NATURAL RESOURCE ENVIRONMENTAL SCIENCE (NRSC) 120 CREDITS REQUIRED FOR BS 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 - 28 CREDIT HOURS

COMP#	REQUIREMENTS	HRS	SEM	COURSE	GR	ADDITS CRS/REPEATS	GR
COM 6135	ENGLISH COMP 131	3					
COM 6165	ENGLISH COMP 132	3					
LSC 5566	BIOLOGY 141	4					
LSC 5568	BIOLOGY 142	4					
MAT 5045	CALCULUS 240	4					
MAT 5550	STATISTICS 245	4					
	SOC SCI/HUM ELECT	3					
	SOC SCI/HUM ELECT	3					

EXPERIENTIAL COURSES - 6 CREDIT HOURS

COMP#	REQUIREMENTS	HRS	SEM	COURSE	GR	ADDITS CRS/REPEATS	GR
		3-4					
		3-4					

Partial List of Experiential Courses: Adirondack Expedition 131, Arboriculture 231, Dendrology 131, Environmental Chemistry 342, Field Ecology 232, Fisheries Techniques 331, Forest & Mountain Recreaion 231, Forest History 331, Forest Measurems 242, Forest Soils 331, Interpreting the Evironment 132 Insects & Diseases 131, Intro to GIS 232, Intro to Forestry 131, Intro to Recreation 131, Intro to Surveying 132, Limnology 331, Lumber Manu & Kiln Drying 242, Maple Sap & Syrup Prod 232, Natural Habitat Interp 231, Outdoor Rec Leadership 132, Outdoor Rec Pract 263, Physics 241, Physics 242, Rec Lead & Maint 242, Sawmill Lect 132, Silviculture 232, Stream Ecology 132, Surveying 241, Timber Harvesting 241, Winter Recreation 232

CORE REQUIREMENTS - 20 CREDIT HOURS

COMP#	REQUIREMENTS	HRS	SEM	COURSE	GR	ADDITS CRS/REPEATS	GR
SOC6615	CAPSTONE PLAN 312	1					
SOC6620	CAPSTONE PROJ 432	3					
NRES4315	ENVIR IMPACT ASSESS 431	3					
NRES3355	ENV LAW & REG PROC 332	3					
HUM6450	NATURE & ART 431	3					
NRES4355	SUSTAINABLE DEV 432	3					
NRES3315	WATERSHED MGT 341	4					

MINIMUM 120 CREDIT HOURS required for graduation, 60 CREDIT HOURS must be LIBERAL ARTS AND SCIENCES AND 45 CREDIT HOURS IN UPPER DIVISION (300-400 LEVEL) COURSE.

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

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DISTRIBUTION ELECTIVES - 12 CREDITS HOURS (NOT IN CONCENTRATION AREA)

COMP#	REQUIREMENTS	HRS	SEM	COURSE	GR	ADDITS CRS/REPEATS	GR
	MGT POLICY	3					
	LIBERAL STUDIES	3					
	PUB PART/COMMUN	3					
	MONITOR/EVALUATION	3					

CONCENTRATION REQUIREMENTS - 15 CREDIT HOURS (300/400 LEVEL)

SEM	COURSE	HRS	GR	SEM	ADDITIONS CRS/REPEATS	GR

DISTRIBUTION AND CONCENTRATION ELECTIVES:
ENVIRONMENTAL SCIENCE: Advanced Conservation Science 432, Conservation Biology 332, Entomology 341, Environmental Chemistry 342, Fisheries Techniques 331, Forest Ecology 332, Forest History 331, Hydrology 332, Mammalogy 342, Microbial Ecology 331, Ornithology 345, PaleoeCology 442, Plant Physiology 332, Techniques in Wildlife Mgt 331, Understory and Ground Cover Flora 331, Wetlands ECosystems & Mgt 432, Winter Ecology 332
MONITORING & EVALUATION: Advanced GIS Techniques 335, Biometrics 432, Computer Applications in Science 335, Environmental Chemistry 342, Environmental Simulation Modeling 431, Fisheries Techniques 331, Instrumentation 431, Intro to GIS 232, Microbial Ecology 331, Resource Economics 431, Wetlands Ecosystems & Mgt 432
LIBERAL STUDIES: American Labor Management 432, Contemporary Environmental Writers 335, Contemporary Political Systems 332, Cultural Anthropology 331, Geography of World Cultures 431, Mobility in Modern Society 331, Philosophy of Nature 331.
PUBLIC PARTICIPATION/COMMUNICATION: Advanced GIS Techniques 335, Contemporary Environmental Writers 335, Dispute Mgt 331, Intro to GIS 232, Writing on Nature and the Environment 435
MANAGEMENT & POLICY: Advanced Conservation Science 432, Dispute Mgt 331, Fisheries Management 332, Land Use Planning 331, New Paradigms in Forestry 331, Resource Economics 431, Solid Waste Mgt 431, Techniques in Wildlife Mgt 331, Wetlands Ecosystems & Mgt 432, Wilderness Management 335

GENERAL ELECTIVES - MINIMUM 41 CREDIT HOURS

SEM	REQUIREMENTS	HRS	SEM	COURSE	GR	ADDITS/CRS REPEATS	GR
ECO 4398	ECOLOGY 231	3					
HUM 6525	ETHICS 235	3					
LSC 5636	CHEMISTRY 141	4					
		3					
		3					
		3					
		3					
		3					
		3					
		3					
		3					
		3					
		3					
		3					
		3					