Geography Academic

Curriculum Guide

Dunmore School District

Dunmore, PA



Geography Academic

Prerequisite:

• Successful completion of Sixth Grade Social Studies

Course Description:

Students in Geography Academic explore and discover the processes that shape the earth, the relationships between people and the environment, and the links between people and places in order to build a global perspective to understand the connections between global, national, and local events.

Special Education:

After a student has been evaluated and found to be eligible for specially designed instruction under one of the 13 disability categories, an individualized education plan will be developed to help the student succeed through a more intense intervention program. Special Education is the practice of educating students in a way that addresses their individual differences and needs. The purpose of special education is to provide equal access to education for children ages birth through 21 by providing specialized services that will lead to school success in general education. Our goal for each student is for him/her to be educated in his/her least restrictive environment with additional supports by way of specially designed instruction. After all interventions in the general education setting have been exhausted and the student is still not making progress, students can receive direct instruction in a special education classroom. Direct instruction provides more intense intervention and replacement instruction in order to minimize skill deficits. In our special education classrooms, students will have access to the standards-based general education curriculum, as well as using various research-based intervention programs. Resources and activities will be adjusted based on individual student needs. Suggested time found within the curriculum will be adjusted as needed per individual student's needs.

Special Education Strategies can be located in the IEP Enhancements table located in Appendix: A at the end of this document.

Year-at-a-glance

Subject: Geography Academic Grade Level: 7 Date Compl	eted: 4/11/19
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1st Quarter

Topic	Resources	Standards
All Fifty: US States and Capitals	Study Page: Know Your United States I	7.1.7. B.
	Study Page: Know Your United States II	7.2.7. A.
	Blank USA Maps	7.3.7. A.
	Wall and Desk Maps of USA	
Map Parts/ Latitude and Longitude	Teacher PowerPoint Notes: Map Parts/Types of Maps	7.1.7.A
	Map Parts Analysis Worksheet	7.2.7.B
	Make a Map Project	7.3.7.A
	Map Parts Quiz	7.4.7.A
	Teacher PowerPoint Notes: Latitude and Longitude	
	Notes – The Global Grid	
	Latitude and Longitude Quiz	
	Latitude and Longitude Pre-Test and study Guide	
	Map Parts/Latitude and Longitude Test	
Oceans, Continents, and Seas	Teacher PowerPoint Notes: The Seas	7.1.7.B
Oceans, continents, and seas	Oceans and Seas Reading and Questions	7.2.7.A
	Gazetteer Entries	7.2.7.B
		7.4.7.A
	Labeled Map of Oceans, Continents and Seas	7.4.7.A
	Practice Map Tests 1-3	
	Map Quiz – Oceans, Continents and Seas	

The Five Themes of Geography	Teacher PowerPoint Notes: Five Themes Notes and Outline Five Themes Sentence Review Five Themes Review Five Themes Test	7.1.7.A 7.1.7.B 7.2.7.A 7.2.7.B 7.3.7.A 7.4.7.A 7.4.7.B
Geography Terms	Teacher PowerPoint Notes: Geography Terms— Landforms and Bodies of Water Geo Terms Matching Review Topo Quest Landforms Quiz Bodies of Water Quiz Geo Terms Test	7.1.7.A 7.1.7.B 7.2.7.A 7.2.7.B 7.3.7.A 7.4.7.A

2nd Quarter

Topic	Resources	Standards
The Continents: Facts and Stats	Teacher PowerPoint Notes: The Continents: Facts	7.1.7.A
	and Stats Notes	7.1.7.B
	Readworks 900 Earth Science Pangea - Reading	7.2.7.A
	and Questions	7.2.7.B
	Pangea Maps	7.3.7.A
	Continental Drift Maps	7.4.7.A
	The Continents: Facts and Stats Cloze Notes,	7.4.7.B
	The Continents: Facts and Stats Test Practice	
	Readworks North America 910 The Continent of	
	North America - Reading and Questions	
	Teacher PowerPoint Notes: Antarctica.	
Our Area:	ABC's of Our Area intro –	7.1.7.A
Physical and Human Features of Northeast PA	Teacher PowerPoint Notes: Our Area	7.1.7.B
·	Our Area Review and Study Guide	7.2.7.A
	Our Area Test	7.2.7.B
	Our Area Map Project	7.3.7.A
		7.4.7.A
		7.4.7.B
Using and Reading the Atlases	Dorling Kindersly Atlas (DK Atlas) Information	7.1.7.A
	Study Page	
	DK Atlas Study Pages 6-13 Questions	
	DK Atlas Study Pages 16 – 24 Questions	
	Student Atlas Study Page Questions	

Atlas: Europe	Europe Pretest and Terms	7.1.7.A
	Europe Political Features Study Page	7.1.7.B
	Europe Physical Features Study Page	7.2.7.A
	Europe Locating Features by Direction and	7.2.7.B
	Distance Study Page	7.3.7.A
	Russia and Northern Asia Study Page	7.4.7.A
	Europe Review, Europe Test	7.4.7.B
	Europe Map Practice 1	
	Europe Map Practice 2	
	Europe Map Practice 3	
	Europe Map Practice 4 – Quiz	
	Europe Capitals Matching Quiz	

3rd Quarter

Topic	Resources	Standards
Population	Population Key Terms	7.1.7.A
	World Population Clock	7.1.7.B
	World Vital Events by Time Unit	7.2.7.A
		7.2.7.B
	Teacher PowerPoint Notes: Population Notes	7.3.7.A
	Population Review	7.4.7.A
	Population Test	7.4.7.B
Atlas: Asia	Asia Pretest and Terms	7.1.7.A
	Asia Political Features Study Page	7.1.7.B
	Asia Physical Features Study Page	7.2.7.A
	Asia Locating Features by Direction and Distance	7.2.7.B
	Study Page	7.3.7.A
	Asia Review Study Page	7.4.7.A
	Asia Terms Analysis Page	7.4.7.B
	Asia Jeopardy PowerPoint	
	Asia Test	
World Religions: Christianity, Judaism, Islam, Buddhism, Hinduism	Suggested Video: Respecting Beliefs. Comparison of	7.1.7.B
	World Religions Matrix	7.2.7.A
	Summary and Study Pages: The Fertile Crescent,	7.3.7.A
	Christianity, Islam, Judaism, Buddhism, and	
	Hinduism	
	World Religions Review	
	World Religions Test	
	National Geographic Video – Jerusalem: Mosaic of	
	Faith	

