



A minimum of 20 credits of coursework, consisting of the following:

Environmental Studies Minor		Gr	Cr
EVS151W	Intro to Env. Science		4
Choose one of the following: - EVS121 – Environmental Biology (4) - BIO141-Principles of Biology I [PR: MAT103 or placement] + BIO142 [PR: BIO141]-Principles of Biology II (8)			
			4
			4 4
Choose one of the following: - BIO300W – Ecology (4) [PR: BIO142 or an “A” in EVS121] - EVS305W – Conservation Biology (4) [PR: BIO142 or an “A” in EVS121] - EVS385 – Environmental Science Seminar (3) [PR: EVS151W & junior standing or IC]			
			3 4
Choose 8-9 credits from the following (not used above), at least 3 of which are at the 300+ level (*): *BIO300W – Ecology (4) [PR: BIO142 or EVS121] - CHM191 – Environmental Chemistry (3) [PR: CHM131 or a “B” or better in CHM121] - COM212 – Media in Rural America (3) [PR: ENG103W] - COM224 – Pop Culture & the Environment (3) - ENG264 – Nature Writing: A Field Course (3) [PR: ENG103W or IC; rec PR: ENG120] - ENG274 – American Nature Writers (3) [PR: ENG103W or IC] - EVS170- Gardening for Health & Wellbeing (2) - EVS260 – Introduction to Sustainability (3) - EVS286 – Approaches to Science Communication & Research (3) [PR: ENG103W & MAT103] *EVS305W –Conservation Biology (4) [PR: BIO142 or an “A” in EVS121] *EVS385 – Environmental Studies Seminar (3) [PR: EVS151W & junior standing or IC] *EVS495 – Internship/Research Project (1-4) [PR: 2.25 GPA & completed internship agreement] - HIS225 – Global Environmental History (3) - PHS111 – Introduction to Earth Science (4) [PR: MAT095R or placement]			
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TOTAL			20