



Basic Course Information

Semester:	Spring 2022	Instructor Name:	Curtis Blondell
Course Title & #:	Geography 111	Email:	curtis.blondell@imperial.edu
CRN #:	20544	Webpage (optional):	
Classroom:	Online (Canvas)	Office #:	N/A
Class Dates:	February 14 – June 10	Office Hours:	I will respond to emails within 48 hours
Class Days:	Every day: Completely online	Office Phone #:	Elvia Camillo, staff secretary: (760) 355-6144. Email preferred (see above)
Class Times:	Always accessible	Emergency Contact:	Elvia M. Camillo, Staff Secretary Behavioral & Social Science Department, Imperial Valley College 380 E. Aten Rd. Imperial, CA 92251 (760) 355-6144
Units:	1	Class Format:	Canvas Online

Course Description

GEOG 111 is the laboratory course in Physical Geography. The course provides laboratory exercises in topics covered in GEOG 100, Physical Geography, which covers the Earth's atmosphere, hydrosphere, biosphere and lithosphere. The laboratory experience includes the observation and interpretation of weather data, statistical analysis of climate data, map analysis and interpretation, analysis of earth materials, along with landform processes, plate tectonics, and biogeography. (CSU, UC),

Course Prerequisite(s) and/or Corequisite(s)

GEOG 100 or Concurrent Enrollment in GEOG 100.

Student Learning Outcomes

Upon course completion, the successful student will have acquired new skills, knowledge, and or attitudes as demonstrated by being able to:

1. Explain how the Earth's geometry and motions in space affect environmental patterns and processes. (ILO3, ILO5)
2. List, identify, and map the Earth's major physiographic features and climate distributions. (ILO5)
3. Collect and analyze geographic data and produce geographic tables, graphs and maps. (ILO4)

Course Objectives

1. Understand the size, shape, and movements of the Earth in space and their importance to environmental patterns and processes.
2. Analyze the major atmospheric, geomorphological, and biotic processes that shape the Earth's surface environments.
3. Identify global distributions of the world's major climates, ecosystems, and physiographic (landform) features.

4. Develop critical thinking and research skills related to the scientific method, scientific measurement, data analysis and practical experience using the tools and concepts of physical geography.
5. Applications and activities related to basic concepts of physical geography in the analysis of real-world variations in environmental patterns.

Textbooks & Other Resources or Links

1. Hess, Darrel Physical Geography Laboratory Manual for McKnight's Physical Geography: A Landscape Appreciation (12th Edition). Pearson, 9780134561011.
(NOTE: Used copies of this lab manual may be missing pages, so purchase used books with caution. Copies of the lab manual may be available in the IVC Library.)
2. [Zoom](#) for online portions (optional).
3. ~~"Google Earth Pro" <http://www.google.com/earth/download/ge/agree.html>~~

Course Requirements and Instructional Methods

In this course, you will need to do the following:

- Complete necessary reading and complete multiple lab exercises. Two weeks are allowed to complete each module.
- You will need to use critical thinking skills to apply knowledge from Geography 100 and Geography 111 Lab Manual to understand and complete the exercises.
- There will be one (1) multiple choice Quiz per module.
- There will be one (1) Midterm and one (1) Final Exam.

Typically, in a classroom we would do these labs together in groups. However, in this course you will be working online and on your own. Therefore, it is key that you do the following:

1. Obtain the Lab Manual (see Textbook above). It will be extremely difficult if not impossible to get a decent score without referencing the lab manual. The lab manual contains essential reading and explanations. Also, some questions on the exams reference labs.
 - a. If you think you can look up answers online, even through pay sites, you can still get the answer wrong. That is because some of these pay sites do not provide the correct answer.
2. Start the labs as early as possible. Generally, I allow a two-week window between sections. Don't dawdle. Don't contact me a day before the labs are due and expect me to rescue you.
 - a. I will help you, even through Zoom if necessary, but if you are having trouble, you need to reach out to me.
3. I have created some rudimentary "Helper Videos" and have tried to provide written hints to assist you, as I know working on your own can be frustrating.

