

**NATURAL RESOURCE CONSERVATION & MANAGEMENT (NRCM) - 120 CREDITS REQUIRED FOR B.S. DEGREE**

NAME:					DOE:	ADV:
GRAD:	LEOS:	WD:	SUSP:	REINST:	REENT:	T
PROGRAM CHANGE	FROM:	TO:	DATE:	DUAL MAJOR WITH:		

TRANSFERRED FROM:	CREDIT HRS TRANSF IN:
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The column with the "L" indicates Liberal Arts/Science Courses

COMP#	L	REQUIREMENTS	GE	SEM	COURSE	LV	HRS	GR	ADDITIONAL/REPEAT CRS	GR
BIO 101	X	BIOLOGY I	AR-F			100	4			
ENG 101	X	EFFECT COLL WRITING	WC-F			100	3			
FYS 101	X	FIRST YEAR SEM	RE-F			100	3			
		SOC & NAT WRLD CRS				100	3		default course - Environ & Society	
	X	LIBERAL ARTS ELECT					3-4		default course - Adirondack Studies	
COM 201	X	INTERP COMMUNICAT	SC-R			200	3			
	X	WRITTEN COMM - R	WC-R			1/200	3			
EST 200	X	INTRO NATUR & CULT	RE-R			200	3			
	X	QUANTITATIVE - F	QP-F			100	3			
	X	LIBERAL ARTS ELECT					3-4			
BIO 210	X	GENERAL ECOLOGY	AR-R QP-R			200	4			
POL 202	X	POLITICS OF THE ENV	SC-R			200	3			
PSY 110	X	ORG BEHAVIOR	SC-F			100	3			
		PRACT SKILLS CLUSTER					3-4			
		ELECTIVE					3-4			
ECN 200	X	PRINC OF ECONOMICS	SC-R			200	3			
SOC 220	X	SOCIAL RESEARCH				200	3			
		PRACT SKILLS CLUSTER					3			
		ELECTIVE					3-4			

HRS COMPLETED OF THE 120 MINIMUM CREDIT HOURS NEEDED FOR GRADUATION
HRS COMPLETED OF THE 45 CREDIT HOURS OF UPPER DIVISION 300/400 LEVEL COURSES NEEDED FOR GRADUATION
HRS COMPLETED OF THE 60 CREDIT HOURS OF LIBERAL ARTS COURSES NEEDED FOR GRADUATION

WIPE OUTS	SEM	ATTEMPTED	COMPLETED	QUALITY POINTS	SEM GPA	CUM GPA	PROB	SUSP

GENERAL EDUCATION REQUIREMENTS					
	WRITTEN COMMUN (WC)	QUANTITATIVE PROBLM (QP)	ANALYTICAL REASON (AR)	RESPONSIBILITY & EXPRESSION (RE)	SOCIAL CULTURAL (SC)
FOUNDATION (F)					
REINFORCING ( R )					
INTEGRATED (I)					

COMP#	L	REQUIREMENTS	GE	SEM	COURSE	LV	HRS	GR	ADDITIONAL/REPEAT CRS	GR
FWS 210		CONSV LAW ENFORCEM				200	3			
NRS 340	X	WATERSHED MGT				300	3			
	X	CULT PRESP CLUST-UD				3/400	3			
	X	ORG HABIT CLUSTER					3			
		ELECTIVE					3-4			
ENV 455	X	SUST DEVELOP				300	3			
NRS 410	X	NAT RES ECON	QP-I RE-I SC-I			400	3			
		ORG HABIT CLUSTER					3			
		ELECTIVE - UD				3/400	3-4			
		ELECTIVE					3-4			
ENV 420	X	ENV IMPACT ASSESS	AR-I WC-I			400	3			
		NEG & PLAN CLUST-UD				3/400	3			
		ECOSYS MGT CLUST-UD				3/400	3			
		ELECTIVE - UD				3/400	3-4			
		ELECTIVE - UD				3/400	3-4			
ENV 315		ENV LAW REG PRACT				300	3			
SUS 496		SUSTAIN CAPSTONE				400	4			
		ECOSYS MGT CLUST-UD				3/400	3			
		ELECTIVE - UD				3/400	3-4			
		ELECTIVE - UD				3/400	3-4			

