Course Title: Social Studies Unit Title: Foundations of World Geography Length of Unit: 5 weeks

Standards & Benchmarks	Essential Questions, Learning Targets & "I can" Statements	Key Vocabulary	Suggested Assessment	Possible Resources
6 – H1.4.3 Use historical perspective to analyze global issues faced by humans long ago and today.	-How can the approaches and perspectives of different	-Five themes of geography	-Pretest/posttest -World geography map	-Bulletin board paper (used for chart paper)
6 – G1.1.1 Describe how geographers use	social scientists better help us understand our world?	-Geographic features	project	-Chromebooks
mapping to represent places and natural and human phenomena in the world.	-How can the five themes of geography help us investigate	-Geographic inquiry	-5 themes of geography flipbook	-Highlighters
6 – G1.1.2 Draw a sketch map from	our world?	-Geographic thinking	-variety of formative	-Colored pencils
memory of the Western Hemisphere showing the major regions (Canada,	-What makes an issue or problem global in scope?	-Geographic tools and technologies	assessment tools	-Lined paper
United States, Mexico, Central America, South America, and Caribbean).		-Global		-Data projector
6 – G1.2.2 Explain why maps of the same		-Human vs. physical		-Elmo
place may vary, including cultural perspectives of the Earth and new knowledge based on science and modern		geography -Perspective		-Scissors
technology.		-Social science fields		
6 – G1.2.4 Use observations from air photos, photographs (print and CD), films		(anthropology, civics, economics,		
(VCR and DVD) as the basis for answering geographic questions about the human and physical characteristics of		geography, history, sociology)		
places and regions.		-Spatial scales		
6 – G1.2.5 Use information from modern technology such as Geographic				

Positioning System (GPS), Geographic		
Information System (GIS), and satellite		
remote sensing to locate information and		
process maps and data to analyze spatial		
patterns of the Western Hemisphere to		
answer geographic questions.		
6 – G1.2.6 Apply the skills of geographic		
inquiry (asking geographic questions,		
acquiring geographic information,		
organizing geographic information,		
analyzing geographic information, and		
answering geographic questions) to		
analyze a problem or issue of importance		
to a region of the Western Hemisphere.		
6 – G1.3.1 Use the fundamental themes		
of geography (location, place, human		
environment interaction, movement,		
region) to describe regions or places on		
earth.		
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6 – G1.3.2 Explain the locations and		
distributions of physical and human		
characteristics of Earth by using		
knowledge of spatial patterns.		
6 – G1.3.3 Explain the different ways in		
which places are connected and how		
those connections demonstrate		
interdependence and accessibility.		
6 CAA1 Identify feature that contribute		
6 – G4.4.1 Identify factors that contribute		
to conflict and cooperation between and		
among cultural groups (control/use of		

natural resources, power, wealth, and		
cultural diversity).		
6– G5.2.1 Describe the effects that a		
change in the physical environment could		
have on human activities and the choices		
people would have to make in adjusting		
to the change (e.g., drought in northern		
Mexico, disappearance of forest		
vegetation in the Amazon, natural		
hazards and disasters from volcanic		
eruptions in Central America and the		
Caribbean and earthquakes in Mexico		
City and Colombia).		
6 – C4.3.3 Give examples of how		
countries work together for mutual		
benefits through international		
organizations (e.g. North American Free		
Trade Agreement (NAFTA),		
Organization of American States (OAS),		
United Nations (UN)).		
6 – E3.3.1 Explain and compare how		
economic systems (traditional, command,		
and market) answer four basic questions:		
What should be produced? How will it be		
produced? How will it be distributed?		
Who will receive the benefits of		
production? (e.g., compare United States		
and Cuba, or Venezuela and Jamaica.)		

