#### Trinity Area School District 6<sup>th</sup> Grade Social Studies Curriculum

Course: "Exploring Our World" Glencoe Regular Studies Grade: 6 Designer(s): Buffy Biernesser		reater understanding geography of the world, people, p	laces, and cultures of North America, South
		5, Enduring Understandings, and Essential Questions piral" throughout the entire curriculum.)	
<b>Big Idea</b> A Big Idea is typically a noun and always transferable within and among content areas.	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	<b>Enduring Understanding(s)</b> (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	<b>Essential Question(s)</b> (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)
The first overarching Big Idea goes here.	The Common Core Standard(s) and/or PA Standard(s)	(The Enduring Understanding(s)	The Essential Question(s)
Student Handbook and Classroom Rules		As a citizen our responsibilities are just as important (if not more important) than a citizen's rights. Public servants have influence over our	How can we display good citizenship? What kinds of things can you do to help in your community?
Citizenship Leadership Services	5.2.7A 5.2.7.C 5.3.7.C	past and present. Our government provides services that influence our past and present	
Types	5.3.7.J		

#### Trinity Area School District

<b>Overarching Big Ideas, Enduring Understandings, and Essential Questions</b> (These "spiral" throughout the entire curriculum.)									
<b>Big Idea</b> (A Big Idea is typically a noun and always transferable within and among content areas.) 5 themes of Geography	<b>Standard(s) Addressed</b> (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	<b>Enduring Understanding(s)</b> (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	<b>Essential Question(s)</b> (Essential Questions are broad and open ended Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)						
(The first overarching Big Idea goes here.)	(The Common Core Standard(s) and/or PA Standard(s) that addresses the first overarching Big Idea goes here.)	(The Enduring Understanding(s) for the first overarching Big Idea goes here.)	(The Essential Question(s) for the Enduring Understanding(s) for the first overarching Big Idea goes here.)						
Place Geography is used to explain the past, interpret the present, and plan for the future. Geography is used to explain the past, interpret the present, and plan for the future.	7.1 Basic Geographic Literacy	The physical and human characteristics make a location unique.	Give three examples of how someone may use geography to plan for the future. Name tools geographers would use. Describe the physical/human characteristics of a special place that you have visited. Does the place have special features that define its "Location"?						

	Why does culture impact place?

<b>Big Idea</b> (A Big Idea is typically a noun and always transferable within and among content areas.)	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	Enduring Understanding(s) (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	<b>Essential Question(s)</b> (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)
(The first overarching Big Idea goes here.)	(The Common Core Standard(s) and/or PA Standard(s) that addresses the first overarching Big Idea goes here.)	(The Enduring Understanding(s) for the first overarching Big Idea goes here.)	(The Essential Question(s) for the Enduring Understanding(s) for the first overarching Big Idea goes here.)
Movement	7.1 Basic Geographic Literacy	Movement causes change. All things move throughout the world.	Give three examples of how ideas, people and goods move? What changes have occurred as a result of movement?

	Overview of Course (Briefly describe what s	tudents should understand and be able to do as a re	sult of engaging in this course):					
Overarching Big Ideas, Enduring Understandings, and Essential Questions (These "spiral" throughout the entire curriculum.)								
<b>Big Idea</b> (A Big Idea is typically a noun and always transferable within and among content areas.)	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	<b>Enduring Understanding(s)</b> (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	<b>Essential Question(s)</b> (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)					
(The first overarching Big Idea goes here.)	(The Common Core Standard(s) and/or PA Standard(s) that addresses the first overarching Big Idea goes here.)	(The Enduring Understanding(s) for the first overarching Big Idea goes here.)	(The Essential Question(s) for the Enduring Understanding(s) for the first overarching Big Idea goes here.)					
(The second overarching Big Idea) Human Environment Interaction.	7.1 Basic Geographic Literacy	Humans shape their environment through their interactions with it.	What factors bring about change? How do humans impact the environment? What constraints are placed on the human systems by the physical enviro How could human modification of the physical environment significantly ir How does spatial distribution of resources affect patterns of human settler Why are public policies and programs for resource use and management					

