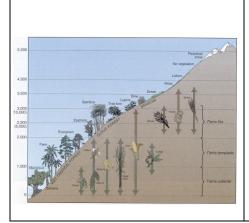
Geography 328v - Spring 2023 The Geography of Latin America



Course Location:	Online Synchronous Course Delivery via Zoom
Meeting Time:	T/Th: 10:30-11:45 am
Instructor:	Dr. Christopher Brown
Office Hours:	 Dr. Brown (Zoom and in Breland 149) - T/Th, 12-1pm, 430-5:30pm. Michael Djan, TBD
Office:	149 Breland Hall - and also available in Zoom.
Office phone:	575-646-1892
EMAIL:	brownchr@nmsu.edu

<u>NMSU COVID-19 policy</u> per current NMSU policy, " students are expected to comply with all university requirements and expectations regarding mask-wearing, vaccination, and reporting of a positive test. As this is an online class, we don't have F2F contact, but I want to share NMSU policy on COVID as useful public health information. Current policy is that all students attending F2F classes must provide proof of COVID-19 vaccination or request an exemption through Med+Proctor. I also ask that you review the <u>Crimson Commitment</u> to get informed on NMSU policy for any on-campus interactions you have.

Required readings – Students will be accessing various materials online and in the geographic literature to support in-class discussions and short write-ups throughout the term. The following required textbooks are available through the NMSU Follette Bookstore and through on-line vendors like www.amazon.com and textbooks.com.

- Blouet and Blouet, 2015. <u>Latin America and the Caribbean: A Systematic and Regional Survey</u>, 7th <u>Edition</u>. John Wiley and Sons, NY, NY. 1
- Strunk and White, 2000. *The Elements of Style.* ANY EDITION IS FINE!

Course description and learning objectives - This class provides an introduction to basic concepts of regional geography as a foundation for a systematic and a regional survey of this region. Upon this foundation, we examine a series of contemporary geographic challenges, with a special emphasis on the roots and potential solutions to these challenges. The topical and pressing concepts of sustainable development and globalization will be explored in detail, especially as they relate to balancing development and efforts to preserve environmental quality. As a Viewing a Wider World class, we focus on developing writing skills via two short writing exercises in which students further develop and

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¹ Please note that Wiley is making this book available as an E-text which can be purchased from Wiley, Amazon, or the Follette Campus Bookstore. Students can also rent hard copy books from some of these vendors.

enhance their writing & research skills. We will also visit one of our <u>VERY</u> capable and helpful subject Library subject specialists who will guide us in the use of Library tools to do focused research.

The class has several learning outcomes, as noted below. At the end of class, you will be able to:

- 1) Define geography and its key perspectives and concepts, and apply these to Latin America,
- 2) Describe and understand the basic physical and cultural geography of specific countries and sub-regions of Latin America,
- 3) Define the concepts of development & globalization from a geographical perspective, understand how these important spatial processes occur in Latin America, and explore how they impact the region,
- 4) Explore the root causes of contemporary development and environmental challenges facing the region,
- 5) Apply the geographic concepts we cover in class to these challenges and develop insights into how they may be solved, and
- 6) Demonstrate an improved ability to engage in critical thinking and writing about the physical and cultural geography of the region and the challenges the region faces.

Course format - The class is designed in a combination of content delivery and discussion format. Content delivery and readings in the text will cover basic geographic concepts such as development, regions, and globalization; we will also explore the specific sub-regions of Latin America and what makes them unique and interesting. In discussion exercises and short write-ups, we will explore contemporary challenges facing the region in more detail, with an emphasis on understanding the geographic dimensions of the challenges involved and developing ideas on solving these challenges.

Class delivery in Canvas – As noted in the header for this syllabus, this is a 100% synchronous online class. We meet at the regularly scheduled time in Zoom, we will use breakout rooms in Zoom, and you all need to attend class in Zoom to do required work. All materials are accessed through the "Canvas" learning management program, (http://learn.nmsu.edu) that serves up all course materials and also provides extensive technical support. NOTE - You will also turn in your Hot Topic Papers through the Assignments Tool in Canvas.

Team Based Learning - Educational research indicates that more active classroom experiences are more effective at facilitating learning and more rewarding. An excellent tool by which active learning is advanced is a model known as Team Based Learning, in which students regularly work in teams. Within teams, students also take an active role in determining how work is to be weighted towards a final grade. Working in teams is very common model in the professional workplace, and the experience you gain in our team-learning environment will benefit you as you leave NMSU and start your career. (NOTE - Remind me to tell you a story about this!) We will employ this model on team quizzes and problem-solving exercises we examine in class; more detail will be provided in specific exercises.