Course Title: Social Studies Unit Title: The World in Spatial Terms Unit 2 Length of Unit: 6 weeks

Standards & Benchmarks	Essential Questions, Learning Targets & "I can" Statements	Key Vocabulary	Suggested Assessment	Possible Resources
6 – G1.1.1 Describe how geographers use	-How can a global perspective	-climate		-paper
mapping to represent places and natural	help me understand my			
and human phenomena in the world.	world?	-distortion		-basketball
		1.		
6 – G1.2.1 Locate the major landforms,	-What factors should we	-geographic		-chart paper
rivers (Amazon, Mississippi, Missouri, Colorado), and climate regions of the	consider when using maps and why?	representations		-computer
Western Hemisphere.	wily!	-global		-computer
Western Heimsphere.	-How and why do people	Siooui		-data projector
6 – G1.2.2 Explain why maps of the same	organize (categorize or	-global grid		ann projecter
place may vary, including cultural	regionalize) the world to study			-Elmo
perspectives of the Earth and new	global issues or problems?	-human/environment		
knowledge based on science and modern		interaction		-Internet
technology.	-How do the physical (natural)			CI I
((1241) 1 (features and physical	-human vs. physical		-Globe
6 – G1.2.4 Use observations from air	processes of Earth present challenges and opportunities	geography/features		-highlighters
photos, photographs (print and CD), films (VCR and DVD) as the basis for	for human societies?	-map projection		-mgmgmers
answering geographic questions about the	for numan societies:	-map projection		-colored pencils
human and physical characteristics of	-How and why does a natural	-natural disasters		colored penens
places and regions.	hazard become a global			-atlas
	natural disaster?	-natural hazards		
				-sample travel brochure
		-natural or physical		
		processes		-scissors
		-region		-tape
		140.011		mp •
		-spatial patterns		

6 – G1.2.5 Use information from modern	-spatial scales	
technology such as Geographic		
Positioning System (GPS), Geographic		
Information System (GIS), and satellite		
remote sensing to locate information and		
process maps and data to analyze spatial		
patterns of the Western Hemisphere to		
answer geographic questions.		
6 – G1.2.6 Apply the skills of geographic		
inquiry (asking geographic questions,		
acquiring geographic information,		
organizing geographic information,		
analyzing geographic information, and		
answering geographic questions) to		
analyze a problem or issue of importance		
to a region of the Western Hemisphere.		
6 – G1.3.1 Use the fundamental themes		
of geography (location, place, human		
environment interaction, movement,		
region) to describe regions or places on		
earth.		
6 – G1.3.2 Explain the locations and		
distributions of physical and human		
characteristics of Earth by using		
knowledge of spatial patterns.		
6 – G2.1.1 Describe the landform features		
and the climate of the region (within the		
Western or Eastern Hemispheres) under		
study.		

6 – G2.1.2 Account for topographic and	ı		
human spatial patterns (where people	ı		
live) associated with tectonic plates such	ı		
as volcanoes, earthquakes, settlements	ı		
(Ring of Fire, recent volcanic and seismic	ı		
events, settlements in proximity to natural	ı		
hazards in the Western Hemisphere) by	ı		
using information from GIS, remote	ı		
sensing, and the World Wide Web.	I		
sensing, and the world wide web.	I		
6 – G2.2.2 Explain that communities are	I		
affected positively or negatively by	I		
changes in technology (e.g., Canada with	I		
regard to mining, forestry, hydroelectric	I		
power generation, agriculture,	ı		
	I		
snowmobiles, cell phones, air travel).	I		
6 – G3.2.2 Identify ecosystems and	I		
explain why some are more attractive for	ı		
	I		
humans to use than are others (e.g.,	I		
mid-latitude forest in North America,	I		
high latitude of Peru, tropical forests in	I		
Honduras, fish or marine vegetation in	I		
coastal zones).	I		
6– G5.2.1 Describe the effects that a	I		
change in the physical environment could	I		
have on human activities and the choices	I		
people would have to make in adjusting	I		
to the change (e.g., drought in northern	I		
Mexico, disappearance of forest	I		
vegetation in the Amazon, natural	ı		
hazards and disasters from volcanic	ı		
eruptions in Central America and the	ı		
Caribbean and earthquakes in Mexico	ı		
City and Colombia).	ı		
6 – C4.3.3 Give examples of how	ı		
_	ı		
countries work together for mutual		1	

benefits through international organizations (e.g. North American Free Trade Agreement (NAFTA), Organization of American States (OAS),		
United Nations (UN)).		