		(Th	ese do NOT "spiral" throug	hout the entire curriculum, bu	It are specific to each unit.	)	
Month of Instruction (In what month(s) will you teach this unit?)	Title of Unit	<b>Big Idea(s)</b> (A Big Idea is typically a noun and always transferable within and among content areas.)	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	Enduring Understanding(s) (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	Essential Question(s) (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)	Common Assessment(s)* (What assessments will all teachers of this unit use to determine if students have answered the Essential Questions?)	Common Resource(s)* Used (What resources will all teachers of this un use to help students understand the Big Ideas?) TEXTBOOKS AND SUPPLEMENTS
September	Geography tools	Interpret	7.1.6.A: Describe how common geographic tools are used to organize and interpret information about people, places, and environment.	Geographers use many different tools to help them study and analyze Earth's people and places.	List two tools that geographers use. What kind of a career would involve using geography skills?	Common Assessment Teacher made Unit Quizzes and Tests Section Quizzes and Tests adapt/modify Common Assessments Make a passport 2 Summative assessments 2 formative assessments	ents

			What assessments	
			will all teachers	
			of this unit use	
			to determine if	
			students have	
			answered the	
			Essential Questions?)	
			TEACHERS ARE	
			ENCOURAGED TO	
			USE THE STRATEGIES	
			BELOW PLUS	
			ANY MATERIALS	
			THEY WOULD	
			PREFER TO ADD.	
			Compare/contrast	
			Recognizing Bias	
			KWL	
			Think aloud	
			Power points	
			Mapping	
			Projects	
			Non-Fiction Resources	
			25 word summaries	
			Design Bookmarks	
			Graphic organizers	
			Vocabulary	
			word boxes	
			Chase card Game	
			Acrostic Poetry	
			Cause/Effect	
			Action/Reaction	
			Recognizing patterns	
			Recalling	
			Recognize	
			differences	
			Leadership	
			Interactive Promethean Lessons	
	1			

			Ticket out the door Gallery Walks Videos National Geography Standards Outlining Projects Research	

			Big Ideas, Enduring Unders	tandings, and Essential Ques	stions Per Unit of Study		
		<u>(Th</u>	ese do NOT "spiral" through	nout the entire curriculum, bu	ut are specific to each unit.	<u>)</u>	
Month of Instruction (In what month(s) will you teach this unit?)	Title of Unit	<b>Big Idea(s)</b> (A Big Idea is typically a noun and always transferable within and among content areas.)	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	Enduring Understanding(s) (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	Essential Question(s) (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)	Common Assessment(s)* (What assessments will all teachers of this unit use to determine if students have answered the Essential Questions?)	Common Resource(s)* Used (What resources will all teachers of this unit use to help students understand the Big Ideas?)
October		Diversity	7.1.6.B: Describe and locate places and regions as defined by physical and human features.	People use geography to plan for the future.	What geographic characteristics define where you live? What geographic features might you want to settle near in the future and why? Think about the characteristics of the area of where you live. What does the land look like? What types of jobs do people in this region do?		

Month of Instruction (In what month(s) will you teach this unit?)	Title of Unit	<b>Big Idea(s)</b> (A Big Idea is typically a noun and always transferable within and among content areas.)	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	Enduring Understanding(s) (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	Essential Question(s) (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)	Common Resource(s)* Used
		Differentiate	7.2.6.A: Describe the characteristics of places and regions.	Places and cultures are unique and diverse.	What is a region? Define Culture. What factors bring about change in cultures? Although the world population is increasing. Why are people only living on a small portion of available land?	Teacher made Unit Quizzes and Tests Section Quizzes and Tests adapt/modify Common Assessments Mid Term and Final Make a passport 2 Summative assessments 2 formative assessments

