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Fall 9-1-2000

## GEOG 281.01: Geography for Teachers

Steven R. Holloway The University of Montana

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### The University of Montana: College of Arts and Science; Geography

### Autumn 2000 Geography for Teachers

Geography 281	GBB #118	Class: Tues/Thurs 2-3:30 Final Meeting: Wed Dec 20 <sup>th</sup> 3:20-5:20		eting: Wed Dec 20 <sup>th</sup> 3:20-5:20	
	www site http:	//ssrl.soc.umt.edu/holloway/	Field Tri	p Saturday October 21st(28th) 8a-5p	
Steven R Holloway oikos@selway.u		nt.edu Social Science #210	243.4508	Office Hours: M-Th 10-11	
Jed Little (T.A.) jed_little@yahoo		o.com Social Science #215		Office Hours: M12-2 Th8:30-10:30 F12-2	
Texts	exts Hardwick and Holtgrieve: Geography for Educators; Standards, Themes and Concepts (required), G				
	Atlas (optional), and H	and Hanson: Ten Geographic Ideas That Changed the World (optional).			
Materials	All Media Artist Book	ll Media Artist Book, Golden Regular Gel Matt Medium, Sobo glue and knife, Studio/Sketching pencil set,			
	eMail account.	-	-		
Topics	Place	The map, thinking spatially, spatial questions, grids, stories, GPS and GIS.			
	Physical Systems	ysical Systems Earth-Sun, weather, water, relief.			
		Geomorphology, soils, biosystems.			
	Human Geography	Iuman Geography Cultural landscape, nation/state, language, religion.			
		Economic patterns, agriculture, industrial.			
		Urban systems, city.			
	Human-Environment	Iuman-Environment Interaction, oikos, global warming.			
	Regions	Concept, types of regions, regions of north America.			
	Spatial Organization	n Movement, diffusion, transportation, spatial patterns, spatial hierarchy.			
	<b>Snese of Place</b>	Missoula, New York, Calcutta, journaling and observation.			
	Standards	National Geography Standards, 7	The Geograph	ic Alliance, Education listserver.	
Evaluation	Come prepared to discuss assigned readings and critique projects. Project and journal critiques are an important				
part of learning	Be sure to be prepared	by bringing your completed work	bringing your completed work to class. There are four areas on which you will be		
evaluated;	1) class participation, attendance, assigned readings and discussions				
	2) your journal				
	3) unit papers and	unit papers and			

3) projects.

**Journal** A journal with specific assignments and geographic observations and clippings will be required. The journal be collected weekly. It will not be accepted late. It is due at the end of class on Tues and will be available on Wed morning in the geography department (Social Science  $2^{nd}$  floor) or returned on Thursday.

**Unit Papers** You will need to prepare notes for nine class units on various aspects of geography (e.g. hydrology-watersheds). This will be done in groups of three with one person responsible for the write-up of any given unit. The units are designed to be used in your future classroom(s) and will be available to the entire G281 class.

**Projects** All projects are **DUE** on the date specified. Be sure to include your name and the date on all projects. Late projects will be accepted only with a sound excuse and at a reduced grade.

Field trip notes, sketches, maps, photos and summary paper Watershed map Geographic perspective paper on a current event outside the U.S. Sense of Place "GeoPortrait" poster Regional map and paper

Atlas