GEO 150 World Regional Geography



DETAILS

Spring 2015 Mondays & Wednesdays 15:30 - 16:45 Building D Room 206

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DESCRIPTION

Taking a global perspective, this course provides students with the tools to explore the geography's overarching question: the why of where. Why is the Sahara Desert expanding? Why are some regions developed economically while others are not? Why is Earth's climate changing? Why is religion important politically and culturally in some regions and not in others? Geography offers five interrelated lenses to bring questions such as these into focus: location, region, place, migration, and human environment interaction. Through grappling with specialized terminologies of both physical and human geography, students will gain a deeper insight into the planet they inhabit. By approaching the globe regionally, students will acquire specific geographic knowledge, and more importantly, they will begin to understand how physical and human geographies interrelate and shape the possibilities of future cultural and economic development on our shared planet.

OBJECTIVES

Upon completion of this course students will:

- 1. Have a working knowledge of the five themes of geography.
- 2. Be able to think spatially about world history and environmental issues.
- 3. Be able to identify where geography intersects with other fields such as economics, cultural studies, political science, and development studies.
- 4. Be comfortable using geographical terminology in written communication.

- 5. Have gained a geographic perspective on globalization, migration, international conflict & cooperation, and climate change.
- 6. Have developed a skill-set enabling them to critically think about how regional human and physical geographies mold political systems, religious systems, and systems of *commonsense*.

READING

Required

Sapiens: A Brief History of Humankind. Yuval Noah Harari (2014)

Recommended

Fundamentals of World Regional Geography (3rd edition). Joseph J. Hobbs (2013)—available for use at the library

ASSESSMENT

Pop Quizzes	15 points
Reading Responses	30 points
Midterm Exam	25
<u>Final Exam</u>	30

Total Possible 100 points

Reading Responses

Each week students must craft a compelling response to the assigned reading. I mindfully chose a global history of humanity (spanning 70,000 years) as the required text for this class because it sets the groundwork for asking fundamental geographic questions, for exploring the why of where. I expect students to read and engage with this text. Response questions assess your ability to synthesize material presented in class with history, current events and possible human futures; in other words, they allow me to see you think. Responses should not exceed 250 words. There are a total of fifteen (15) questions throughout the semester. Questions will be assessed as very good (2 points), adequate (1.25 points), and insufficient (.5 points). Questions must be posted on AIMS by 12:00 each Monday.

Pop Quizzes

There will be a total of five (5) unannounced quizzes, each worth three (3) points. The quizzes will cover lecture and reading material from the previous week. They will comprise multiple-choice, short answer and true/false questions. There will be no chance to make up any quiz, aside from an exceptional situation. I reserve the right to define an exceptional situation and furthermore to make all final decisions relating to amending, redoing, or making up late, incomplete, or not-completed work.

Midterm Exam

The midterm will cover material presented in lectures and in the reading assignments. It will cover *terms*, *concepts and theories* as well as *regional specifics* presented during the first part of the semester. It will comprise multiple-choice, short answer and true/false questions. There will be no chance to

make up the midterm, aside from an aside from an exceptional situation. I reserve the right to define an exceptional situation and furthermore to make all final decisions relating to amending, redoing, or making up late, incomplete, or not-completed work.

Final Exam

The final will cover material presented in lectures and in the reading assignments during the entire semester. It will cover terms, concepts and theories covered during the entire semester and regional specifics presented during the second part of the semester. It will comprise multiple-choice, short answer and true/false answer questions. There will be no chance to make up the final exam, aside from an aside from an exceptional situation. I reserve the right to define an exceptional situation and furthermore to make all final decisions relating to amending, redoing, or making up late, incomplete, or not-completed work.

ASSESSMENT POLICIES

Format Requirements

All written assignments must include the following in the upper left corner of the first page: Student's name, student ID number, assignment name, and due date. All assignments must be formatted in the following manner: double spaced, font size of 11 or 12 point, standard margins, and an indented first line for each paragraph.

Submission Requirements

Unless otherwise instructed, students are expected to submit written assignments on the AIMS platform. I will only accept Word (.doc or .docx) or PDF (.pdf) formats. All files submitted must be saved in the following manner: Student Name_Assignment Name.docx. I expect assignments to be submitted via AIMS on time. Assignments due in class must be turned in at the beginning of class. I reserve the right to deduct points for late submissions and I reserve the right to determine the percentage to be deducted.