Atlas: Southwest Asia and North Africa/ The Middle East	Middle East Pretest and Terms	7.1.7.A
		7.1.7.B
	Teacher PowerPoint Notes: The Middle East; The	7.2.7.A
	Middle East: Many Things in Common - Reading	7.2.7.B
	and Questions;	7.3.7.A
	The Middle East: <i>The Ottoman Empire</i> - Reading and	7.4.7.A
	Questions	7.4.7.B
	Middle East Political Feature and Puzzle; Middle	
	East Physical Features and Puzzle; Middle East	
	Locating Features by Direction and Distance	
	Middle East Review	
	Middle East Test	

4th Quarter

Topic	Resources	Standards
Economics and Development	Teacher PowerPoint Notes: Economics and	7.1.7.A
	Development	7.1.7.B
	Economics and Development Cloze Notes	7.2.7.A
	Development Indicators and Notes Review,	7.2.7.B
	Economics and Development Test	7.3.7.A
Atlas: South America and The Caribbean	Teacher PowerPoint Notes: South America and	7.1.7.A
	The Caribbean	7.1.7.B
	South America and The Caribbean Pretest and	7.2.7.A
	Terms	7.2.7.B
	South America and The Caribbean Political	7.3.7.A
	Features Study Page	7.4.7.A
	South America and The Caribbean Physical	7.4.7.B
	Features Study Page	
	South America and The Caribbean Locating	
	Features by Direction and Distance Study Page	
	South America and The Caribbean Review Study	
	Page	
	South America and The Caribbean Terms Analysis	
	South America and The Caribbean Test	

Atlas: North America	Teacher PowerPoint Notes: North America	7.1.7.A
	North America Pretest and Terms	7.1.7.B
	North America Political Features Study Page	7.2.7.A
	North America Physical Features Study Page	7.2.7.B
	North America Locating Features by Direction and	7.3.7.A
	Distance Study Page	7.4.7.A
	North America Review Study Page	7.4.7.B
	North America Terms Analysis Page	
	North America Test	
Final Exam Review	Teacher Generated Review of World Political and	7.1.7.A
Filidi Exalli Neview		
	Physical Features by Continent	7.1.7.B
		7.2.7.A
		7.2.7.B
		7.3.7.A
		7.4.7.A
		7.4.7.B

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
All Fifty: US States and Capitals	Essential Knowledge/Skills: Directions, Ocean and Water Boundaries, Bordering countries. US Regions – New England, Mid Atlantic	Approved textbook Study Page: Know Your United States I Study Page: Know Your United	Teacher prepared tests, quizzes, etc. Teacher Prepared Test:	10 Days
	Coastal South, Deep South, Great Lake, Mississippi Valley, Great Plains, Mountain West, Four Corners, Pacific State Shapes and Sizes – panhandles, boot heels, small colonial vs. huge western and why Interstate Highway System – even East/West, odd North/South, three digit = connectors	States II Blank USA Maps Wall and Desk Maps of USA	All Fifty US States and Capitals	

PA Academic Standards: Geography

- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7. A. Explain the characteristics of places and regions.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:
- Population
- Culture
- Settlement
- Economic activities
- Political activities

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Map Parts/	Essential Knowledge/Skills:	Approved textbook	Teacher prepared tests,	14 Days
Latitude and	Map Parts: Title, Legend or Key, Date,	Teacher PowerPoint Notes: Map	quizzes, etc.	
Longitude	Compass Rose, Grid System, Scale.	Parts/Types of Maps		
	Types of Maps – Political Maps, Physical		Map Parts Quiz	
	Maps, Special Use Maps	Suggested Map Parts Analysis	The Global Grid	
	Lines of Latitude and Longitude	Worksheet	Latitude and Longitude Quiz	
		Make a Map Project	Maps and Latitude and	
	Vocabulary:		Longitude Test	
	Title, Legend or Key, Compass Rose, Grid	Teacher PowerPoint Notes:		
	System – Latitude/Longitude or	Latitude and Longitude Notes –		
	Coordinate System, Map Scale, Political	Maps and Latitude and Longitude		
	Maps, Physical Maps, Map Relief, Road	Pre-Test and study Guide		
	maps, climate maps, population density			
	maps, vegetation maps, natural resource			
	maps, weather maps, historical maps,			
	topographic maps			
	Prime Meridian			
	International Date Line			
	Equator			
	Tropic of Cancer			
	Tropic of Capricorn			
	Arctic Circle			
	Antarctic Circle			
	North Pole, South Pole			
	Time and Longitude			

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
- 7.2.7. B. Describe the physical processes that shape patterns on Earth's surface.
- 7.4.7. A. Describe and explain the effects of the physical systems on people within regions.

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General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Oceans,	Essential Knowledge/Skills:	Approved textbook	Teacher prepared tests,	7 Days
Continents, and	One World Body of Water and four	Teacher PowerPoint Notes: The	quizzes, etc.	
Seas	Oceans. Four big land masses and Seven	Seas		
	Continents; why our definition is historic		Teacher prepared Map Quiz –	
	and cultural and not just physical.	Suggested Oceans and Seas	Oceans, Continents and Seas.	
		Reading and Questions		
	Vocabulary:	Gazetteer Entries for each of the 9		
	9 Seas to Learn: Arabian, Caribbean,	seas		
	Mediterranean, North, Bering, South	Labeled Map of Oceans,		
	China, Black, Caspian, Red	Continents and Seas		
		Practice Map Tests 1-3		
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PA Academic Standards: Geography

- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7. A. Explain the characteristics of places and regions.
- 7.2.7. B. Describe the physical processes that shape patterns on Earth's surface.
- 7.4.7. A. Describe and explain the effects of the physical systems on people within regions.

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The Five Themes of	Essential Knowledge/Skills:	Approved textbook	Teacher prepared tests,	7 Days
Geography	Five Themes of Geography:		quizzes, etc.	
	1. Location – Absolute, Relative.	Teacher PowerPoint Notes: Five		
	2. Place – Physical and Human	Themes Notes and Outline	Teacher prepared Five	
	Characteristics.	Five Themes Sentence Review	Themes of Geography Test.	
	3. Region – Formal, Functional,	Five Themes Review		
	Perceptual.			
	4. Movement – effects on populations,			
	places, regions.			
	5. Human Environment Interaction – How			
	we adapt and change our environment			
	and the consequences.			
	Vocabulary:			
	Absolute Location, Relative Location			
	Physical Characteristics – Landforms,			
	Climate, Ecosystems			
	Human Characteristics – Language,			
	Religion, Customs,			
	Formal Region			
	Functional Region			
	Perceptual Region			
	Perception			
	Movement – People, goods, ideas			
	Human Environment Interaction			

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:

- Population
- Culture
- Settlement
- Economic activities
- Political activities
- 7.4.7.A. Describe and explain the effects of the physical systems on people within regions.
- 7.4.7.B. Describe and explain the effects of people on the physical systems within regions.