Course Title: Social Studies Unit Title: Population and Migration Unit 3 Length of Unit: 6 weeks

Standards & Benchmarks	Essential Questions, Learning Targets & "I can" Statements	Key Vocabulary	Suggested Assessment	Possible Resources
6 – G1.1.1 Describe how geographers use	-How can a global perspective	-demographic		-calculators
mapping to represent places and natural	help me understand my	demograpme		carculators
and human phenomena in the world.	world?	-transition		-colored pencils
The state of the s		theory/model		
6 – G1.2.3 Use data to create thematic	-How do social scientists	,		-computer
maps and graphs showing patterns of	investigate population issues?	-demography		-
population, physical terrain, rainfall, and				-data projector
vegetation, analyze the patterns and then	-How are population,	-emigration		
propose two generalizations about the	migration, and urbanization			-Elmo
location and density of the population.	issues connected?	-global problem		
6 – G1.2.4 Use observations from air	-In what ways are issues	-human/environment		
photos, photographs (print and CD), films	related to population,	interaction		
(VCR and DVD) as the basis for	migration, and urbanization	::		
answering geographic questions about the human and physical characteristics of	global problems?	-immigration		
places and regions.	-How do social, political, and	-land bridge theory		
praces and regions.	economic decisions societies	-land bridge theory		
6 – G1.2.5 Use information from modern	make reflect and influence	-push/pull factors		
technology such as Geographic	demographics?	-push/pull factors		
Positioning System (GPS), Geographic	demograpmes:	-migration		
Information System (GIS), and satellite		imgration		
remote sensing to locate information and		-population density		
process maps and data to analyze spatial		r - r · · · · · · · · · · · · · · · · ·		
patterns of the Western Hemisphere to		-population		
answer geographic questions.		distribution		
6 – G1.2.6 Apply the skills of geographic		-population growth		
inquiry (asking geographic questions,				

acquiring geographic information,	-population pyramid	
organizing geographic information,	r · r · · · · · · · · · · · · · · · · ·	
analyzing geographic information, and	-refugee	
answering geographic questions) to		
analyze a problem or issue of importance	-urbanization	
to a region of the Western Hemisphere.	WI OWNIEWION	
to a region of the western fremisphere.		
6 – G1.3.1 Use the fundamental themes		
of geography (location, place, human		
environment interaction, movement,		
region) to describe regions or places on		
earth.		
6 – G1.3.2 Explain the locations and		
distributions of physical and human		
characteristics of Earth by using		
knowledge of spatial patterns.		
6 – G1.3.3 Explain the different ways in		
which places are connected and how		
those connections demonstrate		
interdependence and accessibility.		
6 – G2.2.1 Describe the human		
characteristics of the region under study		
(including languages, religion, economic		
system, governmental system, cultural		
traditions).		
traditions).		
6 – G3.2.2 Identify ecosystems and		
explain why some are more attractive for		
humans to use than are others (e.g.,		
mid-latitude forest in North America,		
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high latitude of Peru, tropical forests in		
Honduras, fish or marine vegetation in		
coastal zones).		
Coustal Zonesy.		
6 – G4.3.2 Describe patterns of		
settlement by using historical and modern		
maps (e.g., coastal and river cities and		
towns in the past and present, locations of		
megacities – modern cities over 5 million,		
such as Mexico City, and patterns of		
agricultural settlements in South and		
North America).		
6 – G5.1.1 Describe the environmental		
effects of human action on the		
atmosphere (air), biosphere (people,		
animals, and plants), lithosphere (soil),		
and hydrosphere (water) (e.g., changes in		
the tropical forest environments in Brazil,		
Peru, and Costa Rica).		
6 – C4.3.2 Explain the challenges to		
governments and the cooperation needed		
to address international issues in the		
Western Hemisphere (e.g., migration and		
human rights).		
6 – C4.3.3 Give examples of how		
countries work together for mutual		
benefits through international		
organizations (e.g. North American Free		
Trade Agreement (NAFTA),		
Organization of American States (OAS),		
United Nations (UN)).		
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6 – E2.3.1 Describe the impact of		
governmental policy (sanctions, tariffs,		

