Major: **Biology** 2014-2015 - Status Sheet

Exit Exam: CAAP Proficiency Exam:

Minor:

Degree: Bachelor of Science

120 hours are required to graduate 36 hours of upper level are required **B.BS.BIOL** Prepared by: Phone #:

36 hours of up	per le	evel a	are re	quire	ed	_	Date:				
State University 50 hours of the	Has	Ne	eds					На	as	Nee	eds
Gen Ed Requirements	100 3 200 4						Major Requirements	100 200		100 200	300 400
3 ENGL 101 Composition I	200 4	00 200	400		+ 50%		jor/minor courses must be from BHSU	200	400	200	400
3 ENGL 201 Composition II							ore - 18 semester hours				
3 SPCM 101 215 222				4	-		. General Biology I/Lab				
3 MATH: 102, 103, 104, 115, 120, 121, 123, 281							. General Biology II/Lab				
3-5 Natural Science & Lab	See n	najor		4			. Genetics/Lab				
3-5 Natural Science & Lab	See n	najor		4	4 BIOL	373/L	. Evolution/Lab				
2 WEL 100/L Wellness & Lab				2	2 BIOL	490	Seminar (Writing/Experiential)				
Social Science: take 3 courses from at least two di	fferen	subje	ect	1	_		re - Elective courses shall be taken from two emphases, wi	th			
areas. Arts & Humanities: take 4 courses from at le							ses from one emphasis and the remainder from the other.				$\neg$
subject areas (ART/H) are the same subject). <b>Globa</b> course with a # when selecting Social Science or Art							al Biology Emphasis				
courses.	3 0 110	airiai ii	.103				OL 311 & 311L with this emphasis				
Social Science - 3 courses required					BIOL	301/L	Plant Systematics/Lab (4)				
ANTH: 210#, 220, 230 CJUS 201 ECON 101, 201	$\Box$	一	П				Animal Behavior (3)				
ECON 202 GEOG 101, 200, 210#, 212, 219							. Principles of Ecology/Lab (4)				
GLST 201 HDFS 141, 210 HIST 151, 152, 256							Conservation (3)				$\neg$
HIST 257# INED 211 INFO 110 NATV 110			П				. Mammalogy/Lab (3)		T		$\neg$
POLS 100, 102, 141#, 250#, 253 PSYC 101		1	П				. Invertebrate Zoology/Lab (4)		T		$\neg$
REL 237 SOC 100, 150, 240, 250, 285 SUST 201							. Entomology/Lab (4)				$\neg$
UHON 111, 210 WMST 101							. Mycology/Lab (3)				$\Box$
Arts & Humanities - 4 courses required					BIOL	434/L	Herpetology/Lab (4)				
ARAB 101, 102 ART 111, 112, 121, 123 ARTH 100					BIOL	437	Biometry (3)				
ARTH 121, 211#, 212#, 231, 251# CHIN 101, 102					BIOL	461/L	. Agrostology/Lab (3)				
ENGL 115, 210, 211#, 212#, 214, 221, 222, 230, 240					BIOL	462/L	. Dendrology/Lab (4)				
ENGL 241, 242, 248, 249, 250, 256, 258, 268					BIOL	463/L	. Ornithology/Lab (4)				
FREN 101, 102, 201, 202 GER 101, 102 201, 202					Cellul	ar/Phys	siology Emphasis				
GFA 101 GREE 101, 102 HIST 111, 112, 121#, 122#							OL 343 & 343L with this emphasis				
HUM 100#, 200 LAKL 101, 102 LATI 101, 102							. Electron Microscopy/Lab (3)				
MCOM 151#, 160 MFL 101, 102 MUS 100, 130, 131							Physiology/Lab (4)				
MUS 200, 201, 240 PHIL 100, 200, 215, 220, 233							Microbiology/Lab (4)				
PHIL 270, 287 REL 213, 224, 225, 238, 250, 270							. Cell & Molecular Biology/Lab (4)				_
RUSS 101, 102 SPAN 101, 102, 201, 202							Vertebrate Anatomy/Lab (4)				_
THEA 100, 131, 200, 201, 231, 270			Ш				Immunology (3)		_	_	4
Additional hours to total 26 upper level			Т				Neurobiology/Lab (4) Biometry (3)		-	-	$\dashv$
Additional hours to total 36 upper level Additional hours to total 120	-	-	1				Evolutionary & Ecological Plant Phys/Lab (3)		_	-	$\dashv$
Additional flours to total 120	$\vdash \vdash$	+	$\forall$				Ecological Genomics/Lab (4)		$\dashv$	-	$\dashv$
	$\vdash$	-	H	. ا			ary) Additional hours in major to meet 50% rule				$\dashv$
	$\vdash$	+	H		- (11		or is required for this major			-1	$\dashv$
	Ħ	ᆂ									=
											_
									_	_	4
									-	-	$\dashv$
	$\vdash$	+	$\vdash$								ᅴ
		-							-	_	$\dashv$
		+	H						_	_	$\dashv$
		$\top$	Ħ						_		$\dashv$
											$\dashv$
											$\neg$
											$\neg$
											$\Box$
TOTALS:				3	35		TOTALS:				