Grading and evaluation ~ People both learn and are able to demonstrate mastery of material in different ways. I offer a range of activities by which I share information and evaluate student performance, including both in-class and out-of-class activities, and formal versus informal ones. Final grades are based on a "90/80/70/60" classification of the percentage of the total possible points that are earned by the student. Getting the grade you wish to earn in the class requires attendance, participation, and turning in required work on time.

<u>NOTE</u> - NMSU deploys a differential grading system, whereby +/- grades earn more or less GPA points than a straight grade of A/B/C/D. Please note I use this "+/-" grading scheme in my classes. The following link provides detail on how this grading system generates the GPA points students will receive for the grade they earn in class, subject to the weighting scheme detailed below:

• https://catalogs.nmsu.edu/nmsu/regulations-policies/#newitemtext

Weights and credit on assignments and exams		
Two hourly exams	20% of final grade	
Final Exam during finals week - details will be provided later.	15% of final grade	
Written "Hot Topic" Papers (n=2)	20% of final grade	
Individual Readiness Assessment Tests (RATS); n=7	13% of final grade	
Class participation surveys	2% of final grade	
Team Exercises (students weight how different elements count!)	30% of final grade	

All work for the class is to be turned in on time. If you have a legitimate excuse for a University-sanctioned or work-related event that causes work to be turned in late, <u>please advise me in advance</u> of these activities, turn in the work <u>prior</u> to the due date, and provide written documentation. Work coming in late due to illness also needs written documentation. Work turned in late for other reasons will be <u>grudgingly</u> accepted; however, points will be deducted for last work. If you have a scheduling conflict that will cause you to either arrive late or leave early on a regular basis, please advise me of this ahead of time. Otherwise, please show me and other students the courtesy of being on time and "enjoying the whole show."

Make-up policy on missed in-class work - Students who miss in-class work for acceptable, documented reasons must provide written documentation to receive credit for these exercises. Individual Readiness Assessment Tests (IRATs) are short quizzes that start every module to gauge how prepared students are for the upcoming module. Because we are doing this class online, you will have a set time prior to class in which to do the IRAT online. If you miss this window, you will not be able to make up the IRAT. If you miss Team Discussion Exercises for legitimate reasons, you will need to provide documentation on why class was missed, and write and turn in a 2-page write-up of the exercise in question to get credit.

NOTE ON WITHDRAWALS AND INCOMPLETES - Withdrawals from this course are solely students' responsibility; I will not withdraw or drop students from this class UNDER ANY CIRCUMSTANCES. If you "want out of here like the place is on fire," you must drop the class; students still on the course roll at the end of the semester will be issued grades based on work completed. Incomplete grades will only be given in the case of extraordinary situations related to serious illness, bereavement, or personal crises; documentation will be required in these limited cases, and incompletes will be granted solely at my discretion.

Exams. Two hourly exams and a final will be given over the course of the term, and these will focus on major concepts covered in class, readings, and article discussions. These exams consist of short answer/essay questions that ask that you define & discuss various concepts, then apply these concepts to address geographic challenges discussed in class. Concepts explored through text readings, PPT slide decks, in-class discussions, and "90 second workouts" are fair game and make excellent short answer/essay questions!

"Hot Topic" Papers (HTPs) - As a means of exploring specific geographic concepts that exist in Latin America, I ask you to conduct research on current issues or "hot topics" to learn more about specific issues involved, then provide a 3-4 page write-up for TWO HTP assignments. These short write-ups involve discussion of the related geographic issue or challenge, referencing sources you use to do the assignment. Each write-up must be computer generated or word-processed, double spaced, written clearly and concisely, and free of grammatical errors. More detail will be provided in separate documents describing these exercises that are posted to Canvas.

Academic Integrity - I expect all work submitted in this class to represent each student's own individual efforts, and any student found guilty of cheating or plagiarism will be subject to the strictest disciplinary action, including issuance of a failing grade for the class. As stated by the NMSU Student Code of Conduct, plagiarism is defined as follows:

"Plagiarism is using another person's work without acknowledgment, making it appear to be one's own. Any ideas, words, pictures, or other intellectual content taken from another course must be acknowledged in a citation that gives credit to the source. The prohibition of plagiarism applies irrespective of the origin of the material, including the Internet, other students' work, unpublished materials, or oral sources. Intentional and unintentional instances of plagiarism are considered instances of academic misconduct" (NMSU Student Academic Code of Conduct, 2023).

