## Environmental Studies Certificate/University of Missouri

Full Name	Student ID#	Anticipated Graduation Date		
Major(s)	Phone#	MU Student Email Address		
Natural Dimensions Track for Non-Science majors-6 hours minimum				
6 credit hours minimum of the following intr		Department & Course#	Semester Taken & Grade	Credit Hours
	0, Atm Sc/Geog 1050, Bio Sc 1060, Chem 1100, Geog 2610, Geol			
1200, Geol 2300, Geol 2450, Geol 2600, Nat	R 1060, Plant Sc 2254, Soil Sc			_
2100/2106,				
Social Dimensions Track for Science ma	njors-6 hours minimum			
6 credit hours minimum of the following introductor	•	Department & Course#	Semester Taken & Grade	Credit Hours
· · · · · · · · · · · · · · · · · · ·	1, Anthro 2030, Arch St 1600, Econ 1014, Geog 1840, Geog 2550, Geog 2660,			
Geog 2720, HDFS 2400, Nutr Sc 1034, Phil 1100, Pol Sc 1100, Psych 2210, Rural Soc 1000, Sociol 1120, Sociol 2200, TDP 2000, and Theatr 1400				_
1000, Sociol 1120, Sociol 2200, 1DP 2000, ar	nd Theatr 1400			
Required Course for Both Tracks-3 hours minimum				
Ag Econ 2070 <u>OR</u> Nat R 2160		Department & Course#	Semester Taken & Grade	Credit Hours
				3
Upper Level Coursework-6 hours minim	um			
6 credit hours minimum of coursework at the 200	e 2000 level or above. Course options	Department & Course#	Semester Taken & Grade	Credit Hours
are listed here (). Non-Science majors must s	<del>-</del>			
Dimensions, while Science majors must select	<u> </u>			_
Dimensions. Courses used to fulfill any of the	e requirements above cannot be used to			
fulfill a second certificate requirement.				
A&S Dean's Office Signature Academic Advisor's Signature				
Date	Date_			

<sup>\*</sup>The completed and signed form must be submitted to A&S Advising Services in 107 Lowry Hall before graduation.