

Associate of Science Natural Sciences Pathway to Biotechnology

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ossible Prei	equisites		Semester	Hours	Grade	ACTS
ENG	0051	Writing Seminar		NC		
ENG	0053	English Fundamentals		NC		
MATH	0021	Foundations of Math Reasoning		NC		
MATH	0083	Math Fundamentals		NC		
UNIV	1001	College and Life Skills		1		
eneral Educ	cation Rec	quirements: (35 credit hours)				
		ion (9 credit hours)	Semester	Hours	Grade	ACTS
ENG	1003	Composition I		3		ENGL1013
ENG	1013	Composition II		3		ENGL1023
SPCH	1203	Oral Communication		3		SPCH1003
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lathematic			Semester	Hours	Grade	ACTS
MATH	1023	College Algebra		3		MATH1103
ab Sciences	(8 credit l	nours)	Semester	Hours	Grade	ACTS
BIOL	2214	Biology of the Cell and Lab		4		BIOL1014
СНЕМ	1014	General Chemistry I and Lab		4		CHEM1414
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ne Arts/Hu	manities ((6 credit hours)	Semester	Hours	Grade	ACTS
		Choose one:				
ART	2503	Fine Arts Visual		3		ARTA1003
MUS	2503	Fine Arts Musical				MUSC1003
THEA	2503	Fine Arts Theatre				DRAM1003
		Choose one:				
ENG	2003	Intro to Literature of the Western World I		3		ENGL2213
ENG	2013	Intro to Literature of the Western World II				ENGL2223
PHIL	1103	Introduction to Philosophy				PHIL1103
ocial Scienc	es (9 cred	it hours)	Semester	Hours	Grade	ACTS
	,	Choose one:				
HIST	1013	World Civilization to 1660		3		HIST1113
HIST	1023	World Civilization Since 1660				HIST1123
		Choose one:				
HIST	2763	U.S. History to 1876				HIST2113
HIST	2773	U.S. History since 1876		3		HIST2123
POSC	2103	Introduction to US Government				PLSC2003
PSY	2013	Introduction to Psychology		3		PSYC1103
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		line: (28 credit hours)	Semester	Hours	Grade	ACTS
BIOL	1034	Biology of Plants and Lab		4		BIOL1034
BIOL	1054	Biology of Animals and Lab		4		BIOL1054
CHEM	1024	General Chemistry II and Lab		4		CHEM1424
GEOL	1004	Environmental Geology and Lab		4		GEOL1124
MATH	2204	Calculus I		4		MATH2405
PHYS	2054	General Physics I		4		PHYS2014
PHYS	2064	General Physics II		4		PHYS2024
		Tot	al Credit Hours:	63		

Student Name_____Student ID_____

30.1801/3920 Revision Date 09/03/2021



Associate of Science Natural Sciences Pathway to Biotechnology

Date: _____

Student Name	Student ID	Advisor	
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Expected Graduation Date:		_	
Student Signature:		Date:	

Advisor Signature:

30.1801/3920 Revision Date 09/03/2021