

NAME: Conor Deubell ADVISOR: Omohundro

ENVIRONMENTAL STUDIES OF THE ADIRONDACKS MAJOR				
Advising/Audit Form – Updated Feb 2009				
HUMANITIES & SOC SCIENCES COMPONENT (15 - 17 credit hrs)	Date Taken	Institution	Grade	Cr.
Required:				
ENVR 110 Introduction to Environmental Studies [SA FC]				
ENVR 310 Adirondack Environmental Studies				
Required: choose two:				
LITR 340 Nature & Literature				
PHIL 330 Environmental Ethics [PI, WI]				
ANTH 325 Environmental Anthropology [SI]				
POLS 355 Politics and the Environment <u>or</u>				
POLS 324 Natural Resource Policy				
Elective: choose one (see reverse)				
SCIENCES COMPONENT (12 credit hours)				
Required: choose three:				
BIOL 300 Ecology <u>or</u>				
BIOL 111 Adirondack Ecology/Nat. Hist. [SB/LB] <u>or</u>				
BIOL 195 Biodiversity Conservation				
CHEM 301 Fundamentals of Environmental Science [SP]				
GEOL 101 Environmental Geology [SP, LB] <u>or</u>				
GEOL 103 Physical Geology [SP, LB] <u>or</u>				
GEOL 106 Geology of National Parks				
PHYS 325 Energy and the Environment [SP]				
Elective: choose one (see reverse)				
SKILLS COMPONENT (9 credit hours)				
Required Courses:				
COMP304 Technical Writing [WI]				
@WILD 240 Backpacking II [PE]				
@WILD 320 Outdoor Education [SI]				
ADIRONDACK CAPSTONE EXPERIENCE (9 credit hours)				
ENVR 390 Field Preparation				
ENVR 391 Fieldwork (3 or 6 credits)				
ENVR 490 Senior Seminar				
TOTAL CREDITS FOR COMPLETION OF MAJOR (45 - 47)				

Note: All Environmental Studies of the Adirondacks Majors are required to complete a minor in a participating discipline.
No more than two courses of the minor may be counted also toward the major.

Participating MINOR:					Advisor:				
Minor Requirements:	Date	Institution	Grade	Cr.	Minor Electives:	Date	Institution	Grade	Cr
1.					1.				
2.					2.				
3.					3.				
4.					4.				
5.					TOTAL CREDIT HOURS				

I. Humanities and Social Sciences Electives (choose one)

ANTH 270 Museum Studies [XC, AC]
ARTH 103 Landscape Art [AC]
ECON 395 Economics and the Environment
HIST 453 Nature in American History
HLTH 300 Critical Issues in Human Ecology
SOC 340 Environment and Society
COMM 390 Environmental Communications
ENVR 395 Environmental Issues
POLS 395 Global Climate Change
POLS 395 Water Policy
ENVR 195 Geography of Natural Resources
HIST 395 History of Sustainability
HIST 395 Adirondacks in US Environmental History
HIST 395 African Environmental History

II. Sciences Electives (choose one)

BIOL 312 Entomology with lab [WI] (4 cr.)
BIOL 409 Limnology
BIOL 400 Field Ecology with lab [WI]
BIOL 209 Winter Ecology
CHEM 395 Sustainable Manufacturing
GEOL 407 Environmental Geophysics
PHYS 330 Meteorology [SP]