	T		
treaties) on that country and on other			
countries that use its resources.			
6 – H1.2.1 Explain how historians use a			
variety of sources to explore the past			
(e.g., artifacts, primary and secondary			
sources including narratives, technology,			
historical maps, visual/mathematical			
quantitative data, radiocarbon dating,			
DNA analysis).			
DIVA analysis).			
6 – H1.2.3 Identify the point of view			
(perspective of the author) and context			
when reading and discussing primary and			
secondary sources.			
6 111 2 4 6			
6 – H1.2.4 Compare and evaluate			
competing historical perspectives about			
the past based on proof.			
6 – H1.4.3 Use historical perspective to			
analyze global issues faced by humans			
long ago and today.			
6 – W1.1.1 Describe the early migrations			
of people among Earth's continents			
(including the Berringa Land Bridge).			
6 – W1.1.2 Examine the lives of hunting			
and gathering people during the earliest			
eras of human society (tools and			
weapons, language, fire)			

Course Title: Social Studies Unit Title: Culture Unit 4 Length of Unit: 6 weeks

Grade Level: 6th grade

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Standards & Benchmarks	Essential Questions, Learning	Key Vocabulary	Suggested Assessment	Possible Resources
	Targets & "I can" Statements			
6 – H1.2.3 Identify the point of view	-How can a global perspective	-adaptation		-computer
(perspective of the author) and context	help me understand my			
when reading and discussing primary and	world?	-anthropology		-data projector
secondary sources.				
	-How and why are groups of	-culture		-Elmo
6 – H1.2.5 Identify the role of the	people culturally similar and			
individual in history and the significance	different?	-cultural change		-highlighters
of one person's ideas.				
	-Why is it necessary to	-cultural diffusion		-scissors
6 – H1.4.1 Describe and use cultural	understand culture when			
institutions to study an era and a region	studying a global problem and	-cultural diversity		-note cards
(political, economic, religion/ belief,	potential solutions?	j		
science/technology, written language,		-cultural heritage		-paper
education, family).	-How has globalization			r ··r ·
duduvion, running).	influenced cultural diversity?	-cultural landscape		-pencils
6 – H1.4.2 Describe and use themes of	initiaciteca cartarar arversity.	cultural failuscape		penens
history to study patterns of change and		-global problem		
continuity.		-giodai prodicini		
continuity.		-globalization		
6 III 42 IIaa historiaal maranastiya ta		-giodanzation		
6 – H1.4.3 Use historical perspective to		1		
analyze global issues faced by humans		-human/environment		
long ago and today.		interaction		
		11 11 0		
6 – G1.2.4 Use observations from air		-values and beliefs		
photos, photographs (print and CD), films				
(VCR and DVD) as the basis for				
answering geographic questions about the				
human and physical characteristics of				
places and regions.				