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Geography Terms	Vocabulary:	Approved textbook	Teacher prepared tests,	7 Days
	Landforms: Archipelago,		quizzes, etc.	
	Atoll, Cape, Plain, Desert, Delta, Plateau,	Teacher PowerPoint Notes:		
	Peninsula, Tundra, Summit, Isthmus,	Geography Terms–Landforms and	Landforms Quiz	
	Valley, Levee.	Bodies of Water	Bodies of Water Quiz	
			Teacher prepared Geography	
	Bodies of Water: Bay, Gulf, Canal, Confluence, Harbor, Lake, River, Source,	Geo Terms Matching Review	Terms Test	
	Strait, Swamp, Tributary, Estuary,	Topo Quest		

PA Academic Standards: Geography

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- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:
- Population
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- 7.4.7.A. Describe and explain the effects of the physical systems on people within regions.
- 7.4.7.B. Describe and explain the effects of people on the physical systems within regions.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

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General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
The Continents:	Essential Knowledge/Skills:	Teacher PowerPoint Notes: The	Teacher prepared tests,	10 Days
Facts and Stats	CONTINENT: the large landmasses that	Continents: Facts and Stats Notes,	quizzes, etc.	
	are found on the earth.	Readworks 900 Earth Science		
	There are seven continents – Asia,	Pangea - Reading and Questions	The Continents: Facts and	
	Australia, Africa, Europe, North America,	Pangea Maps	Stats Test	
	South America, and Antarctica.	Continental Drift Maps		
	Countries are different than continents.	The Continents: Facts and Stats		
	Most continents have many countries on	Cloze Notes		
	them.	The Continents: Facts and Stats		
	Australia has only one country.	Test Practice		
	Antarctica has no countries.	Readworks North America 910		
		The Continent of North America -		
	The definition of continent is based on	Reading and Questions		
	historical and cultural factors and not just			
	physical factors.	Teacher PowerPoint Notes:		
	This is why Europe and Asia are	Antarctica.		
	considered two continents by some			
	geographers, and one continent, Eurasia,			
	by others.			
	Asia			
	Asia is the largest continent of the			
	World – (44,900,000 sq. mi.)			
	 Asia is made up of 48 countries. 			
	 Asia has the highest point on Earth - 			
	the Mount Everest, and the lowest			
	point on earth – The Dead Sea.			
	The two most populous countries of			
	the World - China and India are in Asia.			
	The origin of all the main religions of			
	the world is in Asia. These include			

Christianity, Hinduism, Islam, Judaism, and Buddhism.		
 Asia has more people than any other continent. In fact, 2 out of every 3 people on Earth live in Asia. 		
Asia is bounded to the north by the		
Arctic Ocean, to the East by the Pacific Ocean, to the south by the Indian		
Ocean, and to the West by Europe and		
the Mediterranean.A continent of contrasts and extremes,		
the enormous diversity of Asia's		
physical and cultural landscape is unparalleled anywhere in the world.		
Australia		
Australia is the smallest continent in		
the world – (7,682,000 sq. mi.)		
 Australia is the only continent that is its own country. 		
Many geographers consider the islands		
of the South Pacific, or Oceania , to be a part of Australia		
• The native people of Australia are		
called <i>Aborigines</i> . • Australia is surrounded by the Indian		
and Pacific Oceans.		
Australia's location in the Southern Hemisphere and relative isolation has		
rendered it with a unique variety of		
plant and animal life found nowhere else on Earth.		
Cisc on Editin		

	Africa		
	Africa is the second largest continent –		
	(30,300,000 sq. mi.)		
	• Africa is home to 53 countries.		
	• The largest warm desert in the World,		
	the Sahara Desert, is in Africa.		
	Africa has the longest river in the		
	world, the Nile.		
	Africa is bounded to the north by the		
	Mediterranean Sea, to the west by the		
1	Atlantic Ocean, to the east by the Indian		
	Ocean and the Red Sea, and to the		
	south by the juncture between the		
	Atlantic and the Indian oceans.		
	Africa is a continent immensely rich in		
	mineral and natural resources		
	 Africa is also blessed with a rich variety 		
	of wildlife and biological resources		
	whose preservation continues to be a		
	challenge for conservationists from		
	across the world.		
	 Africa is also home to some of the 		
	world's poorest populations and many		
	of its countries are still undergoing the		
	process of nation building and		
	integration with the rest of the world.		
	Europe		
	·		
	 Europe is the sixth largest continent – 		
	9,900,000 sq. mi.		
	• Europe is home to 46 countries.		
	 With cities like London and Paris. 		

Europe is the most popular tourist		
destination of the World.		
 The Alps are the largest mountain 		
range in Europe.		
 Major rivers include the Danube, 		
Volga, and Rhine		
Europe is bounded to the north by the		
Arctic Ocean, to the west by the Atlantic		
Ocean, to the south by the		
Mediterranean Sea, the Black Sea, and		
the Caspian Sea, and to the east by the		
Ural Mountains.		
 Despite its internal diversities of 		
culture, language etc, Europe has come		
to represent a unique civilization and		
value-system which had a tremendous		
influence on the rest of the world at		
different times of history.		
Europe is also a continent of great		
physical and cultural diversity that have		
rendered it with some of the world's		
most spectacular landscapes and places		
of scenic beauty.		
North America		
North America is the third largest –		
24,700,000 sq. mi.		
North America is made up of three		
large countries - Canada, Mexico and		
the United States, and the countries of		
Central America and the Caribbean		
Islands.		
The continent of North America is		

bounded to the north by the Arctic		
Ocean, to the east by the Atlantic		
Ocean, to the west by the Pacific Ocean,		
and on the south by the Caribbean Sea.		
It is connected to the continent of South		
America by the narrow Isthmus of		
Panama.		
The Rocky Mountains are largest		
mountain range in North America.		
 Comprising of some of the world's 		
oldest rocks North America is also very		
rich in mineral and other natural		
resources and its various national parks		
contain some of the most spectacular		
and grand natural scenery in the world.		
The United States and Canada are two		
of the most economically highly		
developed countries in the world.		
South America		
 South America is the fourth largest – 		
17,800.000 sq. mi.		
• South America is home to 13 countries.		
South America is connected to North		
America by the Isthmus of Panama		
• São Paulo, Brazil, whose population is		
nearly 10,000,000, is the largest city of		
South America.		
South America has the greatest north-		
south extension and apart from		
Antarctica, is the continent with the		
farthest extension to the south.		
South America is bounded to the north		

by the Caribbean Sea, to the East by the Atlantic Ocean, to the west by the Pacific Ocean, and to the south by the icy continent of Antarctica.

