

Biology Crosswalk

This table includes changes made to Biology courses effective Fall 2010.

Biology Topics	New Course #	Old Course #	Course Title
Transitional Biology Courses	BIO 026	BSL 025	Orientation to College Biology
General Education Biology Courses	BIO 112	BIO 103	Basic Ideas of Biology
	BIO 113	BIO 111	Introduction to Biology Lab
	BIO 114	BSL 102	Biology I
	BIO 115	BSL 100	Biology Laboratory I
	BIO 116	BSL 103	Biology II
	BIO 117	BSL 101	Biology Laboratory II
	BIO 118	-----	Microbes and Society
	BIO 220	BIO 204	The Genetic Perspective
	Dropped	BSL 214	Medical Microbiology
	Dropped	BSL 244	Principles of Environmental Science
	Dropped	PGY 206	Elementary Physiology
Ecology Courses	BIO 120	BIO 102	Human Ecology
	BIO 121	-	Introduction to Ecology Laboratory
	BIO 122	BSL 116	Introduction to Conservation Ecology
	BIO 124	BSL 120	Principles of Ecology
Anatomy and Physiology Courses	BIO 130	BSL 109	Aspects of Human Biology
	BIO 135	BSL 107	Basic Anatomy and Physiology w/ Lab
	BIO 137	BSL 110	Human Anatomy and Physiology I
	BIO 139	BSL 111	Human Anatomy and Physiology II
Organismal Biology Courses	BIO 140	BIO 106/BSL 140	Botany
	BIO 141	BIO 106/BSL 140 and BIO 107	Botany with Laboratory
	BIO 142	BIO 104/BSL 160	Zoology
	BIO 143	BIO 104/BSL 160 and BIO 105	Zoology with Laboratory
Biology Majors Courses (No Changes)	BIO 150	BIO 150	Principles of Biology I
	BIO 151	BIO 151	Principles of Biology Laboratory I
	BIO 152	BIO 152	Principles of Biology II
	BIO 153	BIO 153	Principles of Biology Laboratory II
Molecular and Microbiology Courses	BIO 220	BIO 204	The Genetic Perspective
	Dropped	BSL 214	Medical Microbiology
	Dropped	BSL 244	Principles of Environmental Science
	Dropped	PGY 206	Elementary Physiology
	BIO 224	BSL 215	Introduction to Molecular and Cell Biology
	BIO 225	BSL 212	Medical Microbiology w/ Lab
	BIO 226	BIO 208	Principles of Microbiology
	BIO 227	BIO 208/209	Principles of Microbiology with Laboratory
Selected/Special Topics	BIO 295	BSL 295	Independent Investigation in Biology
	BIO 299	BSL 299	Selected Topics in Biology: Topic