THIS IS A <u>SAMPLE</u> PATHWAY. PLEASE CONSULT A COUNSELOR OR ACADEMIC ADVISER FOR YOUR INDIVIDUALIZED EDUCATION PLAN SINCE IT COULD CHANGE DEPENDING ON YOUR MAJOR AND YOUR CHOICE OF TRANSFER SCHOOL(S).

Meta-major: Health and Life Sciences Pathway for: Biology -- Associate of Science-- Biological Sciences

	FALL QUARTER	WINTER QUARTER	SPRING QUARTER
	Required courses:	Required courses:	Required courses:
	CHEM 1A	CHEM 1B	CHEM 1C
	MATH as required	CRITICAL THINKING as required	1-2 G.E. courses as required
	EWRT 1A or ESL 5	COMM as required	
	Additional courses:	Additional courses:	Additional courses:
	MATH 1A	MATH 1B	MATH 1C
		PHYS 50	

	FALL QUARTER	WINTER QUARTER	SPRING QUARTER
	Required courses:	Required courses:	Required courses:
	BIOL 6A	BIOL 6B	BIOL 6C
	CHEM 12A or PHYS 2A or PHYS		
<u> </u>	4A	CHEM 12B or PHYS 2B or PHYS 4B	CHEM 12C or PHYS 2C or PHYS 4C
year	1-2 G.E. courses as required	1-2 G.E. courses as required	1-2 G.E. courses as required
Second	Additional courses:	Additional courses:	Additional courses:
Sec			MATH 1D
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	FALL QUARTER	WINTER QUARTER	SPRING QUARTER
	Required courses:	Required courses:	Required courses:
year			·
d ye	Additional courses:	Additional courses:	Additional courses:
Third			

Additional notes:

Placement tests or prerequisites required for biology, chemistry, physics and calculus.

Sciences and electives may depend on transfer university.

Any required courses may be substituted by the exact corresponding Honors course when available.

It is recommended to complete EWRT and MATH as soon as possible.