 South America has varied climatic and natural regions ranging from the high Andes Mountains to the Amazon rainforests and the arid Patagonian and Atacama deserts to the sub-arctic climes of its southernmost areas.

Antarctica

- Antarctica is located at the South Pole.
- Antarctica is the fifth largest continent
 14,000,000 sq. mi.
- Antarctica has no countries.
- The southernmost and the most remote continent, Antarctica is permanently covered under ice.
- The lowest temperature ever recorded
 -128.6 degrees Fahrenheit was recorded at Vostok station.
- The only residents are scientific teams from various countries who have set up exploration stations at various locations.

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:

Population

- Culture
- Settlement
- Economic activities
- Political activities
- 7.4.7.A. Describe and explain the effects of the physical systems on people within regions.
- 7.4.7.B. Describe and explain the effects of people on the physical systems within regions.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

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PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

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General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Our Area: Physical and Human Features of Northeast PA	 Essential Knowledge/Skills: The Physical Characteristics of Northeast Pennsylvania Mountains Our area lies within two physical regions of Pennsylvania: The Ridge and Valley, and The Allegheny Plateau Forested mountain ridges with fertile valleys in between are the dominant physical feature. The mountains are all part of the Appalachian Mountain System. Regional names for the Appalachians in PA include The Pocono Mountains, Endless Mountains, and Allegheny Mountains. The mountains tops are generally about 2300 ft. with the valley floors averaging between 600 to 1500 ft. Elk Mt. at 2680 ft. is the highest point in northeast Pa. Moosic Mountain tops off at 2323ft in Archbald, the highest point in Lackawanna County. 	ABC's of Our Area introductory activity – Teacher PowerPoint Notes: Our Area Our Area Review and Study Guide	Teacher prepared tests, quizzes, etc. Our Area: Physical and Human Features of Northeast PA Test Our Area Map Project.	15 Days

Valleys	
The Lackawanna and Wyoming Valley	
is one of the dominant physical	
features of the Pennsylvania	
Northeast.	
The entire valley is sixty miles long,	
averages six miles across, and runs in	
a southwest to northeast direction.	
The valley floor has hills and ridges	
and contains most of the population	
centers in Northeast PA	
The eastern boundary of the valley is	
called the Moosic Mountains with the	
Lackawanna Range making up the	
western boundary.	
western boundary.	
The Lackawanna River flows through	
the valley	
The entire valley from Forest City in	
the north to Shickshinny and	
Mocanaqua in the south is underlain	
with layers of anthracite coal called	
the Northern Anthracite Field.	
Mining and transporting this resource	
has played a large role in the history	
of the region	
of the region	
Other valleys in the region include the	
Lehigh, Delaware and Susquehanna	

	valleys.		
Riv	ers The 63 mile long Lackawanna rises in glacial bogs and ponds in Wayne and Susquehanna Counties.		
•	Large tributaries include Roaring Brook, Legget's Creek, and Spring Brook.		
	It drains a 350 sq. mi. watershed and joins the Susquehanna at Pittston.		
•	The 444 mile long Susquehanna River starts in Cooperstown, NY and empties into Chesapeake Bay.		
•	Its 27,000 sq. mi. watershed has a population of more than 4 million.		
	Like most PA rivers, the Susquehanna is swift and shallow making it difficult to navigate.		
•	At 280 miles long, The Delaware forms in the Catskill mountains of eastern NY and empties into Delaware Bay south of Philadelphia.		
•	The Delaware is the border between PA and New Jersey.		
•	The Lehigh and Schuylkill rivers are tributaries of the Delaware.		

Climate	
Pennsylvania has a humid continental	
climate.	
Summers are pleasant with warm	
daytime temps in the 70's and 80's	
and cool nights in the 50's and 60's.	
Winters are cloudy and cold with	
daytime temps averaging in the 20's	
and nighttime in the teens.	
Late spring and early summer are the	
wettest times. Average rainfall is	
around 37 inches per year.	
Heavy rain from thunderstorms,	
hurricanes, or tropical storms	
occasionally result in flooding to low	
lying areas along streams and rivers.	
Winter precipitation is light but	
frequent with about 45 inches of	
snow falling, but that varies widely	
with elevation.	
We average about 50 days per year	
with an inch or more of snow on the	
ground.	
ground.	
Plants and Animals	
The Lackawanna Valley is rich in bio-	
diversity and is home to a wide	

Eastern hemlock, Mountain Laurel, Oak, and Maple are found throughout the valley. The ridge tops contain scrub oak and pine, huckleberry, and other heath grasses.
Large mammals include black bear, deer, foxes, bobcats, and coyotes.
Vocabulary: Watershed County Seat

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:
- Population
- Culture
- Settlement
- Economic activities
- Political activities
- 7.4.7.A. Describe and explain the effects of the physical systems on people within regions.
- 7.4.7.B. Describe and explain the effects of people on the physical systems within regions.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

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8.1	6	w	rit	ing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Using and Reading the Atlases	Essential Knowledge/Skills: The students become familiar with the features of the atlases that will be used in class.	Approved textbook Dorling Kindersly Atlas (DK Atlas) Information Study Page Suggested DK Atlas Study Pages 6- 13 Questions Suggested DK Atlas Study Pages 16 – 24 Questions Suggested Student Atlas Study Page Questions	Student Self-Check on Study pages	5 Days

PA Academic Standards: Geography

7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

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PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

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General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Atlas: Europe	Political Features: Western Europe, Northern Europe, Central Europe, Mediterranean Countries, Baltic Sea Countries, Black Sea Countries, Balkan Countries, Capitals and Major Cities Physical Features: Seas or Straits: North, Baltic, Kattegat Strait, Skagerrak Strait, Norwegian, Barents, White, Irish, English Channel, Bay of Biscay, Tyrrhenian, Adriatic, Ionian, Aegean, Dardanelles Strait, Sea of Marmara, Bosporus Strait Rivers: Rhine, Rhone, Danube, Volga, Seine, Po Mountains: Alps, Carpathian, Urals, Apennines, Pyrenees Peninsulas: Iberian, Balkan, Jutland, Scandinavian, Kola, Peloponnesian, Crimean	The European Landscape — Suggested Reading and Questions Europe Pretest and Terms Europe Political Features Study Page Europe Physical Features Study Page Europe Locating Features by Direction and Distance Study Page Russia and Northern Asia Study Page Europe Review, Europe Map Practice 1 Europe Map Practice 2 Europe Map Practice 3	Teacher prepared tests, quizzes, etc. Atlas: Europe Test Practice 4 - Europe Map Quiz Europe Capitals Matching Quiz	15 Days