6 – G1.2.6 Apply the skills of geographic		
inquiry (asking geographic questions,		
acquiring geographic information,		
organizing geographic information,		
analyzing geographic information, and		
answering geographic questions) to		
analyze a problem or issue of importance		
to a region of the Western Hemisphere.		
to a region of the western fremisphere.		
6 – G1.3.1 Use the fundamental themes		
of geography (location, place, human		
environment interaction, movement,		
region) to describe regions or places on		
earth.		
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6 – G1.3.2 Explain the locations and		
distributions of physical and human		
characteristics of Earth by using		
knowledge of spatial patterns.		
knowledge of spatial patterns.		
6 – G1.3.3 Explain the different ways in		
which places are connected and how		
those connections demonstrate		
interdependence and accessibility.		
interdependence and accessionity.		
6 – G2.2.1 Describe the human		
characteristics of the region under study		
(including languages, religion, economic		
system, governmental system, cultural		
traditions).		
tiuditions).		
6 – G2.2.2 Explain that communities are		
affected positively or negatively by		
changes in technology (e.g., Canada with		
regard to mining, forestry, hydroelectric		
power generation, agriculture,		
snowmobiles, cell phones, air travel).		
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6 – G3.2.2 Identify ecosystems and		
explain why some are more attractive for		
humans to use than are others (e.g.,		
mid-latitude forest in North America,		
high latitude of Peru, tropical forests in		
Honduras, fish or marine vegetation in		
,		
coastal zones).		
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6 – G4.1.1 Identify and explain examples		
of cultural diffusion within the Americas		
(e.g., baseball, soccer, music,		
architecture, television, languages, health		
care, Internet, consumer brands, currency,		
restaurants, international migration).		
6 – G4.2.1 List and describe the		
advantages and disadvantages of different		
technologies used to move people,		
products, and ideas throughout the world		
(e.g., call centers in the Eastern		
Hemisphere that service the Western		
Hemisphere; the United States and		
Canada as hubs for the Internet; transport		
of people and perishable products; and		
the spread of individuals' ideas as voice		
and image messages on electronic		
networks such as the Internet).		
networks such as the internety.		
6 – G4.4.1 Identify factors that contribute		
to conflict and cooperation between and		
among cultural groups (control/use of		
natural resources, power, wealth, and		
cultural diversity).		
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6 – C4.3.3 Give examples of how		
countries work together for mutual		
benefits through international		

organizations (e.g. North American Free Trade Agreement (NAFTA), Organization of American States (OAS), United Nations (UN)).		

Course Title: Social Studies Unit Title: Human/Environment Interaction Unit 5 Length of Unit: 8 weeks

Grade Level: 6th grade

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Standards & Benchmarks	Essential Questions, Learning Targets & "I can" Statements	Key Vocabulary	Suggested Assessment	Possible Resources
6 – G1.2.4 Use observations from air photos, photographs (print and CD), films	-How can a global perspective help me understand my	-adaptation		-10 feet of string
(VCR and DVD) as the basis for answering geographic questions about the	world?	-climate change		-10 large paper clips
human and physical characteristics of places and regions.	-How do humans create and address global environmental	-conflict		-5 sets of markers for group activities
6 – G1.2.5 Use information from modern	problems? -How can environmental	-energy		-chart paper
technology such as Geographic Positioning System (GPS), Geographic Information System (GIS), and satellite	changes in one location become a global issue?	-global issues -human/environment		-computer
remote sensing to locate information and process maps and data to analyze spatial	-How does energy production	interaction		-glue sticks
patterns of the Western Hemisphere to answer geographic questions.	and distribution affect the environment?	-modification of the environment		-highlighters
6 – G1.2.6 Apply the skills of geographic	-How does the distribution	-natural resources		-scissors
inquiry (asking geographic questions, acquiring geographic information, organizing geographic information,	and utilization of natural resources influence the ways societies interact?	-renewable vs. nonrenewable energy		-white construction paper or cardstock
analyzing geographic information, and answering geographic questions) to	societies interact?	-resource depletion		-pencil
analyze a problem or issue of importance to a region of the Western Hemisphere.		-resource distribution		-colored pencils
		-resource utilization		
		-spatial scale		

