

**Bachelor of Science - Natural Science - Science and Society Concentration
Transfer Academic Roadmap**

Year 1: Junior Year				Year Total			
Fall Semester	Terms Offered	Prerequisite Courses	Units	Spring Semester	Terms Offered	Prerequisite Courses	Units
BIOL 2010 (or Group C or D)	Fall & Spring	CHEM 2100 with a grade of C or higher	5	BIOL 2020 (or Continue Group C or D)	Spring	Varies	5
GEOL 3020 or GEOL 3040 (GE B5)	Fall & Spring		3	Concentration GE B5 Elective	Fall & Spring		3
NSCI 2300	Fall		1	General Science UD Elective	Fall & Spring	Varies	3
PHYS 2000 & 2000L (or PHYS 2500 & 2500L)	Fall & Spring	MATH 1601 (or MATH 2210)	5	PHYS 2010 & 2010L (or PHYS 2510 & 2510L)	Fall & Spring	Varies	5
Free Elective	Fall & Spring		2				
Semester Total			16	Semester Total			16

Year 2: Senior Year				Year Total				
Fall Semester	Terms Offered	Prerequisite Courses	Units	Spring Semester	Terms Offered	Prerequisite Courses	Units	
Concentration GE B5 Elective	Fall & Spring		3	General Science UD Elective	Fall & Spring	Varies	3	
General Science UD Elective	Fall & Spring	Varies	3	NSCI 4300	Spring	NSCI 3300	2	
NSCI 3300	Fall	NSCI 2300	1	General Education (UD)	Fall & Spring		3	
General Education (UD)	Fall & Spring		3	Free Elective	Fall & Spring		4	
Free Elective	Fall & Spring		5	Free Elective	Fall & Spring		3	
Semester Total			15	Semester Total			15	
							Degree Units Total	62

NSSSCNSBSX

Last modified 2023-10-04

The roadmap is an academic planning resource. Students should refer to their PAWS Report and Academic Catalog for graduation requirements.

This roadmap assumes students completed the following sequences at their previous institution: Pre-Calculus, Statistics, General Biology (one semester), General Chemistry.