PA Academic Standards: Geography

- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:
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- Settlement
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PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Population	Essential Knowledge/Skills:	Population Key Terms	Teacher prepared tests,	10 Days
•	Key Terms:	US Census World Population	quizzes, etc.	,
	Demography – The study of	Clock;	' '	
	populations.	US Census World Vital Events by	Population Test.	
	Birthrate – The average number of	Time Unit		
	births per 1000 people.			
	 Death Rate – the average number of 	Teacher PowerPoint Notes:		
	deaths per 1000 people.	Population Notes		
	• Life expectancy – the average number	Population Review		
	of years that a population is expected to			
	live.			
	• Emigrant - A person who leaves a			
	country to live elsewhere.			
	 Immigrant – A person who moves into 			
	a country.			
	• Refugees – Persons who flee to another			
	country to escape war, political unrest,			
	or natural disaster.			
	 Population Density – The average 			
	number of people in a square mile or			
	kilometer. A place can be sparsely,			
	moderately, or densely populated.			
	Population Distribution – Where people			
	live.			
	Urban – Having to do with the city.			
	• Suburban – The residential areas near a			
	city.			
	Rural – Having to do with the			
	countryside.			
	Urbanization – The growth of city			
	populations.			

metropolitan areas into each other.		Urban Sprawl – the continued outward expansion of cities and their suburbs into rural areas. Metropolitan Area – A city and all of the surrounding towns and suburbs. Megalopolis - Megacity – The spread of metropolitan areas into each other.	
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PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
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PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Atlas: Asia	Skills & Vocabulary Atlas: Asia Political Features: East Asian Countries, Southeast Asia Countries, Central Asia Countries, South Asia Countries. Capitals and Major Cities. Physical Features: Seas and water; Pacific Ocean, South China, East China, Yellow, Sea of Japan, Bering Sea, Sea of Okhotsk, Bay of Bengal, Indian Ocean, Arabian Sea Mountains; Himalayas, Ural, Tien Chan	Asia Pretest and Terms Asia Political Features Study Page Asia Physical Features Study Page Asia Locating Features by Direction and Distance Study Page Asia Review Study Page Asia Terms Analysis Page Asia Jeopardy PowerPoint	Teacher prepared tests, quizzes, etc. Teacher Prepared Atlas: Asia Test.	
	Other Water: Lake Baikal, Indus, Yangtze, Huang He, Ganges, Mekong, Irrawaddy Environmental Features: Animals, Ecosystems Human Features – People, Religion, Culture, Architecture, Famous Sites, Foods			

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:

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PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

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PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
World Religions:	Essential Knowledge/Skills:	Approved textbook	Teacher Prepared World	10 Days
Christianity,	The Story of Abraham and the connection		Religions Test	
Judaism, Islam,	between Judaism, Christianity, and Islam.	Suggested Video: Respecting		
Buddhism,	Monotheism, Polytheism,	Beliefs. Comparison of World		
Hinduism	Animism, Reincarnation	Religions Matrix;		
	Followers, Symbols, Founders, Sacred	Suggested Summary and Study		
	Texts, Clergy, Holy Days or Festivals,	Pages - The Fertile Crescent,		
	Houses of Worship, Names for Creator,	Christianity, Islam, Judaism,		
	Beliefs, Main Location	Buddhism, Hinduism		
		World Religions Review		
	Vocabulary:	National Geographic Video –		
	Mosque	Jerusalem: Mosaic of Faith		
	Guru			
	Yom Kippur			
	Submit to Allah's will			
	North Africa, Southern, Western Asia			
	Attain Nirvana			
	Vishnu			
	Minister			
	Synagogue			
	Europe, North and South America			
	Imam			
	Star of David			
	Diwali			
	Yahweh			
	Vedas			
	India, U.K., U.S.A.			
	Monk or Lama			
	Ramadan			
	New Testament			
	Reincarnation			
	Mohammed			

Church		
China, Japan, Southeast Asia		
Abraham		
Rabbi		
Cross		
Jesus		
Rosh Hashanah		
Eid Al Fitr		
Lent		
Meditation Hall		
Brahma		
Home Shrine		
Torah		
God		
Tripateka		
The Enlightened One		
Koran		
Mahashivarati		
Passover		
Cathedral		
Siddhartha Guatama		
Holy Spirit		
Sage		
Old Testament		
No Single Founder		
The Wheel		
Allah		
Bible		
Know, Love, and Serve God		
Shiva		
Star and Crescent		
Israel		
Chapel		
Synagogue		

Priest		
Pali Canon		
Obey God's Commandments		
Om		
Advent		
Holi		
Hannukah		

PA Academic Standards: Geography.

- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:
- Population
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- Settlement
- Economic activities
- Political activities.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Atlas: Southwest Asia and North Africa – The Middle East	Atlas: Southwest Asia and North Africa/ The Middle East Political Features: The Name Game — what to call the region? Multi-Continental crossroad. Historical Background — Ancient/Biblical, Greek, Roman, Ottoman, Modern. Countries, Capitals and Major	Middle East Pretest and Terms Teacher PowerPoint Notes: The Middle East The Middle East: Many Things in Common - Suggested Reading and Questions The Middle East: The Ottoman	Atlas: Middle East Test – Teacher Prepared	10 Days
	Physical Features: Seas and Water; Mediterranean Sea, Aegean Sea, Dardanelles Strait, Sea of Marmara, Bosporus Strait, Black Sea, Caspian Sea, Persian Gulf, Strait of Hormuz, Gulf of Oman, Arabian Sea, Gulf of Aden, Bab-el-Mandeb Strait, Red Sea, Gulf of Suez, Suez Canal, Dead Sea, Jordan River, Dead Sea, Tigris River, Euphrates River, Shatt-al-Arab, Nile River, Strait of Gibraltar	Empire – Suggested Reading and Questions Middle East Political Feature and Puzzle Middle East Physical Features and Puzzle Middle East Locating Features by Direction and Distance Middle East Review		
	Deserts: Sahara, Libyan, Arabian, Rub-al-Khali (Empty Quarter) Peninsulas: Arabian, Sinai, Anatolian, Somali, Qatari Mountains: Caucasus, Elburz, Taurus. Mt. Ararat, Mt. Sinai			
	Human Features : Peoples – Arabs, Turks,			

Kurds, Persians; Religions – Muslims,
Jews, Christians. Conflict –Ottoman
Empire, World War I, Sykes/Picot
Agreement Israeli/Palestinian Conflict,
Iraq War, Al Qaeda, ISIS, Arab Spring,
Syrian Civil War

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:
- Population
- Culture
- Settlement
- Economic activities
- Political activities
- 7.4.7.A. Describe and explain the effects of the physical systems on people within regions.
- 7.4.7. B. Describe and explain the effects of people on the physical systems within regions.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

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General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Economics and Development	Economics and Development: Consumers, Services, Goods, Intermediate Goods, Durable Goods, Gross Domestic Product, Per Capita GDP, Primary Economic Sector, Secondary Economic Sector, Tertiary Economic Sector, Quaternary Economic Sector Economic Development, Development Indicators, Low Income Countries (less than \$2000), Middle Income Countries, (\$2000 – \$20,000) High Income Countries, (over \$20,000)	Teacher PowerPoint Notes: Economics and Development Economics and Development Cloze Notes Development Indicators and Notes Review	Economics and Development Test – Teacher prepared	15 Days

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:
- Population
- Culture
- Settlement
- Economic activities
- Political activities

PA Academic Standards: Economics

6.1.7.B Compare decisions made because of limited resources and unlimited wants. Describe how resources are combined to produce different goods and services.

