



Course Name: AP Human Geography v18

Course Credit: 1.0

Course Estimated Completion Time: 2 segments/32-36 weeks

Course Description: The AP® Human Geography course is designed to provide college level instruction on the patterns and processes that impact the way humans understand, use, and change Earth's surface. Students use geographic models, methods, and tools to examine human social organization and its effect on the world in which we live. Students are challenged to use maps and geographical data to examine spatial patterns and analyze the changing interconnections among people and places. Access the link below to view the PDF of the course description from the Florida Course Code directory:

<http://www.cpalms.org/Public/PreviewCourse/Preview/4509> Access the link below to view the PDF of the course description from the College Board:

<https://secure-media.collegeboard.org/digitalServices/pdf/ap/ap-human-geography-course-description.pdf>

Prerequisites: N/A

Honors Lessons: No

Course Profile (Includes Honors, if applicable)

Type of Assessment	Quantity	Location(s)
Teacher-graded	70	01.01, 01.03, 01.04, 01.06, 01.08, 01.09, 01.10, 02.03, 02.04, 02.06, 03.02, 03.03, 03.04, 03.06, 03.07, 04.01, 04.02, 04.06, 05.01, 05.02, 05.03, 05.04, 05.05, 05.06, 05.07, 05.08, 06.02, 06.03, 06.05, 06.06, 06.07, 06.09, 06.10, 07.01, 07.03, etc...
Auto-graded	27	1.00, 1.02, 1.07, 1.11, 1.12, 2.07, 2.08, 2.09, 2.10, 3.05, 3.08, 3.09, 4.03, 4.07, 4.08, 5.09, 5.10, 6.01, 6.04, 6.08, 6.08, 7.00, 7.02, 7.08, 7.12, 7.13, 8.03, 8.08, 8.09, 9.01, 9.11, 9.12, 10.03, 10.05, 10.09, 10.09
Partial Auto-graded	12	1.00, 1.12, 2.10, 3.09, 4.08, 5.10, 6.08, 7.00, 7.13, 8.09, 9.12, 10.09
Discussion-Based (DBA)	8	1.10, 3.02, 4.06, 6.07, 7.11, 8.05, 9.10, 10.08
Collaboration	12	1.03, 2.03, 2.04, 3.07, 4.02, 5.06, 6.03, 7.06, 8.06, 9.08, 10.01
Project-based	14	1.03, 1.04, 2.03, 2.04, 2.06, 3.03, 3.07, 4.02, 5.08, 6.03, 7.06, 8.06, 9.08, 10.01
Total Assessments	109	

Types of Assessments (Includes Honors, if applicable)

Type of Assessment	Available	Type of Assessment	Available

Multiple Choice	Yes	Essay	Yes
Worksheets		Collaborative	Yes
Web 2.0		Short Response	Yes
Project - Based	Yes	Labs	No
Self - Check	Yes	DBAs	Yes

Scope and Sequence

Segment 1:

- Human Geography as a field of study
- Evolution of geography
- Key Questions geographers seek to answer
- Cartography including history, tools and evolution of field of study
- Types of maps
- Geographical technologies including GIS and GPS
- Sources of geographical data
- Toponymy
- Interpreting maps
- Map bias
- Five themes of geography
- Absolute and relative location
- Spatial perspective
- Physical and human characteristics of place
- Types of regions
- Population distribution, density and scale
- Analyze population trends
- Population pyramids
- Population growth theory
- Demographic transition model
- Population policy
- Impact of population growth
- Population and natural disasters
- Migration: Push and pull factors
- Newton's gravity model
- Internal and global migration patterns
- Involuntary and voluntary migration
- Impacts of migration on home and host country
- Cultural diffusion, acculturation, assimilation and globalization
- Cultural differences in language, religion, ethnicity, gender
- Pop and folk culture
- Cultural landscape and identity
- Scales and Interpretation of Data
- Epidemiological Theory
- Demographics with Push/Pull Factors

Segment 2:

- Nationality and nationalism
- Nation-state concept
- Territorial morphology
- Boundaries: Identify, interaction and exchange
- Federal and Unitary States
- Electoral geography
- Imperialism and colonialism
- International alliances
- Devolution
- Political conflict and terrorism
- Agriculture revolutions
- Agriculture and place

- Commercial agriculture
- Scientific agriculture
- Economics of agriculture
- Major agricultural regions
- Linkages and flows among agricultural regions
- Rural land use models
- Rural settlement patterns
- Environmental impacts of agriculture; deforestation, desertification
- Green revolution
- Bioagriculture
- Economic indicators of development
- Development models
- Industrial Revolution
- Deindustrialization
- Industrial growth and diffusion
- Industrial location models
- Industrial regionalism, economic development and world systems
- Environmental impact of industrialization
- Natural resources and environmental concerns
- Women in development; agribusiness
- Sustainable development
- Globalization of industry; trade
- Commodity chains
- Industrial interdependence; transnational corporations
- Millennium development goals
- Development of cities; origin, growth; suburbanization; megacities; edge; galactic
- Urban development models
- Internal city models
- Urban planning and design
- Urban housing
- Urban transportation and infrastructure
- Changing demographics
- Urban social structure patterns
- Ecotourism
- Rural Settlement Patterns
- Transnational Environmental Challenges