Out of Class Assignments: The Department of Education policy states that one (1) credit hour is the amount of student work that reasonably approximates not less than one hour of class time and two (2) hours of out-of-class time per week over the span of a semester. WASC has adopted a similar requirement.

Course Grading Based on Course Objectives

8 Lab Modules (includes 1 Quiz per module) – 50 points each, 400 points total

Mid-Term Exam – 50 points

Final Exam – 50 Points

Final grades are based on 500 total points, figured by the following breakdown:

450 - 500 points – A

400 - 449 points – B

350 - 399 points – C

300 - 349 points – D

299 points or fewer – F

Extra Credit: No extra credit except what is assigned at the instructor's discretion. Typically, this is in the form of additional questions or essays on the exams.

Late Work Policy: Any late assignments may be turned in for partial credit before the end of the semester. Late quizzes receive a 2-point deduction. Late labs receive a 5pt deduction. Makeup up exams must be arranged with the instructor, per IVC policies.

Course Policies

Attendance

- A student who fails to attend the first meeting of a class or does not complete the first mandatory activity of an online class will be dropped by the instructor as of the first official meeting of that class. Should readmission be desired, the student's status will be the same as that of any other student who desires to add a class. It is the student's responsibility to drop or officially withdraw from the class. See [General Catalog](#) for details.
- Regular attendance in all classes is expected of all students. A student whose continuous, unexcused absences exceed the number of hours the class is scheduled to meet per week may be dropped. For online courses, students who fail to complete required activities for two consecutive weeks may be considered to have excessive absences and may be dropped.
- Absences attributed to the representation of the college at officially approved events (conferences, contests, and field trips) will be counted as 'excused' absences.

Classroom Etiquette

- Electronic Devices: Cell phones and electronic devices must be turned off and put away during class, unless otherwise directed by the instructor.
- Food and Drink are prohibited in all classrooms. Water bottles with lids/caps are the only exception. Additional restrictions will apply in labs. Please comply as directed by the instructor.
- Disruptive Students: Students who disrupt or interfere with a class may be sent out of the room and told to meet with the Campus Disciplinary Officer before returning to continue with coursework. Disciplinary procedures will be followed as outlined in the [General Catalog](#).
- Children in the classroom: Due to college rules and state laws, only students enrolled in the class may attend; children are not allowed.

Online Netiquette

- What is netiquette? Netiquette is internet manners, online etiquette, and digital etiquette all rolled into one word. Basically, netiquette is a set of rules for behaving properly online.
- Students are to comply with the following rules of netiquette: (1) identify yourself, (2) include a subject line, (3) avoid sarcasm, (4) respect others' opinions and privacy, (5) acknowledge and return messages promptly, (6) copy with caution, (7) do not spam or junk mail, (8) be concise, (9) use appropriate language, (10) use appropriate emoticons (emotional icons) to help convey meaning, and (11) use appropriate intensifiers to help convey meaning [do not use ALL CAPS or multiple exclamation marks (!!!!!)].

Academic Honesty

Academic honesty in the advancement of knowledge requires that all students and instructors respect the integrity of one another's work and recognize the important of acknowledging and safeguarding intellectual property.

There are many different forms of academic dishonesty. The following kinds of honesty violations and their definitions are not meant to be exhaustive. Rather, they are intended to serve as examples of unacceptable academic conduct.

- Plagiarism is taking and presenting as one's own the writings or ideas of others, without citing the source. You should understand the concept of plagiarism and keep it in mind when taking exams and preparing written materials. If you do not understand how to "cite a source" correctly, you must ask for help.
- Cheating is defined as fraud, deceit, or dishonesty in an academic assignment, or using or attempting to use materials, or assisting others in using materials that are prohibited or inappropriate in the context of the academic assignment in question.

Anyone caught cheating or plagiarizing will receive a zero (0) on the exam or assignment, and the instructor may report the incident to the Campus Disciplinary Officer, who may place related documentation in a file. Repeated acts of cheating may result in an F in the course and/or disciplinary action. Please refer to the [General Catalog](#) for more information on academic dishonesty or other misconduct. Acts of cheating include, but are not limited to, the following: (a) plagiarism; (b) copying or attempting to copy from others during an examination or on an assignment; (c) communicating test information with another person during an



examination; (d) allowing others to do an assignment or portion of an assignment; (e) using a commercial term paper service.

