Suborganismal				Organismal				Ecology and Evolution		
BIOL	3099	Seleted Topics/Biology*		BIOL	3099	Seleted Topics/Biology*		BIOL	3099	Seleted Topics/Biology*
BIOL	3230	Introduction to Immunology		BIOL	3240	Biology of Microorganisms		BIOL	3133	Evolution and Ecology
BIOL	5132	Molecular Genetics		BIOL	3341	Nonvascular Plants		BIOL	3440	Field Biology
BIOL	5131	Cell Biology		BIOL	3343	Woody Plants of the SE		BIOL	3635	Biol. Basis Animal Beh.
BIOL	5140	Bacteriology		BIOL	3541	Invertebrate Zoology		BIOL	5134	Pop./Quant. Genetics
BIOL	5142	Molecular Biotechniques		BIOL	3545	Vertebrate Zoology		BIOL	5237	Physiological Ecology
BIOL	5148	Human Genetics		BIOL	5241	Comparative Vert. Anatomy		BIOL	5345	Systematic Biology
BIOL	5210	Comp. Animal Physiol. Lab		BIOL	5245	Ethophysiology of Insects		BIOL	5432	Deep Sea Environments
BIOL	5230	Comp. Animal Physiology		BIOL	5333	Emerging Diseases		BIOL	5530	Wildlife Management
BIOL	5239	Neurobiology		BIOL	5340	Plant Pathology		BIOL	5532	Evolution
BIOL	5240	Histology		BIOL	5341	Parasitology		BIOL	5535	Sex and Evolution
BIOL	5243	Toxicology		BIOL	5343	Medical-Veterinary Entomology		BIOL	5537	Biogeography
BIOL	5244	Insect Physiology		BIOL	5440	Protozoology		BIOL	5534	Conservation Biology
BIOL	5246	Human Pathophysiology		BIOL	5441	Mycology		BIOL	5540	Ecology
BIOL	5247	Endocrinology		BIOL	5442	Entomology		BIOL	5541	Tropical Marine Biology
BIOL	5248	Immunology		BIOL	5444	Ichthyology		BIOL	5542	Aquatic Ecology
BIOL	5431	Virology		BIOL	5445	Herpetology		BIOL	5543	Biology Field Experience
CHEM	5541	Biochemistry		BIOL	5446	Ornithology		BIOL	5544	Population Biology
BIOL	5099	Selected Topics/Biology*		BIOL	5448	Mammalogy		BIOL	5546	Plant Evolutionary Ecology
				BIOL	5449	Vertebrate Paleobiology		BIOL	5547	Marine Ecology
				BIOL	5545	The Biology of Plants**		BIOL	5645	Behavioral Ecology
				BIOL	5099	Selected TopicsBiology*		BIOL	5099	Selected Topics/Biology*
	=	Scientific Process								
*	=	depending on topic								
**	=	In process of converting to 3-hr course								