

GEOG 155: LATIN AMERICAN GEOGRAPHY

Class: Monday 5PM-7:50PM: Phelps Hall, Room 3505

Labs/Discussion (only when announced in class!): Wednesday 2:00- 2:50 Ellison Hall Room 3621 or Thursday 10:00-10:50 Ellison Hall Room 2620



El pueblo, a vila, li tenamit: However you call where you live, geography matters. Why are human and physical patterns inscribed where they are on the Latin American landscape? And what are the economic, political, social, and environmental causes and consequences of human-environment interactions inscribed across Latin America's diverse landscapes?

CONTACT INFORMATION

Instructor

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Office hours: M 2:00-3:00PM; W 3:00-4:00PM

Teaching Assistant (TA)

Felipe Murtinho
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TH 11:00AM-1:00PM

COURSE OBJECTIVES

(IF WE ARE SUCCESSFUL IN THIS COURSE YOU WILL...)

The objectives of the course are: (1) to apprehend the variety of physical environments covering Latin America, (2) to understand the cultural, social, and historic factors that influenced the creation of Latin American cultural diversity, (3) to understand economic, social, and environmental consequences of Latin American economic liberalization and globalization, (4) to understand how these three forces coalesce to shape different geographies of (un)sustainable development throughout the diverse regions of Latin America, and (5) to gain valuable experience designing and conducting geographical/sociological research.

Master the language and methods of Geography as applied to the study of Latin America:

At a basic level: Knowledge and Comprehension

• You are conversant in the basic language and methods of human and physical geography. You correctly describe terms and concepts related to Latin American Geography. You apply the appropriate methods to questions of human and physical dynamics in Latin America. You relate key historical and spatial patterns for human and physical processes in the region.

-Can you do this? Good. You will pass the course!

Analyze and interpret interactions among human-environment/resource dynamics with a critical historical and spatial lens:

At a competent level: Application and Analysis

• You convincingly describe how human processes interact with each other and with physical geographical dynamics. You are familiar with examples of human and physical processes historically (e.g. the 1500s versus today) and geographically (e.g. Central versus South America; Chile versus Ecuador) and you apply sufficiently advanced critical thinking to formulate reasonable hypotheses regarding when and where key human-environment interactions are likely to occur and how changes in one process may affect changes in another. You provide key examples of the significance of each to society.

-Feasible? Congratulations. You have earned a B.

Critically evaluate interactions among human and physical geographical processes across time and space:

At an outstanding level: Synthesis and Evaluation

• You persuasively argue with choice examples how human dynamics can cause and be caused by political, economic, and environmental processes. You compellingly predict how demographic and human and physical geographical processes operate differently over time and across space and how changes in one process may affect changes in another. Armed with knowledge and critical thinking skills developed during the course you cogently argue how other socio-economic, political, and ecological processes (possibly not covered in class) may relate to the human and physical geographical dynamics. You propose novel methodological and policy solutions to academic and empirical problems.

-Still with me? If you are successful with the above and you write with strong, clear, logically-structured prose with virtually flawless grammar on your written assignments, you will obtain an A. While only a handful of students may earn an A, my experience suggests that most students are capable of earning an A if they dedicate themselves. I do not grade on a curve and, given the above criteria are met, I would be thrilled to award an A to every student in the class.

HOW WILL WE ACHIEVE THESE OBJECTIVES?

You will not sit passively while I lecture to you during each class period. Rather, several methods will be used during class time to maximize your mastery of the material. These may include:

- Lectures
- Discussions
- Debates

- Presentations
- Quizzes
- Activities
- Written and oral lecture summaries
- Laboratory assignments
- Field Work
- Writing assignments
- Analysis of videos

TO OPTIMIZE YOUR SUCCESS IN THIS COURSE YOU SHOULD:

Consistently attend classes and labs

Prepare for class by carefully completing assigned readings on time

Actively participate in class discussions and activities

Review your notes following each class

Understand course requirements; if unsure, ask.

EVALUATION

• Class participation and attendance are expected — studies indicate they are strongly positively correlated with course grade.

Formal evaluation consists of:

- **Mid-term Exam** 25%
- **Final Exam** 30%
- **Papers/presentations**
 - a 2 pg. single-space max. paper (30%)
- **Attendance/effort/in-class assignments or quizzes**
 - (15%)

Exams

- Exam material will come from all course sources including material covered in class, readings, labs, and/or videos. Exams will comprise a mix of question types including multiple choice, short answers, and brief essays.
- You will be evaluated on the exams based on the course objectives stated above in the syllabus. The exam questions will test you on the objectives and allow you to successfully demonstrate your mastery of them.

I include questions of different types because:

- 1) People learn, process, and communicate information differently. Different question

types allow for people with different learning strengths to show their mastery of the material.

2) Posing varied types of questions better enables the TA and me to evaluate you based on the multi-leveled learning objectives stated in the syllabus. Recall that merely memorizing the material will earn you only a passing grade.

Examples of types of exam questions

- **Multiple Choice**

_____ 1. The Amazon forest region of Peru is roughly the size of:

- a) **Brazil** b) **Maine** c) **Germany** d) **UK** e) **none of the above**

- **Short Answer**

_____ is the language spoken by most indigenous people throughout the Andes.

- **Short essay**

Explain key human and physical geographical factors involved in economic development differentials in Latin America. Use a relatively wealthy and a relatively poor country for your comparison. What are potential political, economic, and environmental causes and consequences of this difference?

