BIOLOGY - CONSERVATION SCIENCE CONCENTRATION (BIOC) - 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

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CONCENTRATION COURSES -CHOOSE 7 - 3 from Basic Conservation, 2 from Methods and 2 from either Natural Sciences or Resource Management
Basic Conservation: Adv Conservation Science 432, Environ Impact Assess 431, Politics of the Environ 232, Sustainable Development 432, Watershed Management 341
Methods: Aerial Photographic Interp 232, Biometrics 432, Computer Applications in Sciences 335, Fisheries Techniques 331, GIS Applications 435, Intro to GIS 232, Techniques in Wildlife Management 331
Natural Science: Entomology 341, Environmental Chemistry 342, Field Ecology 232 or Natural Habitat Interp 231, Fisheries Techniques 331, Hydrology 332, Landscape Ecology 332, Plant Ecology & Systematics 331, Tropical Ecology 331/341, Winter Ecology 432
Resource Management: Environmental Law & Reg Process 332, Fisheries Management 332, Land Use Planning 331, Microeconomics 231, Resource Economics 431, Wetlands Ecosystem & Mgt 432

CONCENTRATION REQUIREMENTS - 24 CREDIT HOURS

SEM	COURSE	HRS	GR	SEM	ADDITIONAL COURSES/REPEATS	GR
NRES3360	CONSERVATION BIOLOGY 332	3				
	BASIC	3				
	BASIC	3				
	BASIC	3				
	METHODS	3				
	METHODS	3				
	NATURAL SCI OR RES MANAG	3				
	NATURAL SCI OR RES MANAG	3				

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