

Course number	Course title		
ANAT&PHY 337	Human Anatomy	MICROBIO640	General Virology-Multiplication of Viruses
ANAT&PHY 338	Human Anatomy Laboratory	MICROBIO668	Microbiology at Atomic Resolution
AN SCI 362	Veterinary Genetics	NUTR SCI431	Nutrition in the Life Span
AN SCI 434	Reproductive Physiology	NUTR SCI631	Clinical Nutrition
AN SCI 520	Orinthology	NUTR SCI672	Herbals, Homeopathy, and Dietary Supplements
AN SCI 610	Quantitative Genetics	ONCOLOGY401	Introduction to Experimental Oncology
ANATOMY 575	The Biological Processes of Aging	ONCOLOGY640	General Virology-Multiplication of Viruses
ANATOMY 630	Neuronal Mechanisms for Sensation and Memory in Cerebral Cortex	PHM SCI 558	Laboratory Techniques in Pharmacology and Toxicology
BIOCHEM 507	General Biochemistry I	PHYSIOL 533	Molecular Physiology
BIOCHEM 508	General Biochemistry II	PSYCH 449	Animal Behavior
BIOCHEM 510	Biochemical Principles of Human and Animal Nutrition	PSYCH 450	Primates and Us: Insights into Human Biology and Behavior
BIOCHEM 601	Protein and Enzyme Structure and Function	PSYCH 505	Comparative Psychology : What Animals Think
BIOCHEM 612	Prokaryotic Molecular Biology	ZOOLOGY 410	Evolutionary Biology
BIOCHEM 620	Eukaryotic Molecular Biology	ZOOLOGY 425	Behavioral Ecology
BIOCHEM 625	Coenzymes and Cofactors in Enzymology	ZOOLOGY 430	Comparative Anatomy of Vertebrates
BIOCHEM 630	Cellular Signal Transduction Mechanisms	ZOOLOGY 470	Introduction to Animal Development
BMOLCHEM314	Introduction to Human Biochemistry	ZOOLOGY 541	Paleobiology
BMOLCHEM503	Human Biochemistry	ZOOLOGY 542	Invertebrate Paleontology
BMOLCHEM504	Human Biochemistry Laboratory	ZOOLOGY 570	Cell Biology
F&W ECOL401	Physiological Animal Ecology	ZOOLOGY 572	Laboratory in Cell Biology
GENETICS466	General Genetics		
GENETICS545	Genetics Laboratory		
GENETICS565	Human Genetics		
GENETICS607	Advanced Microbial Genetics		
GENETICS620	Eukaryotic Molecular Biology		
KINES 314	Physiology of Exercise		
M M & I 301	Pathogenic Bacteria		
M M & I 302	Medical Microbiology Laboratory		
M M & I 341	Immunology		
M M & I 350	Parasitology		
M M & I 351	Parasitology Laboratory		
M M & I 410	Medical Mycology		
M M & I 412	Medical Mycology Laboratory		
M M & I 529	Immunology Laboratory		
M M & I 575	Biology of Viruses		
MICROBIO303	Biology of Microorganisms		
MICROBIO304	Biology of Microorganisms Laboratory		
MICROBIO330	Host-Parasite Interactions		
MICROBIO450	Diversity, Ecology and Evolution of Microorganisms		
MICROBIO470	Microbial Genetics and Molecular Machines		
MICROBIO523	Soil Microbiology and Biochemistry		
MICROBIO526	Physiology of Microorganisms		
MICROBIO527	Physiology of Microorganisms Laboratory		
MICROBIO528	Immunology		
MICROBIO551	Physiological Diversity of Prokaryotes Laboratory		