

BIOL 11000	General Biology I	BIO 111	General Biology I
BIOL 11100	General Biology I Lab		
BIOL 11500	General Biology II	BIO 112	General Biology II
BIOL 11600	General Biology II lab		
BIOL 22000	Genetics		<i>No Equivalency</i>
BIOL 22100	Genetics Lab		<i>No Equivalency</i>
BIOL 22400	Microbiology		<i>No Equivalency</i>
BIOL 22600	Microbiology Lab		<i>No Equivalency</i>
BIOL 32000	Biostatistics		<i>No Equivalency</i>
BIOL 35500	Molecular Biochemistry		<i>No Equivalency</i>
	OR		
BIOL 35700	Nutritional Biochemistry		<i>No Equivalency</i>
BIOL 35600	Molecular Biochemistry Lab		<i>No Equivalency</i>
BIOL 40600	Molecular Cell Biology		<i>No Equivalency</i>
BIOL 49600	Biology Senior Thesis		<i>No Equivalency</i>
CHEM 11000	General Chemistry I	CHM 131	Chemistry (University Oriented) I
CHEM 11100	General Chemistry I Lab		
CHEM 11500	General Chemistry II	CHM 132	Chemistry (University Oriented) II
CHEM 11600	General Chemistry II Lab		
CHEM 22000	Organic Chemistry I	CHM 203	Organic Chemistry I
CHEM 22100	Organic Chemistry I Lab		
CHEM 22500	Organic Chemistry II	CHM 204	Organic Chemistry II
CHEM 22600	Organic Chemistry II Lab		
PHYS 20000	College Physics I*	PHY 150	Mechanics, Heat & Sound
PHYS 20100	College Physics I Lab*		
PHYS 20500	College Physics II*	PHY 151	Electricity Magnetism & Light
PHYS 20600	College Physics II Lab*		
MATH 20000	Calculus I	MTH 150	Calculus I/Analytic Geometry

The student should also realize that ALL LABORATORY COURSES are to be taken in conjunction with the lecture sections for all Biology, Chemistry and Physics courses. Most graduate/health care programs require (at the very least, strongly suggest) a lab component