Makeup Work

Aside from exceptional situations, there will be no chance to make up missed exams or quizzes or turn assignments in past their due day/time. Proof of an exceptional situation must be submitted to me in writing and signed by the appropriate authority within 24 hours of the beginning of the missed exam. I reserve the right to define an exceptional situation and furthermore to make all final decisions relating to amending, redoing, or making up late, incomplete, or not-completed work.

GENERAL POLICIES

Academic Honesty

Academic dishonesty will not be tolerated and may lead to failure on an assignment, failing the class, and possibly dismissal from the University. Academic dishonesty consists of plagiarism, cheating, fabrication and

falsification, multiple submission of the same work, misuse of academic materials, and complicity in academic dishonesty. Students are responsible for being observant of and attentive to Akita International University's policies about academic honesty.

Attendance

This course is not an online or distance course—being in class matters! Learning is an ongoing process; one that builds upon previously acquired insights and skills. Consistent and engaged attendance is vital for success in this and all college courses. I will sanction attendance by tracking assignments and random roll calls. I reserve the right to deal with or exceptional or extended absences, on a case-by-case basis.

Special Needs

If you require accommodations, please alert me of your needs on the first day of class so that I can work within Akita International University policies to adequately provide them.

Civility & Classroom Decorum

Silence all cell phones, beepers, etc. during class. Speaking on cell phones, texting, or using electronic equipment in any way that is not directly related to class (i.e. taking notes, using a translation program during lectures, etc.) is strictly prohibited.

Student Participation

Learning is a participatory process; therefore student contribution to class is important. This course is based in large measure on critical thinking and class discussion. Disagreement is part of these processes. Colleagues can disagree *and* maintain respect for each other and one another's views. I insist that we strive to learn from the differences that manifest while debating the merit of theoretical and empirical evidence by maintaining an atmosphere of civility during discussion. I will sanction participation by tracking of individual student contribution to the in-class learning environment.

SCHEDULE

Week 1	Thinking Spatially
Sept 2	Lecture
Reading	Sapiens - Chapter 1
Week 2	Physical Geography
Sept 7	Lecture
Sept 9	Lecture
Reading	Sapiens - Chapters 2 & 3
Week 3	Demography and Medical Geography
Sept 14	Lecture
Sept 16	Lecture
Reading	Sapiens - Chapters 4 & 5

Week 4 **Open Campus** NO CLASS Sept 21 Sept 23 NO CLASS Reading Sapiens - Chapters 6 & 7 Week 5 **Cultural Geography** Sept 28 Lecture Sept 38 Lecture Reading Sapiens - Chapters 8 & 9 Week 6 **Development Geography** Oct 5 Lecture Oct 7 Lecture Reading Sapiens - Chapter 10 Week 7 Europe Lecture Oct 14 Oct 16 Make-up Lecture Sapiens - Chapter 11 Reading Week 8 Russia Oct 19 MIDTERM EXAM Oct 21 Lecture Reading Chapter 12 Week 9 The Middle East & North Africa Oct 26 Lecture Oct 28 Lecture Sapiens - Chapter 13 Reading Week 10 Sub-Saharan Africa Nov 2 Lecture Nov 4 Lecture Sapiens - Chapter 14 Reading Week 11 Latin America & The Caribbean Nov 9 Lecture Nov 11 Lecture Reading Sapiens - Chapter 15 Week 12 North America Nov 16 Lecture Nov 18 Lecture Sapiens - Chapter 16 Reading Week 13 Oceania Nov 23 Make-up Lecture Nov 25 Lecture Reading Sapiens - Chapter 17

Week 14 Asia

Nov 30 Lecture Dec 2 Lecture

Reading Sapiens - Chapter 18

Week 15 Asia

Dec 7 Lecture
Dec 9 Lecture

Reading Sapiens - Chapter 19

Week 16 Final Exam

Dec 14 FINAL EXAM REVIEW

Dec 16 FINAL EXAM (Room D204 15:30-16:45)