# Montgomery County Community College GEO 110H World Regional Geography 3-3-0

### COURSE DESCRIPTION:

This introduction to the social science of geography is a regional approach that surveys the diverse cultural and physical patterns of the world. This course is designed to cover a wide range of topics related to the regions of the world including: physical, environmental, population, ethnic, language, religious, agricultural, economic, political, and urban characteristics. Spatial skills and tools such as maps, location, scale, and various models (demographic, economic development, and urbanization) will be employed to better understand the diversity of regional geography.

This Honors course fosters high-achieving students' growth towards learning outcomes such as: problem solving, often with creative approaches; critical reading; forming judgments based on evidence, often from integrative learning; clear, persuasive research writing; oral presentation; and articulate reflection on personal growth. Honors courses are more likely to utilize student-driven active learning, emphasizing exploration and discovery, rather than the acquisition of specific knowledge; faculty might provide projects with no pre-determined conclusion, but with real-world application.

REQUISITE(S):

Previous Course Requirements

None

Concurrent Course Requirements
None

LEARNING OUTCOMES Upon successful completion of this course, the student will be able to:	LEARNING ACTIVITIES	EVALUATION METHODS
<ol> <li>Locate the regions,</li> </ol>	Assigned Readings	Maps
countries, and	AV/Multimedia Materials	Written Examinations
important cities of the	Maps	
world.	Lecture/Discussion	
	Research Resources	
2. Explain the processes	Assigned Readings	Written Examinations and
creating regional	AV/Multimedia Materials	Assignments
variations in climate,	Maps, Graphs, and Data	Development Project
terrain, and	Lecture/Discussion	
accessibility.	Research Resources	
	Written Assignments	
	Development Project	

LEARNING OUTCOMES	LEARNING ACTIVITIES	EVALUATION METHODS
3. Analyze graphs and maps to describe human population trends and the economic, political and social structures shaping them.	Assigned Readings AV/Multimedia Materials Maps, Graphs, and Data Lecture/Discussion Research Resources Written Assignments Development Project	Maps, Graphs, and Data Written Assignments Development Project
4. Explain the interacting processes creating geographic diversity of cultural perspectives.	Assigned Readings AV/Multimedia Materials Maps, Graphs, and Data Lecture/Discussion Research Resources Written Assignments Development Project	Written Examinations and Assignments Development Project
5. Analyze the global connections of diverse cultures	Assigned Readings AV/Multimedia Materials Maps, Graphs, and Data Lecture/Discussion Research Resources Written Assignments Development Project	Written Examinations and Assignments Development Project
6. Evaluate regions and countries for economic development and sustainability, considering both physical attributes (terrain, climate, agriculture, accessibility, & transportation technologies) along with cultural perspectives (history, social structures, & political systems).	Assigned Readings AV/Multimedia Materials Maps, Graphs, and Data Lecture/Discussion Research Resources Written Assignments Development Project	Written Assignments Development Project
7. Develop an effective, efficient and ethical strategy to locate reliable information for a variety of locations.	Assigned Readings AV/Multimedia Materials Maps, Graphs, and Data Lecture/Discussion Research Resources Written Assignments Development Project	Maps, Graphs, and Data Written Assignments Development Project

At the conclusion of each semester/session, assessment of the learning outcomes will be completed by course faculty using the listed evaluation method(s). Aggregated results will be submitted to the Associate Vice President of Academic Affairs. The benchmark for each learning outcome is that 70% of students will meet or exceed outcome criteria.

## **SEQUENCE OF TOPICS:**

- 1. Introduction to Cultural and Physical Themes in Regional Geography
- 2. North America
- 3. South America
- 4. Europe
- 5. former Soviet Union
- 6. North Africa and Southwest Asia
- 7. Sub-Saharan Africa
- 8. South Asia
- 9. East Asia
- 10. Southeast Asia
- 11. Pacific Islands
- 12. Australia and New Zealand
- 13. Antarctica, the Ocean, and Outer Space

### LEARNING MATERIALS:

Pulsipher, Pulsipher, and Goodwin. (2011). World Regional Geography: Global Patterns, Local Lives.

Other learning materials may be required and made available directly to the student and/or via the College's Libraries and/or course management system.

## **COURSE APPROVAL:**

Prepared by: Wayne Brew Date: 11/6/2009 VPAA/Provost Compliance Verification: Dr. John C. Flynn, Jr. Date: 6/22/2010

Revised by: Samuel Clay Wallace Date: 6/25/2012

VPAA/Provost or designee Compliance Verification:

Victoria L. Bastecki-Perez, Ed.D. Date: 9/3/2012

Revised by: Samuel Clay Wallace Date: 4/6/2017

VPAA/Provost or designee Compliance Verification:

Victoria L. Bastecki-Perez, Ed.D Date: 4/14/2017

Revised by: Samuel Clay Wallace Date: 11/26/2017 VPAA/Provost or designee Compliance Verification: Date: 12/4/2017

This course is consistent with Montgomery County Community College's mission. It was developed, approved and will be delivered in full compliance with the policies and procedures established by the College.

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