**CULTURAL PERSPECTIVE - CHOOSE 1 COURSE**  
 ENG 340 Contemp Environ Writers, SOC 300 Cultural Anthropology, EST 300 Ecological Change & Society, SOC 310 Mobility & Modern Society, HUM 400 Nature and Art, HUM 300 Philosophy of Nature, COM 340 Reporting & Writing Environ News, ENG 400 Writing on Nature & the Environment

**ECOSYSTEM MANAGEMENT - CHOOSE 2 COURSES**  
 ENV 330 Conservation Biology, ENV 400 Ecological Restoration, NRS 320 Environ Resource Analysis, FWS 480 Fisheries Biology & Mgt, FOR 350 Forest Policy, GIS 420 GIS Applications, ENV 471 Stream Ecology & Mgt, ENV 473 Wetlands Ecosyst Mgt

**NEGOTIATION/PLANNING - CHOOSE 1 COURSE**  
 SUS 350 Alt Energy & Effic, MGT 306 Busn Ethics & Dec Making, COM 305 Change Management, SOC 315 Commun Organization Outreach & Advocacy, NRS 331 Land Use Planning, PRK 355 Visitor Mgt Services

**ORGANISMS/HABITATS - CHOOSE 2 COURSES**  
 FWS 220 Adirondack Raptors, SOC 115 Adirondack Studies **BIO 457 Aquatic Invertebrate**, FOR 110 Dendrology, **BIO 361 Entomology**, CHM 311 Envir Chem, **FOR 310 For Ecology**, FOR 231 For Health, **BIO 366 Herpetology**, **BIO 362 Ichthyology**, BIO 206 Invertebrate Zoology, **ENV 361 Limnology**, **BIO 363 Mammalogy**, FWS 270 Nat Hist NA Verts, **BIO 364 Ornithology**, **BIO 472 Paleoecology**, BIO 204 Plant Biology, **BIO 355 Plant Physiol**, **FOR 330 Soils & Hydrology**, **FOR 380 Understory & Groundcover Flora**, **BIO 476 Winter Ecology**

**PRACTITIONER SKILLS - CHOOSE 2 COURSE**  
 ENV 105 Adk Field Ecology, GIS 335 **Adv GIS Tech**, FOR 140/250 Arboriculture I/II, **ENV 350 Atmospheric Science**, **BIO 430 Biostatistics**, CHM 141/142 Chemistry I/II, **SUS 310 Consv Design:Green Constr**, FOR 270 Draft Horse Mgt, **FWS 331 Fisheries Techniques**, GIS 230 Geospatial Info Tech, FOR 101 Intro to Forestry, GIS 201 Intro to GIS, **GIS 350 Intro to Remote Sensing**, FWS 105 Intro to Wildlife Management, **NRS 432 Landscape Ecology**, FOR 275 Maple Sap Syrup, CHM 241/242 Organic Chem I/II, PHY 241/242 Physics I/II, FOR 260 Silviculture, SRV 100/101 Intro Surv I/II, FOR 235 Timber Harvest, FOR 150 Wood Props & Prod Proc

**SOCIETY AND NATURAL WORLD FOUNDATION COURSE - CHOOSE 1 COURSE - ENVIRONMENT & SOCIETY IS DEFAULT COURSE**  
 NRS 110 Intro Environment & Society (SC-F), ENV 110 Found of Environmental Science, FWS 101 Intro to Fisheries & Wildlife Mgt, FOR 101 Intro to Forestry, REC 105 Recreation & Leisure in US (SC-F)