Mon., Wed., Fri. 10:20-11:15am Smith Lab 1009

INTRODUCTION TO HUMAN GEOGRAPHY

Professor: Max D. Woodworth Office hours: Tuesdays 3:00 - 4:30pm

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To paraphrase the eminent 20th-century geographer Carl O. Sauer, geography is the study of humans' impact in changing the surface of the earth. This broad definition of the discipline informs us that the study of geography concerns the immense variety of ways that we organize, manipulate, utilize, design, defend, interpret, and bring meaning to the pieces of planet Earth that we occupy. How we go about doing so is the substance of everyday life, politics, economy, and culture.

In this course, we will explore the discipline of human geography through a selection of important themes, concepts, and approaches. The core goals of this course are (1) to raise your awareness about how geography shapes the human experience and (2) to help you understand and use geographical concepts to explain processes of social change over time and across and within space. In sum, this course aims to help you develop a distinctly spatial way of understanding the world.

The primary format for the class will be lectures, though we will also engage in group discussions, group work, and outdoor fieldwork. For class time to be productive, you must come to class prepared. It is essential to read the assigned material carefully before each class and complete assignments on time. Much of the material will be unfamiliar and some of it quite challenging.

Readings: All writings are available on the course Carmen site.

Grade Distribution:

- 1) 4 short writing assignments (2 double-spaced pages): 40%
- 2) 1 midterm exam: 25%
- 3) 1 final exam: 25%
- 4) Participation and attendance 10%

For detailed instructions on assignments and an explanation of the grading scale, see the relevant files in the course's CANVAS site.

This class fulfills the **GE** requirements for **Social Science**: **Individuals and Groups**.

The goal and rationale of the **Social Science GEC** is to help students understand human behavior and cognition, and the structures of human societies, cultures, and institutions.

There are three central GEC **learning objectives** in this course:

- 1. Students understand the theories and methods of social scientific inquiry as they are applied to the study of individuals and groups.
- 2. Students understand the behavior of individuals, differences and similarities in social and cultural contexts of human existence, and the processes by which groups function.
- 3. Students develop abilities to comprehend and assess individual and group values, and recognize their importance in social problem solving and policymaking.

The course provides multiple ways of understanding social structure and human interaction, which are the overarching themes of the class. Important sub-themes include human differences and similarities, group behavior, and cultural and individual identity. Lectures will introduce general concepts, and these will be supplemented with assignments and activities that allow students to explore these concepts in the real world context. The course meets these goals and objectives by introducing students to a variety of approaches for understanding multiple aspects of human societies, cultures, and institutions. The course applies concepts from Human Geography to issues and problems of contemporary relevance, and hence helps students develop knowledge that will be useful for problem solving.

ACADEMIC MISCONDUCT POLICY

"It is the responsibility of the Committee on Academic Misconduct to investigate or establish procedures for the investigation of all reported cases of student academic misconduct. The term "academic misconduct" includes all forms of student academic misconduct wherever committed; illustrated by, but not limited to, cases of plagiarism and dishonest practices in connection with examinations. Instructors shall report all instances of alleged academic misconduct to the committee (Faculty Rule 3335-5-487). For additional information, see the Code of Student Conduct (http://studentaffairs.osu.edu/info for students/csc.asp)."

DISABILITY SERVICES

The University strives to make all learning experiences as accessible as possible. If you anticipate or experience academic barriers based on your disability (including mental health, chronic or temporary medical conditions), please let me know immediately so that we can privately discuss options. You are also welcome to register with Student Life Disability Services to establish reasonable accommodations. After registration, make arrangements with me as soon as possible to discuss your accommodations so that they may be implemented in a timely fashion. **SLDS contact information:** slds@osu.edu; 614-292-3307; slds.osu.edu; 698 Baker Hall, 113 W. 12th Avenue.

Class Policies and Guidelines

General classroom basics:

Absolutely no cellphone gazing during class. (You may think I can't see you doing it, but I can, and doing so will count against your participation grade.)

Please arrive on time.

If you must leave early, inform me at the beginning of class. Never simply leave class before the end of the period. (Doing so is disrespectful toward your classmates and the instructor and will result in you being marked as absent.)

Must I always attend class?

