

MILLERSVILLE UNIVERSITY

Student Name: _____ Student I.D. #: _____

Curriculum Record Form for an Academic Minor in Geospatial Applications

Minor: Geospatial Applications
 Department: Geography

Total credit hours required: 18.0 minimum

Regulations Governing Minor Course Work:

1. There shall be a minimum of 18.0 credit hours with a minimum Millersville QPA of 2.0.
2. Only one course which counts toward your major may be counted toward your minor.
3. Courses that count toward a minor are also eligible to be used to satisfy the current University-wide General Education requirements subject to normal distribution requirements.
4. At least two courses should be at the upper-division level (300-400). Exceptions may be requested upon evidence of program depth.
5. No course needed for the minor may be taken Pass-Fail.
6. One-half or more of the work required for the minor must be completed at Millersville University.
7. No student may minor in his or her major.

Course No.	Short Title	C.H.	Grade	Q.P.	Course No.	Short Title	C.H.	Grade	Q.P.
REQUIRED GEOGRAPHY COURSES (9.0 credits)					GEOGRAPHY ELECTIVES (9.0 credits)				
GEOG 101	Global Environment	3.0	_____	_____	Choose 6.0 credit hours from the following:				
GEOG 281	Map Interp & Analysis	3.0	_____	_____	GEOG 120	Human Geography	3.0	_____	_____
GEOG 295	Geographic Info Sys	3.0	_____	_____	GEOG 222	Econ Geography	3.0	_____	_____
					GEOG 226	Political Geography	3.0	_____	_____
					GEOG 227	Urban Geography	3.0	_____	_____
					GEOG 230	Physical Geography	3.0	_____	_____
					GEOG 278	Transportation Geog	3.0	_____	_____
					GEOG 292	Quan/Spatial Analys.	3.0	_____	_____
					GEOG 306	Environmental Impact Assessment	3.0	_____	_____
					GEOG 384	Cartography I	3.0	_____	_____
					Choose one 300 level Regional Geography course.				
					GEOG ____	_____	3.0	_____	_____

Note to the student: *This form is provided as a guide. It is your responsibility to consult regularly with your adviser to be aware of changes and curriculum details which are not incorporated on this form.*