6 – G1.3.1 Use the fundamental themes	-technology	
of geography (location, place, human		
environment interaction, movement,		
region) to describe regions or places on		
earth.		
6 – G1.3.3 Explain the different ways in		
which places are connected and how		
those connections demonstrate		
interdependence and accessibility.		
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6 – G2.2.2 Explain that communities are		
affected positively or negatively by changes in technology (e.g., Canada with		
regard to mining, forestry, hydroelectric		
power generation, agriculture,		
snowmobiles, cell phones, air travel).		
showmoones, cen phones, an traver).		
6 – G3.2.1 Explain how and why		
ecosystems differ as a consequence of		
differences in latitude, elevation, and		
human activities (e.g., South America's		
location relative to the equator, effects of		
elevations on temperature and growing		
season, proximity to bodies of water and		
the effects on temperature and rainfall,		
effects of annual flooding on vegetation		
along river flood plains such as the		
Amazon).		
CAAIII-wife for the model of a contribute		
6 – G4.4.1 Identify factors that contribute		
to conflict and cooperation between and		
among cultural groups (control/use of natural resources, power, wealth, and		
cultural diversity).		
Cultural diversity).		
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6 – G5.1.1 Describe the environmental			
effects of human action on the			
atmosphere (air), biosphere (people,			
animals, and plants), lithosphere (soil),			
and hydrosphere (water) (e.g., changes in			
the tropical forest environments in Brazil,			
Peru, and Costa Rica).			
Toru, una costa raca).			
6 – G5.1.2 Describe how variations in			
technology affect human modifications of			
the landscape (e.g., clearing forests for			
agricultural land in South America,			
fishing in the Grand Banks of the			
Atlantic, expansion of cities in South			
America, hydroelectric developments in			
Canada, Brazil and Chile, and mining the			
Kentucky and West Virginia).			
Rentucky and West Virginia).			
6 – G5.1.3 Identify the ways in which			
human-induced changes in the physical			
environment in one place can cause			
changes in other places (e.g., cutting			
forests in one region may result in river			
basin flooding elsewhere; building a dam			
floods land upstream and may permit			
irrigation in another region).			
irrigation in another region).			
6– G5.2.1 Describe the effects that a			
change in the physical environment could			
have on human activities and the choices			
people would have to make in adjusting			
to the change (e.g., drought in northern			
Mexico, disappearance of forest			
vegetation in the Amazon, natural			
hazards and disasters from volcanic			
eruptions in Central America and the			
Caribbean and earthquakes in Mexico			
City and Colombia).			
City and Colombia).	<u> </u>		

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6 – G6.1.1 Contemporary Investigations – Conduct research on contemporary global			
topics and issues, compose persuasive			
essays, and develop a plan for action.			
(H1.4.3, G1.2.6, See P3 and P4)			
6 – C4.3.1 Explain the geopolitical			
relationships between countries (e.g.,			
petroleum and arms purchases in			
Venezuela and Ecuador; foreign aid for			
health care in Nicaragua).			
6 – C4.3.2 Explain the challenges to			
governments and the cooperation needed			
to address international issues in the			
Western Hemisphere (e.g., migration and			
human rights).			
6 – C4.3.3 Give examples of how			
countries work together for mutual			
benefits through international			
organizations (e.g. North American Free			
Trade Agreement (NAFTA),			
Organization of American States (OAS),			
United Nations (UN)).			
6 – E3.1.2 Diagram or map the movement			
of a consumer product from where it is			
manufactured to where it is sold to			
demonstrate the flow of materials, labor,			
and capital (e.g., global supply chain for			
computers, athletic shoes, and clothing).			
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Course Title: Social Studies Unit Title: Economics and World Trade Unit 6 Length of Unit: 6 weeks

Standards & Benchmarks	Essential Questions, Learning Targets & "I can" Statements	Key Vocabulary	Suggested Assessment	Possible Resources
6 – H1.2.1 Explain how historians use a variety of sources to explore the past	-How can a global perspective help me understand my	-balance of trade		-chart paper
(e.g., artifacts, primary and secondary sources including narratives, technology,	world?	-circular flow		-computer
historical maps, visual/mathematical quantitative data, radiocarbon dating,	-How has globalization affected the interactions	-colonization		-data projector
DNA analysis).	between buyers and sellers?	-economic growth		-Elmo
6 – H1.2.2 Read and comprehend a historical passage to identify basic factual	-How can the social science fields of geography, history,	-economic systems (command, mixed,		-glue sticks
knowledge and the literal meaning by indicating who was involved, what	economics, and political science help us explain why	market economies)		-highlighters
happened, where it happened, what events led to the development, and what	some countries are "rich" while others are "poor"?	-globalization/global trade		-Internet
consequences or outcomes followed.	-To what extent are trade	-materialism		-light colored card stock
6 – H1.2.3 Identify the point of view (perspective of the author) and context	restrictions an effective tool in a globalized economy?	-interdependence		-colored pencils
when reading and discussing primary and secondary sources.	a globalized economy?	-level of development		-scissors
6 – H1.2.4 Compare and evaluate		-productive resources		-Atlas
competing historical perspectives about the past based on proof.		-role of the		-pencil
the past oased on proof.		government		-paper
		-specialization		
		-technology		