6.2.7.A. Describe the interaction of consumers and producers of goods and services in the state and national economy.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Atlas: South America and The Caribbean	Political Features; Countries, Capitals, Major Cities Physical Features: Sea and Water — Amazon River, Rio Paraguay, Rio Uruguay, Rio De La Plata, Rio Colorado, Atlantic Ocean, Pacific Ocean, Gulf of Mexico, Caribbean Sea, Strait of Magellan, Lake Titicaca, Lake Poopo, Lake Maracaibo, Florida Strait, Yucatan Strait, Windward Passage, Leeward Passage, Mona Passage, Angel Falls Mountains and other landforms: Andes, Mt. Aconcogua, Mt. Misti, Isthmus of Panama Human Features: People — Inca, Mestizos, Spanish, Portuguese, African, French, British, US	Teacher PowerPoint Notes: South America and The Caribbean South America and The Caribbean Pretest and Terms South America and The Caribbean Political Features Study Page South America and The Caribbean Physical Features Study Page South America and The Caribbean Locating Features by Direction and Distance Study Page South America and The Caribbean Review Study Page South America and The Caribbean Terms Analysis	South America and The Caribbean Test – teacher prepared.	15 Days

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
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- 7.2.7.A. Explain the characteristics of places and regions.
- 7.2.7.B. Describe the physical processes that shape patterns on Earth's surface.
- 7.3.7.A. Describe the human characteristics of places and regions using the following criteria:
- Population
- Culture
- Settlement

- Economic activities
- Political activities
- 7.4.7.A. Describe and explain the effects of the physical systems on people within regions.
- 7.4.7. B. Describe and explain the effects of people on the physical systems within regions.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Atlas: North	Atlas: North America	Teacher PowerPoint Notes: North	North America Test – teacher	10 Days
America		America	prepared	
	Political Feature: Countries, National			
	Capitals, State and Provincial Capitals,	North America Pretest and Terms		
	Major Cities	North America Political Features		
		Study Page		
	Physical Features: Mountains - Rockies,	North America Physical Features		
	Appalachians, Sierra Madre Oriental and	Study Page;		
	Occidental, Sierra Nevada	North America Locating Features		
		by Direction and Distance Study		
	Water - Chesapeake Bay, Hudson Bay,	Page;		
	Bering Strait, Mississippi, Missouri, Ohio,	North America Review Study		
	Hudson, Susquehanna, Potomac, Rio	Page;		
	Grande, Columbia, Colorado, Great Lakes,	North America Terms Analysis		
	Great Bear Lake, Great Slave Lake	Page;		
	Peninsulas – Upper Michigan, Delmarva,			
	Florida, Alaska. Baja			
	Human Feature: People - English, French,			
	and Spanish Colonial, Immigration Waves			

PA Academic Standards: Geography

- 7.1.7.A. Explain how common geographic tools are used to organize and interpret information about people, places, and environment.
- 7.1.7.B. Explain and locate places and regions as defined by physical and human features.
- 7.2.7.A. Explain the characteristics of places and regions.
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- Population
- Culture
- Settlement
- Economic activities

Political activities

7.4.7.A. Describe and explain the effects of the physical systems on people within regions.

7.4.7. B. Describe and explain the effects of people on the physical systems within regions.

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text

Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

PA Core Standards: Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing

Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

General Topic	Essential Knowledge, Skills & Vocabulary	Resources & Activities	Assessments	Suggested Time (In Days)
Final Exam Review	Students review physical and political features of the world	Atlas Europe Review Atlas Asia Review Atlas Middle East Review Atlas Africa Review Atlas Americas and the Caribbean Review Northeast PA Physical Features Review	Teacher Prepared Final Exam	5 Days

PA Core Standards:

PA Core Standards: Academic Standards for Reading in History and Social Studies, 6-12

8.5 Reading Informational Text: Students read, understand, and respond to informational text – with emphasis on comprehension, making connections among ideas and between texts with focus on textual evidence.

Grades 6-8

Key Ideas and Details

CC.8.5.6-8.A. Cite specific textual evidence to support analysis of primary and secondary sources.

CC.8.5.6-8.B. Determine the central ideas or information of a primary or secondary source; provide an accurate summary of the source distinct from prior knowledge or opinions.

CC.8.5.6-8.C. Identify key steps in a text's description of a process related to history/social studies (e.g., how a bill becomes law, how interest rates are raised or lowered).

Craft and Structure

CC.8.5.6-8.D. Determine the meaning of words and phrases as they are used in a text, including vocabulary specific to domains related to history/social studies.

CC.8.5.6-8.E. Describe how a text presents information (e.g., sequentially, comparatively, causally).

CC.8.5.6-8.F. Identify aspects of a text that reveal an author's point of view or purpose (e.g., loaded language, inclusion or avoidance of particular facts).

Integration of Knowledge and Ideas

CC.8.5.6-8.G. Integrate visual information (e.g., in charts, graphs, photographs, videos, or maps) with other information in print and digital texts.

CC.8.5.6-8.H. Distinguish among fact, opinion, and reasoned judgment in a text.

CC.8.5.6-8.I. Analyze the relationship between a primary and secondary source on the same topic.

Range and Level of Complex Texts

CC.8.5.6-8.J. By the end of grade 8, read and comprehend history/social studies texts in the grades 6–8 text complexity band independently and proficiently.

Grades 9-10

Key Ideas and Details

CC.8.5.9-10.A. Cite specific textual evidence to support analysis of primary and secondary sources, attending to such features as the date and origin of the information.

CC.8.5.9-10.B. Determine the central ideas or information of a primary or secondary source; provide an accurate summary of how key events or ideas develop over the course of the text.

CC.8.5.9-10.C. Analyze in detail a series of events described in a text; determine whether earlier events caused later ones or simply preceded them.

