

Geography

State Standard Number	State Standard Area/Description	Unit Name	Course Topic Description
SS.912.G	Geography		
SS.912.G.1	Understand how to use maps and other geographic representations, tools, and technology to report information.		
SS.912.G.1.1	Design maps using a variety of technologies based on descriptive data to explain physical and cultural attributes of major world regions.	Introduction to Geography	Section B: Locating Our Place in Space Pg. 14
SS.912.G.1.2	Use spatial perspective and appropriate geographic terms and tools, including the Six Essential Elements, as organizational schema to describe any given place.	Introduction to Geography	All
SS.912.G.1.3	Employ applicable units of measurement and scale to solve simple locational problems using maps and globes.	Introduction to Geography	Section B: Locating Our Place in Space Pg. 12
SS.912.G.1.4	Analyze geographic information from a variety of sources including primary sources, atlases, computer, and digital sources, Geographic Information Systems (GIS), and a broad variety of maps.	Introduction to Geography	Section B: Locating Our Place in Space Pg. 14
SS.912.G.2	Understand physical and cultural characteristics of places.		
SS.912.G.2.1	Identify the physical characteristics and the human characteristics that define and differentiate regions.	Introduction to Geography	Section C: Physical Attributes of Earth's Landscape Section D: Human Impact
SS.912.G.2.2	Describe the factors and processes that contribute to the differences between developing and developed regions of the world.	Central America	Section A: Where Is Central America? Pg. 11
SS.912.G.2.3	Use geographic terms and tools to analyze case studies of regional issues in different parts of the world that have critical economic, physical, or political ramifications.	Central America	Section A: Where Is Central America?

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SS.912.G.2.4	Use geographic terms and tools to analyze case studies of how selected regions change over time.	Central America	Section C: People and Culture of Central America
SS.912.G.2.5	Use geographic terms and tools to analyze case studies of debates over how human actions modify a selected region.	South America	Section D: Human Impact on the Environment of South America
SS.912.G.3	Understand the relationships between the Earth's ecosystems and the populations that dwell within them.		
SS.912.G.3.1	Use geographic terms to locate and describe major ecosystems of Earth.	Introduction to Geography	Section C: Physical Attributes of Earth's Landscape Pg. 11
SS.912.G.3.2	Use geographic terms and tools to explain how weather and climate influence the natural character of a place.	Central America	Section B: Physical Characteristics and Processes of Central America Pg. 8
SS.912.G.3.3	Use geographic terms and tools to explain differing perspectives on the use of renewable and non-renewable resources in Florida, the United States, and the world.	Introduction to Geography	Section C: Physical Attributes of Earth's Landscape Section D: Human Impact
SS.912.G.3.4	Use geographic terms and tools to explain how the Earth's internal changes and external changes influence the character of places.	Introduction to Geography	Section C: Physical Attributes of Earth's Landscape Section D: Human Impact

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SS.912.G.3.5	Use geographic terms and tools to explain how hydrology influences the physical character of a place.	Introduction to Geography	Section C: Physical Attributes of Earth's Landscape Pg. 6-8
SS.912.G.4	Understand the characteristics, distribution, and migration of human populations.		
SS.912.G.4.1	Interpret population growth and other demographic data for any given place.	Eastern Asia:	Section D: Human Impact on the Environment of Eastern Asia Pg. 4
SS.912.G.4.2	Use geographic terms and tools to analyze the push/pull factors contributing to human migration within and among places.	North America: Human Culture of North America	Section C: Human Culture of North America Pg. 3-6
SS.912.G.4.3	Use geographic terms and tools to analyze the effects of migration both on the place of origin and destination, including border areas.	North America: Human Culture of North America	Section C: Human Culture of North America Pg. 3-6
SS.912.G.4.4	Use geographic terms and tools to analyze case studies of issues in globalization.	Eastern Asia	Section C : People and Culture of Eastern Asia Pg. 7
SS.912.G.4.5	Use geographic terms and tools to analyze case studies of the development, growth, and changing nature of cities and urban centers.	Western Europe	Section C: People and Culture of Western Europe Pg. 10
SS.912.G.4.6	Use geographic terms and tools to predict the effect of a change in a specific characteristic of a place on the human population of that place.	Eastern Asia:	Section D: Human Impact on the Environment of Eastern Asia Pg. 4

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SS.912.G.4.7	Use geographic terms and tools to explain cultural diffusion throughout places, regions, and the world.	North America: Human Culture of North America	Section C: Human Culture of North America Pg. 8
SS.912.G.4.8	Use geographic concepts to analyze spatial phenomena and to discuss economic, political, and social factors that define and interpret space.	North America	Section D: Human Impact on the Environment Pg. 5
SS.912.G.4.9	Use political maps to describe the change in boundaries and governments within continents over time.	North America	Section D: Human Impact on the Environment
SS.912.G.5	Understand how human actions can impact the environment.		
SS.912.G.5.1	Analyze case studies of how the Earth's physical systems affect humans.	Southeast Asia and the Pacific	Section B: Physical Systems and Processes of Southeast Asia and the Pacific
SS.912.G.5.2	Analyze case studies of how changes in the physical environment of a place can increase or diminish its capacity to support human activity.	Southeast Asia and the Pacific	Section B: Physical Systems and Processes of Southeast Asia and the Pacific
SS.912.G.5.3	Analyze case studies of the effects of human use of technology on the environment of places.	North America	Section D: Human Impact on the Environment Pg. 7-8
SS.912.G.5.4	Analyze case studies of how humans impact the diversity and productivity of ecosystems.	South America	Section B : Physical Systems and Processes of South America Pg. 6

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SS.912.G.5.5	Use geographic terms and tools to analyze case studies of policies and programs for resource use and management.	South America	Section D: Human Impact on the Environment of South America
SS.912.G.5.6	Analyze case studies to predict how a change to an environmental factor can affect an ecosystem.	South America	Section D: Human Impact on the Environment of South America Pg. 8
SS.912.G.6	Understand how to apply geography to interpret the past and present and plan for the future.		
SS.912.G.6.1	Use appropriate maps and other graphic representations to analyze geographic problems and changes over time.	Introduction to Geography	Section B: Locating Our Place in Space Pg. 9
SS.912.G.6.2	Develop databases about specific places and provide a simple analysis about their importance.	Introduction to Geography	Section B: Locating Our Place in Space
SS.912.G.6.3	Formulate hypotheses and test geographic models that demonstrate complex relationships between physical and cultural phenomena.	Introduction to Geography	Section B: Locating Our Place in Space
SS.912.G.6.4	Translate narratives about places and events into graphic representations.	Central America	Section E: Focus on Poverty Pg. 7
SS.912.G.6.5	Develop criteria for assessing issues relating to human spatial organization and environmental stability to identify solutions.	South America	Section E: Focus on Deforestation