6 – H1.4.1 Describe and use cultural institutions to study an era and a region (political, economic, religion/ belief, science/technology, written language,	-trade restrictions/barriers	
education, family).		
6 – H1.4.2 Describe and use themes of history to study patterns of change and continuity.		
6 – H1.4.3 Use historical perspective to analyze global issues faced by humans long ago and today.		
6 – G1.2.4 Use observations from air photos, photographs (print and CD), films (VCR and DVD) as the basis for answering geographic questions about the human and physical characteristics of		
places and regions.		
6 – G1.2.6 Apply the skills of geographic inquiry (asking geographic questions, acquiring geographic information,		
organizing geographic information, analyzing geographic information, and answering geographic questions) to analyze a problem or issue of importance		
to a region of the Western Hemisphere.		
6 – G1.3.1 Use the fundamental themes of geography (location, place, human		
environment interaction, movement,		
region) to describe regions or places on earth.		
6 – G1.3.2 Explain the locations and distributions of physical and human		

characteristics of Earth by using		
knowledge of spatial patterns.		
6 – G1.3.3 Explain the different ways in		
which places are connected and how		
those connections demonstrate		
interdependence and accessibility.		
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6 – G2.2.1 Describe the human		
characteristics of the region under study		
(including languages, religion, economic		
system, governmental system, cultural		
traditions).		
6 – G2.2.2 Explain that communities are		
affected positively or negatively by		
changes in technology (e.g., Canada with		
regard to mining, forestry, hydroelectric		
power generation, agriculture,		
snowmobiles, cell phones, air travel).		
, , ,		
6 – G2.2.3 Analyze how culture and		
experience influence people's perception		
of places and regions (e.g., the Caribbean		
Region that presently displays enduring		
impacts of different immigrant groups –		
Africans, South Asians, Europeans – and		
the differing contemporary points of view		
about the region displayed by islanders		
and tourists).		
6 – G4.1.1 Identify and explain examples		
of cultural diffusion within the Americas		
(e.g., baseball, soccer, music,		
architecture, television, languages, health		

care, Internet, consumer brands, currency,		
restaurants, international migration).		
6 – G4.2.1 List and describe the		
advantages and disadvantages of different		
technologies used to move people,		
products, and ideas throughout the world		
(e.g., call centers in the Eastern		
Hemisphere that service the Western		
Hemisphere; the United States and		
Canada as hubs for the Internet; transport		
of people and perishable products; and		
the spread of individuals' ideas as voice		
and image messages on electronic		
networks such as the Internet).		
6 – G4.4.1 Identify factors that contribute		
to conflict and cooperation between and		
among cultural groups (control/use of		
natural resources, power, wealth, and		
cultural diversity).		
6 – G5.1.3 Identify the ways in which		
human-induced changes in the physical		
environment in one place can cause		
changes in other places (e.g., cutting		
forests in one region may result in river		
basin flooding elsewhere; building a dam		
floods land upstream and may permit		
irrigation in another region).		
6 – G6.1.1 Contemporary Investigations –		
Conduct research on contemporary global		
topics and issues, compose persuasive		
essays, and develop a plan for action.		
(H1.4.3, G1.2.6, See P3 and P4)		

6 – C4.3.1 Explain the geopolitical relationships between countries (e.g., petroleum and arms purchases in Venezuela and Ecuador; foreign aid for health care in Nicaragua).		
6 – C4.3.2 Explain the challenges to governments and the cooperation needed to address international issues in the Western Hemisphere (e.g., migration and human rights).		
6 – C4.3.3 Give examples of how countries work together for mutual benefits through international organizations (e.g. North American Free Trade Agreement (NAFTA), Organization of American States (OAS), United Nations (UN)).		
6 – E1.1.1 Explain how incentives vary in different economic systems (e.g. acquiring money, profit, goods, wanting to avoid loss in position in society, job placement).		
6 – E2.3.1 Describe the impact of governmental policy (sanctions, tariffs, treaties) on that country and on other countries that use its resources.		
6 – E3.1.1 Use charts and graphs to compare imports and exports of different countries in the Western Hemisphere and propose generalizations about patterns of economic interdependence.		

