BIOLOGY - GENERAL BIOLOGY CONCENTRATION (BIOG) - 121 CREDITS REQUIRED FOR B.S. DEGREE

NAME:						SSN:				DOE:	ADVISOR:
GRAD:		LEOS:		WD:		SUSP:		REINST:		REENTRY:	
PROGRAM CHANGE:			FROM:			TO:		DATE:		DUAL:	
AAS DEGREE:										DATE RECEIVED:	
MAJOR:						GPA:		TOTAL CREDIT HOURS:			

GENERAL EDUCATION REQUIREMENTS - 12 CREDIT HOURS

COMP#	REQUIREMENTS	HRS	SEM	COURSE	GR	ADDITS CRS/REPEATS	GR
COM 6135	ENGLISH COMP 131	3					
COM 6165	ENGLISH COMP 132	3					
	SOC SCI/HUM ELECT	3					
	SOC SCI/HUM ELECT	3					

CORE BIOLOGY REQUIREMENTS - 25 CREDIT HOURS

COMP#	REQUIREMENTS	HRS	SEM	COURSE	GR	ADDITS CRS/REPEATS	GR
LSC 5566	BIOLOGY 141	4					
LSC 5568	BIOLOGY 142	4					
SOC6615	CAPSTONE PLAN 312	1					
SOC6620	CAPSTONE PROJ 432	3					
ECO 4398	ECOLOGY 231	3					
BIO5932	EVOLUTION 331	3					
BIO5930	GENETICS 331	3					
ECO 4238	MICROBIOLOGY 241	4					

COGNATE REQUIREMENTS - 33 CREDIT HOURS

COMP#	REQUIREMENTS	HRS	SEM	COURSE	GR	ADDITS CRS/REPEATS	GR
MAT 5045	CALCULUS 240	4					
MAT 5550	STATISTICS 245	4					
LSC 5636	CHEMISTRY 141	4					
LSC 5666	CHEMISTRY 142	4					
NRES 1000	COMP LIT IN BIO 111	1					
LSC 5796	ORGANIC CHEMISTRY 241	4					
LSC 5798	ORGANIC CHEMISTRY 242	4					
LSC 5838	PHYSICS 241	4					
LSC 5868	PHYSICS 242	4					

MINIMUM 121 CREDIT HOURS required for graduation, 60 CREDIT HOURS must be LIBERAL ARTS AND SCIENCES AND 40 CREDIT HOURS IN UPPER DIVISION (300-400 LEVEL) COURSES

WIPE-OUTS	SEM	ATTEMPTED	COMPLETED	QUALITY POINTS	SEM GPA	CUM GPA	SUS/PROB

BIOLOGY - GENERAL BIOLOGY CONCENTRATION (BIOG) - 121 CREDITS REQUIRED FOR BS DEGREE

CONCENTRATION COURSES (CHOOSE 8 - WITH A *MINIMUM* OF 4 AT UPPER DIVISION 300/400 LEVEL)

Advanced Conservation Science 432, Biometrics 432, Conservation Biology 332, Entomology 341, Fisheries Techniques 331, Field Ecology 232, Forest Ecology 332, Landscape Ecology 332, Limnology 331, Mammalogy 342, Microbial Ecology 331, Natural Habitat Interp 231, Ornithology 341, Paleoecology 442, Physiological Ecology 332, Plant Biology 231, Plant Ecology & Systematics 331, Plant Physiology 332, Stream Ecology 131, Tropical Ecology 331/341, Understory & Ground Cover Flora 331, Wetlands Ecosystem & Mgt 432, Winter Ecology 432.

CONCENTRATION REQUIREMENTS - 24 CREDIT HOURS

SEM	COURSE	HRS	GR	SEM	ADDITIONAL COURSES/REPEATS	GR

40 CREDIT HOURS IN UPPER DIVISION (300-400 LEVEL) COURSES ARE REQUIRED FOR B.S. DEGREE

GENERAL ELECTIVES - 27 CREDIT HOURS

SEM	COURSE	HRS	GR	SEM	ADDITIONAL COURSES/REPEATS	GR