Other Course Information

This course requires significant time dedication as students will be working individually. Helper videos have been created. However, students must be proactive in reaching out for assistance from the instructor. This can be done by emailing the instructor and arranging a Zoom consultation if necessary.

IVC Student Resources

IVC wants you to be successful in all aspects of your education. For help, resources, services, and an explanation of policies, visit <http://www.imperial.edu/studentresources> or click the heart icon in Canvas. Additional information can be found at [Student Support](#).

Continue reading for course syllabus.

Anticipated Class Schedule/Calendar

Date or Week	Activity, Assignment, and/or Topic	Pages/ Due Dates/Tests
Week 1 February 14 – February 19	Syllabus & Introduction Begin Module 1	Acquire course materials, become familiar with Canvas and the course.
Week 2 February 22 – February 26	Module 1 – Intro, Units, Map Reading Please make sure to read the corresponding pages in each chapter before doing the labs. Also, in some instances assigned reading might cover exercises that are not assigned. However, questions relevant to the text might show up in quizzes or the exams	Read pp. 1-2; 5-6; 9-12; 15-16; 19-22; 25-26; 34 (Gradients) Complete: Exercise 1: Part 1 Exercise 2: Parts 1 and 2 Exercise 4: Parts 1 and 2 Module 1 Quiz & Exercises due February 26 at 11:59 p.m.
Week 3 February 28 – March 5	Module 2 – The Atmosphere	Read pp. 65-100 Complete: Exercise 12: Parts 1 and 3 Exercise 13: Part 1 Exercise 15: Parts 1 and 3 Exercise 16: Part 1
Week 4 March 7 – March 12	Module 2 – The Atmosphere (cont'd)	Module 2 Quiz & Exercises due March 12 at 11:59 p.m.
Week 5 March 14 – March 19	Module 3 – Weather Basics	Read pp. 105-130 Complete: Exercise 18: Parts 1 and 2 Exercise 19: Parts 1 and 2 Exercise 20: Parts 1 and 2
Week 6 March 21 – March 26	Module 3 – Weather Basics (cont'd)	Module 3 Quiz & Exercises due March 26 at 11:59 p.m.
Week 7 March 28 – April 2	Module 4 – Storms	Read pp. 131-144 Complete: Exercise 21: Part 1 Exercise 22: Part 1 Module 4 Quiz & Exercises due April 9 at 11:59 p.m.

Date or Week	Activity, Assignment, and/or Topic	Pages/ Due Dates/Tests
Week 8 April 4 – April 9	Module 4 (cont'd) Review for Midterm Exam	Module 4 Quiz & Exercises due April 9 at 11:59 p.m.
Week 9 April 11 – April 16	Midterm Exam	Due Saturday, April 16 at 11:59 p.m.
April 18 – April 23	Spring Break	Enjoy!
Week 10 April 25 – April 30	Module 5 – Climate	Read pp. 145-174 Complete: Exercise 23: Parts 1 and 3 Exercise 24: Parts 1 and 2
Week 11 May 2 – May 7	Module 5 – Climate (cont'd)	Module 5 Quiz & Exercises due May 7 at 11:59 p.m.
Week 12 May 9 – May 14	Module 6 – Biogeography	Read pp. 181-192 Complete: Exercise 26: Part 1 Module 6 Quiz & Exercises due May 14 at 11:59 p.m.
Week 13 May 16 – May 21	Module 7 – Plate Tectonics	Read pp. 223-260 Complete: Exercise 33: Part 1 and 2 Exercise 34: Part 1 Exercise 37: Part 2
Week 14 May 23 – May 28	Module 7 – Plate Tectonics (cont'd)	Module 7 Quiz & Exercises due May 28 at 11:59 p.m.
Week 15 May 31 – June 4	Module 8 – Geomorphology	Read pp. 307-352 Exercise 46: Part 1 Exercise 47: Part 1 Exercise 49: Part 1 Module 8 Quiz & Exercises due June 9 at 11:59 p.m.
Week 16 June 6 – June 10	FINAL EXAM	Final Exam due Friday, June 10 at 3:00 p.m.

Subject to change without prior notice