6 – E3.1.2 Diagram or map the movement of a consumer product from where it is manufactured to where it is sold to demonstrate the flow of materials, labor, and capital (e.g., global supply chain for computers, athletic shoes, and clothing).		
6 – E3.3.1 Explain and compare how economic systems (traditional, command, and market) answer four basic questions: What should be produced? How will it be produced? How will it be distributed? Who will receive the benefits of production? (e.g., compare United States and Cuba, or Venezuela and Jamaica.)		

Course Title: Social studies Unit Title: Civics, Government, and Global Politics Length of Unit: 4 weeks

Grade Level: 6th grade

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Standards & Benchmarks	Essential Questions,	Key Vocabulary	Suggested Assessment	Possible Resources
Standards & Benefiniarity	Learning Targets & "I can"	Tiey vocasarary	suggested rissessment	1 ossioie resources
	Statements			
6 – H1.2.2 Read and comprehend a	-How can a global	-civics and government		-12" X 18" white
historical passage to identify basic factual	perspective help me	orrios una government		construction paper cut
knowledge and the literal meaning by	understand my world?	-cooperation		into 4" X 18" strips
indicating who was involved, what				
happened, where it happened, what	-Why do people institute	-forms of government		-large pieces of poster
events led to the development, and what	different forms of	Č		paper
consequences or outcomes followed.	government?	-freedom/liberty		
•				-6 markers
6 – H1.4.1 Describe and use cultural	-How do nations of the world	-global problems		
institutions to study an era and a region	interact?			-computer
(political, economic, religion/ belief,		-international/regional		
science/technology, written language, education, family).	-How can people address global problems?	organizations		-data projector
		-representative		-Elmo
6 – H1.4.3 Use historical perspective to		government		
analyze global issues faced by humans				-Internet
long ago and today.		-rights of citizens		
				-highlighters
6 – G1.2.6 Apply the skills of geographic		-sovereignty		
inquiry (asking geographic questions,				-tape
acquiring geographic information,		-treaty		"1
organizing geographic information,				-pencil
analyzing geographic information, and				nanar
answering geographic questions) to analyze a problem or issue of importance				-paper
to a region of the Western Hemisphere.				-colored pencils

defined boundaries, citizens, and		 	
jurisdiction over people who reside there,			
laws, and government), and how Western			
7.			
Hemisphere nations interact.			
6 – C3.6.2 Compare and contrast a			
military dictatorship such as Cuba, a			
presidential system of representative			
democracy such as the United States, and			
a parliamentary system of representative			
democracy such as Canada.			
6 – C4.3.1 Explain the geopolitical			
relationships between countries (e.g.,			
petroleum and arms purchases in			
Venezuela and Ecuador; foreign aid for			
health care in Nicaragua).			
hearth care in Pricaragua).			
6 C4 2 2 Eurolain the challenges to			
6 – C4.3.2 Explain the challenges to			
governments and the cooperation needed			
to address international issues in the			
Western Hemisphere (e.g., migration and			
human rights).			
6 – C4.3.3 Give examples of how			
countries work together for mutual			
benefits through international			
organizations (e.g. North American Free			
Trade Agreement (NAFTA),			
Organization of American States (OAS),			
United Nations (UN)).			
6 – P4.2.1 Demonstrate knowledge of			
how, when, and where individuals would			
now, when, and where individuals would	<u> </u>		

plan and conduct activities intended to advance views in matters of public policy, report the results, and evaluate effectiveness.		
6 – P4.2.2 Engage in activities intended to contribute to solving a national or international problem studied.		