Craft and Structure

CC.8.5.9-10.D. Determine the meaning of words and phrases as they are used in a text, including vocabulary describing political, social, or economic aspects of history/social science.

CC.8.5.9-10.E. Analyze how a text uses structure to emphasize key points or advance an explanation or analysis.

CC.8.5.9-10.F. Compare the point of view of two or more authors for how they treat the same or similar topics, including which details they include and emphasize in their respective accounts.

Integration of Knowledge and Ideas

CC.8.5.9-10.G. Integrate quantitative or technical analysis (e.g., charts, research data) with qualitative analysis in print or digital text.

CC.8.5.9-10.H. Assess the extent to which the reasoning and evidence in a text support the author's claims.

CC.8.5.9-10.I. Compare and contrast treatments of the same topic in several primary and secondary sources.

Range and Level of Complex Texts

CC.8.5.9-10.J. By the end of grade 10, read and comprehend history/social studies texts in the grades 9–10 text complexity band independently and proficiently.

Grades 11-12

Key Ideas and Details

CC.8.5.11-12.A. Cite specific textual evidence to support analysis of primary and secondary sources, connecting insights gained from specific details to an understanding of the text as a whole.

CC.8.5.11-12.B. Determine the central ideas or information of a primary or secondary source; provide an accurate summary that makes clear the relationships among the key details and ideas.

CC.8.5.11-12.C. Evaluate various explanations for actions or events and determine which explanation best accords with textual evidence, acknowledging where the text leaves matters uncertain.

Craft and Structure

CC.8.5.11-12.D. Determine the meaning of words and phrases as they are used in a text, including analyzing how an author uses and refines the meaning of a key term over the course of a text (e.g., how Madison defines faction in Federalist No. 10).

CC.8.5.11-12.E. Analyze in detail how a complex primary source is structured, including how key sentences, paragraphs, and larger portions of the text contribute to the whole.

CC.8.5.11-12.F. Evaluate authors' differing points of view on the same historical event or issue by assessing the authors' claims, reasoning, and evidence

Integration of Knowledge and Ideas

CC.8.5.11-12.G. Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., visually, quantitatively, as well as in words) in order to address a question or solve a problem.

CC.8.5.11-12.H. Evaluate an author's premises, claims, and evidence by corroborating or challenging them with other information.

CC.8.5.11-12.I. Integrate information from diverse sources, both primary and secondary, into a coherent understanding of an idea or event, noting discrepancies among sources.

Range and Level of Complex Texts

CC.8.5.11-12.J. By the end of grade 12, read and comprehend history/social studies texts in the grades 11–CCR text complexity band independently and proficiently.

PA Core Standards:

Academic Standards for Writing in History and Social Studies, 6-12

8.6 Writing: Students write for different purposes and audiences. Students write clear and focused text to convey a well-defined perspective and appropriate content.

Grades 6-8

Text Types and Purposes

CC.8.6.6-8.A. Write arguments focused on discipline-specific content.

- Introduce claim(s) about a topic or issue, acknowledge and distinguish the claim(s) from alternate or opposing claims, and organize the reasons and
 evidence logically.
- Support claim(s) with logical reasoning and relevant, accurate data and evidence that demonstrate an understanding of the topic or text, using credible sources.
- Use words, phrases, and clauses to create cohesion and clarify the relationships among claim(s), counterclaims, reasons, and evidence.
- Establish and maintain a formal style.
- Provide a concluding statement or section that follows from and supports the argument presented.

CC.8.6.6-8.B.* Write informative/explanatory texts, including the narration of historical events, scientific procedures/ experiments, or technical processes.

- Introduce a topic clearly, previewing what is to follow; organize ideas, concepts, and information into broader categories as appropriate to achieving purpose; include formatting (e.g., headings), graphics (e.g., charts, tables), and multimedia when useful to aiding comprehension.
- Develop the topic with relevant, well-chosen facts, definitions, concrete details, quotations, or other information and examples.
- Use appropriate and varied transitions to create cohesion and clarify the relationships among ideas and concepts.
- Use precise language and domain-specific vocabulary to inform about or explain the topic.
- Establish and maintain a formal style and objective tone.
- Provide a concluding statement or section that follows from and supports the information or explanation presented.

Production and Distribution of Writing

CC.8.6.6-8.C. Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.8.6.6-8.D. With some guidance and support from peers and adults, develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on how well purpose and audience have been addressed.

CC.8.6.6-8.E. Use technology, including the Internet, to produce and publish writing and present the relationships between information and ideas clearly and efficiently.

Research to Build and Present Knowledge

CC.8.6.6-8.F. Conduct short research projects to answer a question (including a self-generated question), drawing on several sources and generating additional related, focused questions that allow for multiple avenues of exploration.

CC.8.6.6-8.G. Gather relevant information from multiple print and digital sources, using search terms effectively; assess the credibility and accuracy of each source; and quote or paraphrase the data and conclusions of others while avoiding plagiarism and following a standard format for citation.

CC.8.6.6-8.H. Draw evidence from informational texts to support analysis reflection, and research.

Range of Writing

CC.8.6.6-8.I. Write routinely over extended time frames (time for reflection and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences.

Grades 9-10

Text Types and Purposes

CC.8.6.9-10.A. Write arguments focused on discipline-specific content.

- Introduce precise claim(s), distinguish the claim(s) from alternate or opposing claims, and create an organization that establishes clear relationships among the claim(s), counterclaims, reasons, and evidence.
- Develop claim(s) and counterclaims fairly, supplying data and evidence for each while pointing out the strengths and limitations of both claim(s) and counterclaims in a discipline-appropriate form and in a manner that anticipates the audience's knowledge level and concerns.
- Use words, phrases, and clauses to link the major sections of the text, create cohesion, and clarify the relationships between claim(s) and reasons, between reasons and evidence, and between claim(s) and counterclaims.
- Establish and maintain a formal style and objective tone while attending to the norms and conventions of the discipline in which they are writing.
- Provide a concluding statement or section that follows from or supports the argument presented.

CC.8.6.9-10.B.* Write informative/explanatory texts, including the narration of historical events, scientific procedures/ experiments, or technical processes.

- Introduce a topic and organize ideas, concepts, and information to make important connections and distinctions; include formatting (e.g., headings), graphics (e.g., figures, tables), and multimedia when useful to aiding comprehension.
- Develop the topic with well-chosen, relevant, and sufficient facts, extended definitions, concrete details, quotations, or other information and examples appropriate to the audience's knowledge of the topic.
- Use varied transitions and sentence structures to link the major sections of the text, create cohesion, and clarify the relationships among ideas and concepts.