Class activities (e.g. discussions and debates)

- Be prepared for class activities.
- Share and explain your opinions.
- Don't dominate; be fair about the amount of time you take to speak.
- Back up your arguments with evidence.
- Disagree politely.
- Listen carefully to other opinions.
- Change your mind when another argument is more cogent than yours.
- Do not hesitate to ask for clarification.
- Make your points succinctly, avoiding repetition, and providing a choice example of your point.

Writing Assignments I encourage you to seek help at Campus Learning Assistance Services. Writing tutors are available at the CLAS Bldg Building 477 **and** Building 300 near Girvetz Hall and the Old Gym. Phone: 3269 Web: www.clas.ucsb.edu.

To earn an A on writing and lab assignments do the following:

Fulfill task requirements.

- Basic instructions are followed and all tasks and questions are addressed (*It is amazing to me how many people fail to do this!*)

You state an argument or arguments upfront and you provide appropriate examples and concepts to support your points.

- You choose a research question or argument that is of significance to the human and

physical geography of Latin America. Your examples convincingly support your argument. You provide novel insights and raise further questions through you analysis.

Use concepts appropriately and creatively.

- Geography is central to your assignment, and historical and geographical examples are used to reach new insight on the subject.

Synthesize, interpret, and evaluate.

- You use geographical concepts to explore unusual interrelations or links that may not be obvious. Description is used only as a necessary base for synthesis, analysis, and evaluation.

Organize with logic and clarity.

- Your work follows a clear-cut and logical trajectory. The introduction and conclusion are well developed and correspond to the body of the assignment. Topic sentences form the backbone of the work and introduce the body of each corresponding paragraph. Your prose is free of superfluous points and *non-sequiturs*.

Display accuracy and conceptual discipline.

- No conceptual, logical, or organizational errors are apparent. All factual information or opinions not produced independently by you is cited using MLA style.

Present your work flawlessly (or nearly so).

- Your work is polished, an evident product of several drafts. Spelling, punctuation, and grammar are correct; word choice is judicious.

Plagiarized material on a written assignment will result in a failing grade and will be reported to University authorities.

POLICIES REGARDING LATE ASSIGNMENTS, MAKE-UP EXAMS, AND GRADING

- **Make-ups** may be allowed for excused work not completed— other means may also be devised to evaluate a student’s overall course performance in those cases.
- **Make-up Exams** will NOT be the same as given to the class. They will be long essays.
- **Late assignments:** Grades on assignments turned in late will be reduced by 5 percentage points each day beyond the assigned deadline except under extraordinary circumstances authorized by the instructor.
- **Final Grade:** I reserve the right to alter exam and assignment grades. I pledge not to do so unless necessary and in consideration of the student's best interests.

READINGS

No single reading adequately covers the multiplicity of topics covered in the course. For that reason, readings will come from various sources, including books, newspaper articles, reports, magazines, and professional journals.

Required

Clawson, David (2006) *Latin America and the Caribbean: Lands and Peoples*, 4th Edition; Available at the College Bookstores

Other Readings TBA

Course Calendar with Readings Assignments and Exam dates online at:
http://www.geog.ucsb.edu/~carr/geog155/geog155_webpage.htm

Course Schedule

Geography 155 Geography of Latin America

Winter 2008
Professor Carr

<u>Class</u>	<u>Date</u>	<u>Topics</u>	<u>Clawson Readings</u>	<u>Other Readings/Assignments</u>
Class 1	7-Jan	Introduction Physical Environment	Chapter 1, 2, 3, 4	
Class 2	14-Jan	Pre-Columbian roots Columbian Exchange		Latin American Map Due Mann: http://cogweb.ucla.edu/Chumash/Population.html Diamond: http://muweb.millersville.edu/~columbus/data/art/DIAMOND1.ART Crosby: http://muweb.millersville.edu/~columbus/data/spc/CROSBY02.SPK Schwartz: http://muweb.millersville.edu/~columbus/data/art/SCHWART1.ART
Class 3	21-Jan	NO CLASS		
Class 4	28-Jan	Colonial & Neo-Colonial Development Agriculture & Rural Development		
Section 1	Jan 30 or 31	Review		http://ecnr.berkeley.edu/facPage/disFP.php?I=490
Class 5	4-Feb	EXAM 1		
Class 6	11-Feb	Environment & Development 1 Environment & Development 2		Lovell: Beauty that Hurts Carr De janvry Susanna Hecht
Class 7	18-Feb	NO CLASS		Miguel Altieri: http://ecnr.berkeley.edu/facPage/disFP.php?I=490 Gaviotas: http://www.newint.org/issue357/time.htm NAFTA, CAFTA
Class 8	25-Feb	Industrial Development Social, Cultural, and Political Change		Socialist movements: Chavez, Morales, Bachelet Garcia-Marquez, Neruda
Class 9	3-Mar	Population and Urban Issues Latin American-US Migration		
Section 2	March 5 or 6	Review		
Class 10	10-Mar	EXAM 2		Writing Assignment 1 due