If you have any questions or concerns regarding the honesty or integrity of work being done by you or a classmate, please feel free to talk to me. NMSU has recently purchased "Turn-It-In," a Webbased tool that allows instructors to detect and document plagiarism. I will be using the tool to review your papers, and additional detail is provided in the Hot Topic Paper assignments. Further information on plagiarism can be found at the following NMSU Library website:

• http://lib.nmsu.edu/plagiarism/

<u>Students with disabilities</u>. I subscribe to and fully support university policy on students with disabilities and special needs in meeting class requirements. Students with physical, psychological, or learning disabilities are encouraged to contact the office of <u>Disability Access Services</u> (DAS) concerning issues related to the Americans with Disabilities Act and/or Section 504 of the Rehabilitation Act of 1973. If you have a documented disability and anticipate needing accommodations in this course, please meet with me soon. For more information about the programs and services available, including academic accommodations for students with disabilities, contact the office of DAS, at 646-6840, <u>das@nmsu.edu. Also, if</u> you have a medical condition which may cause an emergency during class, please advise me of this at the earliest opportunity. All information shared with me in this area will be treated confidentially.

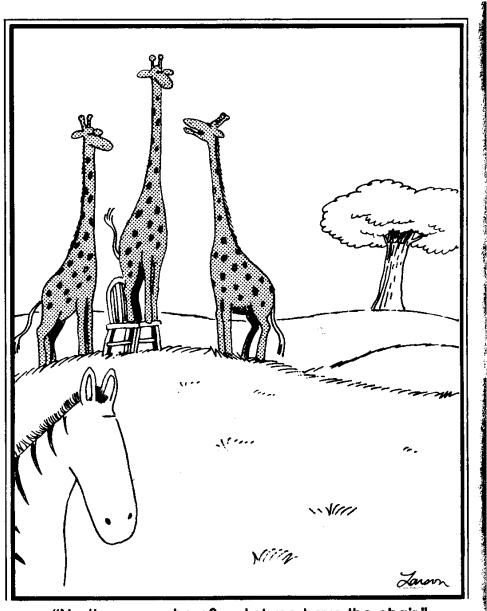
<u>Supporting a safe learning environment</u> - NMSU policy prohibits discrimination on the basis of age, ancestry, disability, gender identity, genetic information, national origin, race, religion, retaliation, serious medical condition, gender, spousal affiliation, and protected veteran's status. Furthermore, Title IX of the Civil Rights Act of 1964 prohibits sex discrimination, including sexual misconduct, sexual violence, sexual harassment, and retaliation. I fully support and abide by these policies to support a work and study environment free of harassment and discrimination. Staff within the <u>Office of Institutional Equity</u> can be contacted at 575-646-2182 or <u>equity@nmsu.edu</u> with any questions you may have about NMSU's Non-Discrimination Policy or concerns you have related to discrimination or harassment.

Expectations and responsibilities ~ I see university teaching as a contract between you and me. Think of me as a kind of tour guide; I provide opportunities for you to learn, and the rest is up to you. I will treat you with respect and ask you to show the same respect to me and other students. I am particularly keen that we enhance our acceptance of diversity, especially concerning, but not limited to, gender, ethnicity, and gender orientation. I agree to prepare clear and well-structured activities and assignments; to work hard at presenting material and providing an opportunity for you to master the material; to be accessible for you to get assistance and provide feedback; and to evaluate your work fairly. In exchange, I ask you to attend class, do the required work, and be engaged and participate in class activities.

Workload and study habits ~ Success in university classes requires attendance, participation in class activities, and regular work outside of class. A general guideline for university study is to do approximately two hours of outside work (reading, review, completion of regular assignments, and preparing for exams) for every hour of formal class time. I suggest regularly reviewing slide decks, reading, and assignments to avoid "falling behind," which will cause problems in meeting class requirements. Setting aside 15 minutes after each class period to look over notes, the text reading, and the slides posted on the Web is a good way to stay on top of things.

Seeking help and access to faculty ~ If you are having difficulty keeping up with class assignments or in understanding material we are covering, <u>please see me as soon as possible!</u> I want you to succeed and do well in class, and I am willing to work with you to meet this goal. Please note the office hours posted at the beginning of the syllabus. If you cannot make it to my office during these

hours, please contact me via EMAIL or phone to make an appointment. I hope you all enjoy this class and find the things we will learn to be of interest and of use to you in your work at NMSU - heck, in your life overall! Good luck!



"No lions anywhere? ... Let me have the chair."