202-111-VA	General Chemistry	2-2-2
420-904	Introduction to Computers	2-2-2	420-706-VA	Computer Skills	1-2-2	420-706-VA	Computer Skills	1-2-2
101-110	Botany	3-3-2	101-211-VA	Botany	3-3-2	101-211-VA	Botany	3-3-2
101-112	Invertebrate Zoology	1-2-1	101-411-VA	Invertebrate Zoology	3-2-2	101-221-VA	Vertebrate Form and Function 1	3-2-3
101-942	Microbiology	2-2-2	101-231-VA	Microbiology	2-2-2	101-231-VA	Microbiology	2-2-2
201-217	Biometry	2-2-2	201-234-VA	Biometry	1-2-2	201-234-VA	Biometry	1-2-2
145-131	Invertebrate Taxonomy	1-2-1	NO EQUIVALENT					
101-113	Vertebrate Zoology	2-2-2	101-221-VA	Vertebrate Form and Function 1	3-2-3	101-311-VA	Ecology	3-3-3
			and	101-321-VA	Vertebrate Form and Function 2	3-2-3	101-321-VA	Vertebrate Form and Function 2
101-939	Ecology	3-3-3	101-311-VA	Ecology	3-3-3	145-311-VA	Vertebrate Taxonomy	3-2-2
145-141	Vertebrate Taxonomy	3-3-3	145-311-VA	Vertebrate Taxonomy	3-2-2	202-311-VA	Solution Chemistry	2-2-2
202-112	Solution Chemistry	2-2-2	202-311-VA	Solution Chemistry	2-2-2			
101-118	Anatomy & Physiology	3-3-3	101-221-VA	Vertebrate Form and Function 1	3-2-3	145-411-VA	Ecological Research Techniques	2-2-3
			and	101-321-VA	Vertebrate Form and Function 2	3-2-3	145-421-VA	Laboratory Techniques and Instrumentation
145-210	Natural Science Lab Techniques	1-2-1	145-421-VA	Laboratory Techniques and Instrumentation	2-3-2			
145-261	Bioremediation & Waste Management	2-3-3	145-431-VA	Bioremediation & Waste Management	2-3-3	145-431-VA	Bioremediation & Waste Management	2-3-3
145-271	Ecological Instrumentation	1-2-1	145-421-VA	Laboratory Techniques and Instrumentation	2-3-2	101-411-VA	Invertebrate Zoology	3-2-2
145-121	Plant Taxonomy	2-3-2	145-511-VA	Plant Taxonomy	2-2-2	145-511-VA	Plant Taxonomy	2-2-2
145-151	Entomological Techniques	1-2-1	145-521-VA	Entomology	1-2-1	145-521-VA	Entomology	1-2-1
145-161	Limnology Techniques	2-3-2	145-531-VA	Limnology	2-3-2	145-531-VA	Limnology	2-3-2
145-171	Fisheries Management	1-4-2	145-541-VA	Fisheries Management	1-4-1	145-541-VA	Fisheries Management	1-4-1
145-181	Ornithological Techniques	1-4-2	145-551-VA	Ornithology	1-4-1	145-551-VA	Ornithology	1-4-1
145-221	Internship in Ecotoxicology	0-10-2	145-561-VA	Ecotoxicology	5-5-2	145-561-VA	Ecotoxicology	5-5-2
145-231	Research Project 1	1-3-2	????	145-411-VA Ecological Research Techniques	2-2-3			
				Is this close enough, Dave and Brian???		145-611-VA	Mammal Management	1-4-2
145-191	Mammal Management	1-4-2	145-611-VA	Mammal Management	1-4-2	145-621-VA	Plant Inventory	1-4-1
145-201	Plant Inventory	1-4-2	145-621-VA	Plant Inventory	1-4-1	145-631-VA	Internship	0-10-2
145-211	Final Internship	1-10-2	145-631-VA	Internship	0-10-2	145-641-VA	Research Project (Group)	1-3-1
145-241	Research Project 2	1-3-2	145-641-VA	Research Project (Group)	1-3-1	145-651-VA	Ecological Cartography	1-2-2
230-541	Ecological Cartography	1-3-2	145-651-VA	Ecological Cartography	1-2-2	145-661-VA	Environmental G.I.S.	2-2-4