NAME	ID#

	ii Euucati	on Requireme	1115: 35 1101	ars .			Grade	Substitution / notes
nglish	Composition: 6 hours		(both of the following)					
	ENGL	1013	Compositi	on I		_		
	ENGL	1023	Compositi	on II				
Commu	unication	: 3 hours	(one of th	e following)		_		_
	COMM	1023	Public Spe	aking				
	COMM	2283	Business a	nd Professiona	l Speech	_		
	COMM	2203	Interperso	nal Communic	ation	_	,	
	NRM	2063	Nat. Reso	urces Commun	cation	_	,	
ine Ar	ts: 3 hou	rs	(one of th	e following)		_	,	
	ART	1053	Art Appre	ciation				
	FA	1013	Fine Arts A	Appreciation		_	,	
	FA	1023	Film Appre	eciation		_	,	
	MUS	1113	Music App	reciation		_		
Human	ities: 3 h	nours	Any literature, philosophy, or foreign language				course	
			•					
Mather	matics: 3	hours	Any MATE	1 1000 level or	higher course	, –		
	MATH		,					
Social S	ciences:	9 hours	(one of th	e following)		_		
	HIST	2213	American					
	HIST	2223	American	, History II		_		
	PSCI	2213		National Gover	nment	_		
				of the followi		rent disci	nlines)	
	ANTH	2203	•	nthropology	.9 ,,,			
	ANTH	2213		erican Indians		_		
	ANTH	2223	World Pre			_		
	ANTH	2233		Regional Arche	nlogy	_		
	ANTH	2243		er, and Culture	лобу	_		
	ANTH	2253	Intro to A	-		_		
	CJ	1013		on to Criminal .	luctica	_		-
	CJ	2293				_		
	ECON	2293		ociety (same as of Macroecond		-		
						_		
	ECON	2213		of Microecono	mics	_		
	GEOG	2213		eography I		_		
	GEOG	2223		eography II		_		-
	HIST	1013		tory to 1500		_		
	HIST	1023		tory since 1500		_		
	PSCI	2223		ernment of Ark	ansas	_		
	PSCI	2233	•	ive Politics		_		
	PSCI	2293		ociety (same as	PSCI 2291)	_		
	PSCI	2353	World Pol			_		
	PSY	1013		tion to Psychol		_		
	SOC	2213		tion to Sociolog	•	_		
	SWK	2123		on to Social Wo	ork	_		
	SOC	2213	Social Pro	olems		_		
Science	with Labs: 8 hours		(two 3-hour lecture courses with 1 hour associated labs					
			or 4-hour	courses with in	tegrated lab	s)		
	Lactura	CLS #	Lab	CLS #		Grade	Grade	

BIOLOGY Bachelor of Science (Traditional Option)

Catalog Year: 2020-21

cutulog real: 2020 21		
Major Requirements: 38 hours	Grade	Substitution / Notes
BIOL 2053 Principles of Biology I		
BIOL 1071 Biological Sciences/ Principles of Biology I Lab		
BIOL 2083 Principles of Biology II		
BIOL 2091 Principles of Biology II Laboratory		
BIOL 2143 General Botany		
BIOL 2171 General Botany Laboratory		
BIOL 2153 General Zoology		
BIOL 2161 General Zoology Laboratory		
BIOL 3354 Genetics		
BIOL 3363 Cell Biology		
One of the following: *		
BIOL 3484 General Ecology		
BIOL 3574 Comparative Anatomy		
BIOL 3763 Evolution		
BIOL 4634 Vertebrate Physiology		
Electives: Four hours of 3000-4000 level biology courses		
		
Supportive Requirements: 29-30 hours		
• • • • • • • • • • • • • • • • • • • •		
CHEM 1103 General Chemistry I		
CHEM 1121 General Chemistry I Laboratory		
CHEM 1113 General Chemistry II		
CHEM 1131 General Chemistry II Laboratory		
CHEM 3404 Organic Chemistry I		
CHEM 3414 Organic Chemistry II		
One of the following course groups:		
MATH 1043 College Algebra and		
MATH 1033 Trigonometry		
or		
MATH 1175 Pre-calculus		
or		
MATH 2255 Calculus I		
PHYS 2203 College Physics I		
PHYS 2231 College and University Physics I Laboratory		
PHYS 2213 College Physics II		
PHYS 2241 College and University Physics II Laboratory		
Students may take PHYS 2313 University Physics I and PHYS 2	323 University	Physics II
in place of PHYS 2203 College Physics I and PHYS 2213 College	Physics II	
*Student pursuing a pre-professional plan should take BIOL		
3574. All others should take BIOL 3484.		
This degree requires 120 hours of 1000 level credit or above.	<u> 7</u>	otal Hours
This degree requires a minimum of 40 hours of	ι	Ipper level hours
3000-4000 level credit.	_	
This degree does not require a minor		