

BIOLOGY BS	
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2020-2021	
FLEX Components & Core - Transfer Students	Transfer Equivalencies
UNIV 204	Required
SPCH 103	SPE 201
COMM 101	ENG 102
COMM 102	ENG 106, 120 or 130
Humanities Flex	Any Art, Digital Media, English, Humanities, Integrated Comm, Music or Religious Studies
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Social Science Flex	Any Criminal Justice, Geography, History, Political Sci, Psychology, Sociology or Social Sci
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STEM Flex (3-4 Hours)	Any Biology, Chemistry, Computer Sci, Math, Natural Sci or Physical Sci
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Elective Flex (3-4 hours)	Student Choice Elective
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PROGRAM REQUIREMENTS	Transfer Equivalencies
BIOL 130 & Lab	BIO 101
BIOL 2XX & Lab	BIO 208
BIOL 331 & Lab	
BIOL 332 & Lab	
BIOL 496	
CHEM 101 & Lab	CHE 216
CHEM 102 & Lab	CHE 217
NSCI 220	MAT 215
MATH 201	MAT 241
PHSC 201 & Lab	PHY 201
PHSC 202 & Lab	PHY 202
Organismal courses- select 3 courses from: BIOL 215/BIOL 224/BIOL 301/BIOL 302	BIO 207/251/252 (must complete all 3)
Molecular Biology Course- select 1 course from: BIOL 3XX/BIOL451/BIOL 453	BIOL 330
Ecology Course- select 1 course from: BIOL 128/BIOL 400/BIOL 413/BIOL 430/BIOL 3XX/BIOL 3XX	BIO 405
Biomedical Science Course- select 1 cours from: BIOL 420/BIOL 422/BIOL 333/BIOL 419	BIO 428
AREA OF EMPHASIS	Transfer Equivalencies
Select 3 additional courses from Ecology category and one from: BIOL 3XX or DASC 101	
*Note: 30 Credits of total credit hours must be upper level	
A minimum of 120 credit hours is required for any bachelors degree.	