Consistent attendance is crucial to success in this class. Attendance will be taken at the beginning of each class session. You are expected to attend each session and to provide documented evidence (doctor's note, etc.) to receive an excused absence. Please note that absences due to extracurricular activities (i.e., Model UN, club travel, family travel, etc.) do not count as excused. Also note that <u>after three unexcused absences</u>, your final grade will begin to drop by a percentage point per unexcused absence.

Must I participate in class?

Yes. Reading and listening are good but are not enough to guarantee effective learning. Verbally articulating your ideas is a very helpful way for you to process, organize, and express your thoughts. Active participation is therefore expected of everyone.

What is the policy on late assignments?

For logistical purposes (and because deadlines are deadlines) late assignments will only be accepted in the case of a documented medical or family emergency, or if an extension has been granted before the due date. Unfortunate occurrences, such as a failed Internet connection, roommate crises, traffic, etc., do not count. *Please do not request an extension unless you have a valid excuse and documentation*. Assignments not turned in on time receive a 0% grade.

Can I use a laptop in class?

No. I do not permit the use of laptop computers or other devices during class unless you have a documented reason to use one. Please verify with me if you have such a need. This rule is in place as a way to help you concentrate and to foster discussion and integration in the class.

How should I contact the professor?

I maintain designated weekly office hours and am happy to accommodate requests to meet outside those hours, if needed. I will reply within 24 hours to all substantive email queries. The TA will do the same.

COURSE OUTLINE (please note that readings are subject to change)

Date		E (please note that readin Topic	Reading	Assignment*		
Week 1	Aug. 23	Syllabus and course				
		overview				
	Aug. 25	Human geography	Syllabus			
Week 2	Aug. 28	Place and region	Tuan; Massey			
	Aug. 30		·			
	Sept. 1			Writing		
	_			assignment 1		
Week 3	Sept. 4	NO CLASS – LABOR DAY				
	Sept. 6	Cartographic	De Blij			
	Sept. 8	knowledge				
Week 4	Sept. 11	Cores, peripheries,	Turner; Moore			
	Sept. 13	frontiers				
	Sept. 15					
Week 5	Sept. 18	Globalization,	Steger; Crang			
	Sept. 20	interconnection, and				
	Sept. 22	uneven development				
Week 6	Sept. 25	Commodity chain	Washington Post on	Writing		
	-		Cobalt	assignment 2		
	Sept. 27	Watch Darwin's	n/a	_		
	Sept. 29	Nightmare				
Week 7	Oct. 2	Landscape	Groth & Wilson;			
	Oct. 4		Jackson; Cosgrove;			
	Oct. 6		Mitchell			
Week 8	Oct. 9	Geography of	Harvey			
		capitalism				
	Oct. 11	Midterm Exam				
	Oct. 13	NO CLASS – AUTUM	N BREAK			
Week 9	Oct. 16	Nature-society relations	Robbins; Norgaard			
	Oct. 18					
	Oct. 20					
Week 10	Oct. 23	The Anthropocene	Castree (1, 2, 3)			
	Oct. 25					
	Oct. 27					
Week 11	Oct. 30	Resource geographies	Calvert; Huber			
	Nov. 1					
	Nov. 3					
Week 12	Nov. 6	Watch Behemoth	n/a	Writing		
				assignment 3		
	Nov. 8					
	Nov. 10	NO CLASS – VETERA				
Week 13	Nov. 13	Urban and economic	Walker			

		geography:				
		Suburbanization				
	Nov. 15	Urban and economic	Scott			
		geography:				
		Agglomeration				
	Nov. 17	Urban and economic	Davis			
		geography: Exclusion				
Week 14	Nov. 20	Guest lecture: Anurag		Writing		
		Mazumdar		assignment 4		
	Nov. 22 NO CLASS - THANKSGIVING					
	Nov. 24					
Week 15	Nov. 27	Place-making, urban	Harvey, He & Wu			
	Nov. 29	governance	n/a			
	Dec. 1	Spectacle	Ong			
Week 16	Dec. 4	Reflections on our	Kaplan			
		global present				
	Dec. 6	Review	n/a			
Final Exam						

Detailed Reading List

Week 1: Syllabus

Week 2: Yi-fu Tuan

Massey, D. 1994. "A global sense of place," in Space, Place, and Gender (Minnesota University Press).