BS BIOLOGY (120cr) CHECKLIST (Revised Aug 2020)

Student: _____

			Advis	01		
		BIOLOGY MAJOR REQUIR	EMENT	' (60cr)		
BIOLOGY	COURSES 36			Planned	Taken	Grade
Biology Core	e Courses (12	kcr)				
BIOL	201	Principles of Ecology & Evolution	4cr			
BIOL	202	Principles of Cell & Molecular Biology	4cr			
BIOL	203	Principles of Genetics & Development	4cr			
Controlled F	Biology Electi	ves* (24cr)		Planned	Taken	Grade
BIOL						01440
BIOL						
BIOL						
BIOL						
BIOL						
BIOL						
BIOL						
BIOL						
BIOL						
*A minimum	of 12cr must	be in courses at the 300-400 level.				
	pre-requisite,	ne from 100-level courses. cognate, liberal studies, college core course	es, no mo	ore than 2 Maj	or courses car	n be shared
between a ma *Students m	pre-requisite, or a jor and minor ay be eligible	cognate, liberal studies, college core course	ecular I	Biology Certif		
between a ma *Students m to Minors, th	pre-requisite, o ajor and minor ay be eligible here are no re	cognate, liberal studies, college core course r. for our sub-baccalaureate Cell and Mol estrictions for course overlap between M	ecular I	Biology Certif 1 Certificate.	ïcate (16cr).	
between a ma *Students m	pre-requisite, o ajor and minor ay be eligible nere are no re lectives (7-80	cognate, liberal studies, college core course for our sub-baccalaureate Cell and Mol estrictions for course overlap between M	ecular I	Biology Certif		In contrast
between a ma *Students m to Minors, th Controlled E	pre-requisite, o ajor and minor ay be eligible nere are no ro Electives (7-8c 231	cognate, liberal studies, college core course for our sub-baccalaureate Cell and Mol estrictions for course overlap between M er) Organic Chemistry I	ecular I ajor and	Biology Certif 1 Certificate.	ïcate (16cr).	In contrast
between a ma *Students m to Minors, th Controlled E CHEM	pre-requisite, or ajor and minor ay be eligible nere are no ro clectives (7-80 231	cognate, liberal studies, college core course for our sub-baccalaureate Cell and Mol estrictions for course overlap between M	ecular I ajor and 4cr	Biology Certif 1 Certificate.	ïcate (16cr).	In contrast
between a ma *Students m to Minors, th Controlled E CHEM CHEM An additional ANTH, BIOL PHYS, PLSC,	pre-requisite, o ajor and minor ay be eligible nere are no re electives (7-80 231 351 or BIOC 301 16-17cr from majors course PSYC, PUBH	cognate, liberal studies, college core course for our sub-baccalaureate Cell and Mol estrictions for course overlap between M er) Organic Chemistry I Biochemistry <i>or</i>	4cr 4 or 3cr I* EOS, FI	Biology Certif I Certificate. Planned	ïcate (16cr). Taken	In contrast Grade
between a ma *Students m to Minors, th Controlled E CHEM CHEM An additional ANTH, BIOL PHYS, PLSC,	pre-requisite, o ajor and minor ay be eligible nere are no re electives (7-80 231 351 or BIOC 301 16-17cr from majors course PSYC, PUBH	cognate, liberal studies, college core course for our sub-baccalaureate Cell and Mol estrictions for course overlap between M cr) Organic Chemistry I Biochemistry or Foundations of Biochemistry n the following requires advisor approva es only, CAAST, CHEM, CRIM, GEOG, G H, RGPL, SAFE, SOC, SUST, WGS or othe	4cr 4 or 3cr I* EOS, FI	Biology Certifi 1 Certificate. Planned DNT, LGBT& es of interest.	icate (16cr). Taken Q, MATH, M	In contrast Grade

BS BIOLOGY CHECKLIST

		LIBERAL STUDIES REQU	IREMEN	ľ (45cr)		
Learning S	kills-En	glish Composition (6cr)		Planned	Taken	Grade
ENGL	101	English Composition I	3cr	Thunned	Tunch	Orau
ENGL	202	English Composition II	3cr			
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Learning Ski	ills-Mat	hematics (4cr)		Planned	Taken	Grade
MATH	121	Calculus I for Natural and Social Sciences	4cr			
				1		n
9	Areas-I	Iumanities (9cr)		Planned	Taken	Grade
HIST			3cr			
PHIL/RLST	101	YY '.' Y '	3cr			
ENGL	121	Humanities: Literature	3cr			
Knowladge	A moog I	Ning Ants (2011)		Dlamad	Talaar	Creade
Knowledge	Areas-1	Sine Arts (3cr)	2	Planned	Taken	Grade
			3cr			
Knowledge	Area N	atural Science, Option I (8cr)		Planned	Taken	Grade
CHEM	111	General Chemistry I	4cr	1 iailiicu	1 antii	Grade
CHEM	112	General Chemistry II	4cr			
C11121/1	112		701	1		1
Knowledge A	Areas-So	cial Sciences* (9cr)		Planned	Taken	Grade
			3cr			
			3cr			
			3cr			
MLSC MLSC	2 101	nensions of Wellness (3cr) Intro. to Military Science & Lab Fundamentals of Military Sci. & Lab	or 3cr 2cr 2cr 2cr 2cr			
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Liberal Stud			2	Planned	Taken	Grade
MATH	216 or 217	Probability and Statistics for Natural Sciences <i>or</i> Probability and Statistics	3cr			
	217	Sciences of Trobubility and Statistics				
Environmenta *Excluding pr between a ma	al Micro re-requis ijor and i		vior, Biom ation Biolog	gy, or other min e than 2 Major	nors of interes courses can b	t. be shared
Free Elective	es (15cr			Planned	Taken	Grade
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						1
EXIT SURV	VEY RF	OUIREMENT:		E TAKEN [,]		
EXIT SURV	VEY RE	QUIREMENT:	DAT	E TAKEN:		
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