

Options EHS Global Studies A	Scope and Sequence
Unit Lesson	Objectives
Concepts of Geography	
Thinking Geographically	
	Define geography and examine its various uses
	Identify the roles of perception, perspective, and scale in geography
Geographic Concepts	
	Examine the Five Themes of Geography
	Identify the Six Essential Elements of Geography
Working with Maps and Data in Geography	
	Differentiate among the most commonly used map projections
	Identify different types of maps, including climate, physical, and political, and identify their purposes
	Use coordinates of latitude and longitude to determine location
Evolution of Geographic Theories and Ideas	
	Examine the different theories of land use and settlement
	Compare the theories of sequent occupance and cultural landscape
Understanding Physical Geography	
	Explore the physical systems that shape Earth's surface
	Identify landforms and bodies of water commonly found on Earth's surface
	Compare the various climate zones and biomes found on Earth
Exploring Culture: Concepts of Culture	
	Identify the main components of culture
	Differentiate between types of cultures, including popular culture, subculture, and local culture
	Examine the relationship between the environment and culture

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	Exploring Culture: Language	
		Identify the world's language families and examine how a language family evolves
		Examine the diffusion of languages
		Understand how language contributes to a region's cultural identity
	Exploring Culture: Race, Ethnicity, and Gender	
		Understand the concept of identity and how identities are constructed
		Differentiate between race and ethnicity and explore their roles in defining identity
		Differentiate between gender-based systems of lineage and leadership in societies
	Topic Test	
Envi	ronment and Culture	
	The Environment: Shaping Cultures	
		Explore the effects of environment on culture
		Identify environmental factors that contribute to settlement patterns, the establishment of settlements, and the formation of culture
		Examine the effects of environmental diseases on specific cultures, and identify efforts to eradicate or control these diseases
	Altering the Environment	
		Examine techniques that humans have used to physically alter the natural environment.
		Analyze technologies humans have developed to survive and thrive in environments.
Anal	yzing Population	
	Population Distribution	
		Identify sources of data used by geographers
		Understand methods geographers use to measure and represent population density

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	Identify and describe the four stages of demographic transition
	Interpret and compare demographic data and draw conclusions
Recognizing Population Patterns and Historic Trends	al
	Explore historical trends of population distribution
	Examine historical patterns of human migration
	Identify global population distribution and reasons why it is concentrated in some areas and not in others
Patterns of Fertility and Mortality	
	Define the terms fertility and mortality and understand their meanings in terms of demographics
	Understand the relevance of total fertility rate, mortality rate, and infant mortality rate
	Analyze differences in the fertility and mortality rates of low-income versus high-income countries
Topic Test	
Population - Growth and Decline	
Health Care and Disease	
	Analyze factors contributing to modern health crises
	Define the term endemic as it applies to disease
	Identify common endemic diseases
	Examine the effects of HIV/AIDS on the population of Botswana
Politics, Policies, and Population	
	Identify economic, social, and environmental factors contributing to government population policies
	Analyze the Swedish government's motivation for promoting population growth
Controlling Population: Eugenics and Genocic	de

Controlling Population: Eugenics and Genocide

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	Identify factors contributing to government involvement in population policies and changes
	Understand the theory of eugenics and the act of genocide as they relate to Nazi Germany before and during WWII and Rwanda in 1994
Topic Test	
Population - Movement	
Movement: Migration	
	Differentiate between forms of human movement, including migration, cyclic movement, and periodic movement
	Contrast forced and voluntary migrations
	Evaluate reasons for voluntary and domestic migration
	Examine reasons for historical forced migrations
Immigration: Refugees and Asylees	
	Analyze trends in the international migration of refugees
	Explore examples of migration due to political, economic, social, or environmental reasons
	Identify challenges facing refugees, their destination countries, and humanitarian aid organizations
Economics of Migration	
	Identify recent patterns of human migration for economic purposes
	Examine the impact of remittances on migrant workers' home nations
	Understand the impact of migrant workers on the economies of their country of employment
	Analyze the socioeconomic consequences of migration
Topic Test	
Physical Geography of Latin America	

Physical Geography of Latin America

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	Explore the major physical characteristics, climate regions, and ecosystems of Latin America
	Identify natural events and disasters that affect Latin America
	Explain which natural resources are important to various industries in Latin America and how they create environmental challenges
	Analyze the challenges facing the Amazon Rainforest and identify ways people can help
Test	
Cultural Geography of Latin America	
Cultural Geography of Latin America	
	Examine significant events and developments in Latin America's history
	Discover shared and diverse qualities of cultures in Latin America
	Analyze the impact of European colonialism on Latin American ethnicity and religion
Test	
Topic Test	
Test	
Boundaries	
Territory and Boundaries in Geography	
	Examine concepts in political geography and identify ways space is organized into states
	Compare and contrast nations and states as political constructs
	Examine how boundaries are created through physical geography, geometry, and conflict
Geographer's Perspective: The Influence of Boundaries on Culture	
	Examine how boundaries influence the distribution of goods and services, the ways issues are confronted, and who is represented
	Explore the ways that boundaries influence identity, interaction, and exchange

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		Identify issues created by territoriality and boundaries, both natural and artificial
	Geographer's Perspective: Types of Government and Political Systems	
		Differentiate among the types of states, including unitary and federal systems
		Identify and describe key forms of government
	Geography and Internal Boundaries	
		Understand the types of internal boundaries including city, county, state, and federal
		Differentiate between enclaves, exclaves, and territories as internal units
	Topic Test	
Global Geography - United States and Canada, Latin America, and Europe		merica, and Europe
	Physical Geography of the US and Canada	
		Identify the major physical characteristics, climate regions, and ecosystems of the United States and Canada
		Describe the types of natural events and natural disasters that affect the United States and Canada
		Explain how natural resources are used to create industries in the United States and the environmental challenges they create
		Analyze similarities and differences among different locations in the United States and Canada
	Cultural Geography of the US and Canada	
		Analyze the old world influences of Europe on modern identities in the US and Canada.
		Examine American culture and identify regional cultural differences.
		Explore Canadian culture and identify European and Aboriginal influences.
Cum	ulative Review	
Cum	ulative Exam	