

## Associate of Science Natural Science(63 ch)

## **Program Description:**

Students requiring developmental coursework may not be able to complete this program of study in four (4) semesters. Developmental courses do not count toward total degree hours. Students having completed college-level courses prior to enrollment will be assisted by their advisor in making appropriate substitutions. General education courses may be interchanged between semesters.

## **Possible Prerequisites:**

Course # Course Title

ENG0051 Writing Seminar MATH0021 Foundations of Math Reasoning

ENG0053 English Fundamentals MATH0083 Math Fundamentals

UNIV1001	College and Life Skills					
			Υ	ear 1		
First Semester				Second Semester		
Course No.	Course Name	Hours		Course No.	Course Name	Hours
BIOL1054 BIOL1034	Biology of Animals OR Biology of Plants	4		BIOL1054 BIOL1034	Biology of Animals OR Biology of Plants	4
ENG1003	Composition I	3		CHEM1014	General Chemistry I	4
MATH1023	College Algebra	3		ENG1013	Composition II	3
PSY 2013	Introduction to Psychology	3		MATH2204	Calculus I	4
SPCH1203	Oral Communication	3				
<b>Total Hours</b>	16		Total Hours		15	
			Υ	ear 2		
			Second Semester			
Course No.	Course Name	Hours		Course No.	Course Name	Hours
BIOL2214 GEOL1004	Biology of the Cell OR Environmental Geology	4		ART2503 MUS2503 THEA2503	Fine Arts Visual Fine Arts Musical Fine Arts Theater	3
CHEM1024	General Chemistry II	4		BIOL2214 GEOL1004	Biology of the Cell OR Environmental Geology	4
HIST2763 HIST2773 POSC2103	U.S. History to 1876 OR U.S. History Since 1876 OR Intro to U.S. Government	3		ENG2003 ENG2013 PHIL1103	Intro to Literature of the Western World I Intro to Literature of the Western World II Introduction to Philosophy	3
PHYS2054	General Physics I	4		HIST1013 HIST1023 GEOG2613	World Civilization to 1660 OR World Civilization Since 1660 OR Introduction to Geography	3
Total Hours		15		PHYS2064 Total Hours	General Physics II	4 17
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## ADDITIONAL NOTES:

The following science course rotations are currently in place:

- Fall: Biology of the Cell, Biology of Plants, General Physics I
- Spring: Biology of Animals, General Physics II, Environmental Geology

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