- Use precise language and domain-specific vocabulary to manage the complexity of the topic and convey a style appropriate to the discipline and context as well as to the expertise of likely readers.
- Establish and maintain a formal style and objective tone while attending to the norms and conventions of the discipline in which they are writing.
- Provide a concluding statement or section that follows from and supports the information or explanation presented (e.g., articulating implications or the significance of the topic).

Production and Distribution of Writing

CC.8.6.9-10.C. Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.8.6.9-10.D. Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.8.6.9-10.E. Use technology, including the Internet, to produce, publish, and update individual or shared writing products, taking advantage of technology's capacity to link to other information and to display information flexibly and dynamically.

Research to Build and Present Knowledge

CC.8.6.9-10.F. Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.8.6.9-10.G. Gather relevant information from multiple authoritative print and digital sources, using advanced searches effectively; assess the usefulness of each source in answering the research question; integrate information into the text selectively to maintain the flow of ideas, avoiding plagiarism and following a standard format for citation.

CC.8.6.9-10.H. Draw evidence from informational texts to support analysis, reflection, and research.

Range of Writing

CC.8.6.9-10.I. Write routinely over extended time frames (time for reflection and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences.

Grades 11-12

Text Types and Purposes

CC.8.6.11-12.A. Write informative/explanatory texts, including the narration of historical events, scientific procedures/ experiments, or technical processes.

- Introduce a topic and organize complex ideas, concepts, and information so that each new element builds on that which precedes it to create a unified whole; include formatting (e.g., headings), graphics (e.g., figures, tables), and multimedia when useful to aiding comprehension.
- Develop the topic thoroughly by selecting the most significant and relevant facts, extended definitions, concrete details, quotations, or other information and examples appropriate to the audience's knowledge of the topic.
- Use varied transitions and sentence structures to link the major sections of the text, create cohesion, and clarify the relationships among complex ideas and concepts.
- Use precise language, domain-specific vocabulary and techniques such as metaphor, simile, and analogy to manage the complexity of the topic; convey a knowledgeable stance in a style that responds to the discipline and context as well as to the expertise of likely readers.
- Provide a concluding statement or section that follows from and supports the information or explanation provided (e.g., articulating implications or the significance of the topic).

CC.8.6.11-12.B.* Write informative/explanatory texts, including the narration of historical events, scientific procedures/ experiments, or technical processes.

- Introduce a topic and organize complex ideas, concepts, and information so that each new element builds on that which precedes it to create a unified whole; include formatting (e.g., headings), graphics (e.g., figures, tables), and multimedia when useful to aiding comprehension.
- Develop the topic thoroughly by selecting the most significant and relevant facts, extended definitions, concrete details, quotations, or other information and examples appropriate to the audience's knowledge of the topic.
- Use varied transitions and sentence structures to link the major sections of the text, create cohesion, and clarify the relationships among complex ideas and concepts.
- Use precise language, domain-specific vocabulary and techniques such as metaphor, simile, and analogy to manage the complexity of the topic; convey a knowledgeable stance in a style that responds to the discipline and context as well as to the expertise of likely readers.
- Provide a concluding statement or section that follows from and supports the information or explanation provided (e.g., articulating implications or the significance of the topic).

Production and Distribution of Writing

CC.8.6.11-12.C. Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.

CC.8.6.11-12.D. Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.

CC.8.6.11-12.E. Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.

Research to Build and Present Knowledge

CC.8.6.11-12.F. Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.

CC.8.6.11-12.G. Gather relevant information from multiple authoritative print and digital sources, using advanced searches effectively; assess the strengths and limitations of each source in terms of the specific task, purpose, and audience; integrate information into the text selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any one source and following a standard format for citation.

CC.8.6.11-12.H. Draw evidence from informational texts to support analysis, reflection, and research.

Range of Writing

CC.8.6.11-12.I. Write routinely over extended time frames (time for reflection and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences.

* Students' narrative skills continue to grow in these grades. The Standards require that students be able to incorporate narrative elements effectively into arguments and informative/explanatory texts. In history/social studies, students must be able to incorporate narrative accounts into their analyses of individuals or events of historical import. In science and technical subjects, students must be able to write precise enough descriptions of the step-by-step procedures they use in their investigations or technical work that others can replicate them and (possibly) reach the same results.

	Appendix: A				
		IEP Enhancements			
General Topic:	Specially Designed Instruction:	Additional Vocabulary:	Assessments/Suggested Time:		
Founding of the American Colonies	 Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material 		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 16 days as specified in the curriculum and additional time as needed per individual student		
American Revolution	 Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material 		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 15 days as specified in the curriculum and additional time as needed per individual student		

General Topic:	Specially Designed Instruction:	Additional Vocabulary:	Assessments/Suggested Time:
French Revolution	 Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material 		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 14 days as specified in the curriculum and additional time as needed per individual student
Napoleon Bonaparte	 Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material 		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 14 days as specified in the curriculum and additional time as needed per individual student

General Topic:	Specially Designed Instruction:	Additional Vocabulary:	Assessments/Suggested Time:
The Industrial Revolution	Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 9 days as specified in the curriculum and additional time as needed per individual student
Latin American Wars of Independence	 Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material 		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 14 days as specified in the curriculum and additional time as needed per individual student

General	Specially Designed Instruction:	Additional Vocabulary:	Assessments/Suggested Time:
Topic: New Imperialism Part 1	Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 13 days as specified in the curriculum and additional time as needed per individual student
New Imperialism	Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material		Assessments:
Part II	 Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material 		Extended time to complete Adapted assessments in accordance with student's IEP Suggested Time: 13 days as specified in the curriculum and additional time as needed per individual student

General Topic:	Specially Designed Instruction:	Additional Vocabulary:	Assessments/Suggested Time:
World War I Part 1	Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 16 days as specified in the curriculum and additional time as needed per individual student
World War I Brings Change	 Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material 		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 16 days as specified in the curriculum and additional time as needed per individual student

General	Specially Designed Instruction:	Additional Vocabulary:	Assessments/Suggested Time:
Topic:			
The Rise of the Dictators	 Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material 		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 15 days as specified in the curriculum and additional time as needed per individual student
World War II	Preferential Seating Directions read aloud Additional textbook sent home Extra time to complete assignments Additional textbook sent home if used Enlarged Text Use of Closed Caption Manipulatives Visual Aids Notes provided Class review before tests and quizzes Use of Computer Modified assignments (examples but not limited to: reduction on questions/answers, larger print on typed worksheets) Multi-modality instruction including modeling, explicit instruction, repetition, rephrasing, visual cues, and chunking of material		Assessments: • Extended time to complete • Adapted assessments in accordance with student's IEP Suggested Time: 15 days as specified in the curriculum and additional time as needed per individual student
Review and Final Exam	As listed above		