

BIOSC - BIOLOGY

ASSOCIATE IN SCIENCE DEGREE

SAMPLE PROGRAM SEQUENCE MAP



Total Units: 60

Please see a counselor to create an education plan that is customized to meet your academic/professional goals.

This program map represents one possible pathway to complete the program. This program sequence map is not a guarantee of course availability or financial aid applicability.

SEMESTER 1				
Major	CHEM 120 – General College Chemistry I		5	
GE	Area IA: English Composition	Area IA LINK to Classes	3	IA
GE	Area IC: Mathematics Comprehension	Area IC LINK to Classes	4	IC
GE	General Elective		3	
			TOTAL	15

SEMESTER 2				
Major	CHEM 121 - General College Chemistry II		5	
GE	Area IB: Communications and Analytical Thinking	Area IB LINK to Classes	3	IB
GE	Area IV: Social and Behavioral Sciences	Area IV LINK to Classes	2	IV
GE	General Elective		5	
			TOTAL	15

SEMESTER 3				
Major	BIOSC 130 – Principles of Cellular and Molecular Biology		5	
GE	Area III: Arts and Humanities	Area III LINK to Classes	3	III
GE	General Elective		7	
			TOTAL	15

SEMESTER 4				
Major	BIOSC 131 – Principles of Organismal Biology		5	
GE	Area II: Natural Sciences – PHYS 130 or 230	Area II LINK to Classes	4	
GE	General Elective		6	
			TOTAL	15

For counseling appointments call 925-969-2140.