	(Th		standings, and Essential Que nout the entire curriculum, be		)	
Title of Unit	<b>Big Idea(s)</b> (A Big Idea is typically a noun and always transferable within and among content areas.)	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	Enduring Understanding(s) (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	Essential Question(s) (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)	Common Assessment(s)* (What assessments will all teachers of this unit use to determine if students have answered the Essential Questions?)	Common Resource(s)* Used (What resources will all teachers of this unit use to help students understand the Big Ideas?)
	Challenge	<ul> <li>7.3.6.A:</li> <li>Describe the human</li> <li>characteristics of places</li> <li>and regions using the</li> <li>following criteria:</li> </ul>	The world's population has increased rapidly in the past two centuries, creating many new challenges.	What has caused population growth within the last 200 years? Why does much of the population live on a relatively small area of the earth?		

		1		1	 
				What problems arise	
 				from over-population?	
	Migration	Settlement	People continue to move	Have you and your	
			today, sometimes as	family ever moved?	
			individuals and	List the reasons why	
			sometimes as large	many people all over	
			groups.	the world move from	
				one place to another.	
				Identify the regions of	
				the world that have	
				dense populations.	
				Identify the regions of	
				the world that have	
				sparse populations.	
				sparse populations:	
	Abundance	Economic activities	An economy is the way	What are resources?	
	Scarcity		people use and manage		
	ocarcity		their resources. Some	Economic Systems:	
			economies throughout	What goods and	
			the world are suffering	services should a	
			and some are boooming.	country produce?	
			and some are boooning.	country produce:	
				How should the	
	1			products he produced?	
				products be produced?	
				Who should receive	
				Who should receive them?	
				Who should receive them? What is the difference	
				Who should receive them? What is the difference between a devolped	
				Who should receive them? What is the difference between a devolped country and a	
				Who should receive them? What is the difference between a devolped	

Month of	Title of Unit	Big Idea(s)	Standard(s) Addressed	Enduring	Essential Question(s)	Common	Common
Instruction (In what month(s) will you teach this unit?)		(A Big Idea is typically a noun and always transferable within and among content areas.)	(What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	Understanding(s) (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	(Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring	Assessment(s)* (What assessments will all teachers of this unit use to determine if students have answered the Essential Questions?)	Resource(s)* Used (What resources will all teachers of this unit use to help students understand the Big Ideas?)
		Differences	Culture	Culture influences people's perceptions about places and regions.	Understanding.) How would you define culture?		
			Politcal Activities		What are the elements of culture?		
			7.4.6.B:		Compare and contrast your culture to another		
			Describe and explain the		that you may be familiar with.		
			effects of people on the				
			physical systems within				
			regions.				

		_	Big Ideas, Enduring Unders	tandings, and Essential Ques	stions Per Unit of Study	_	_
		(Th		nout the entire curriculum, bu			
Month of Instruction (In what month(s) will you teach this unit?)	Title of Unit	<b>Big Idea(s)</b> (A Big Idea is typically a noun and always transferable within and among content areas.)	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	Enduring Understanding(s) (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	<b>Essential Question(s)</b> (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)	Common Assessment(s)* (What assessments will all teachers of this unit use to determine if students have answered the Essential Questions?)	Common Resource(s)* Used (What resources will all teachers of this unit use to help students understand the Big Ideas?)
		Rights Democracy Liberty / Freedom Democracy Justice Equality	<ul> <li>5.1.6.A:</li> <li>Explain the effect of the rule of law in protecting property rights, individual rights, and the common good.</li> <li>5.1.6.B:</li> <li>Compare and contrast a direct democracy with a republican form of government.</li> <li>5.1.6.C:</li> </ul>	We all have rights. We are free. We have freedoms that others do not. All citizens are equal before the law. Showing respect for others and acting responsibly are necessary to promote the common good.	What amendments ensure our freedom? What is a democracy? What are the three branches of government?		

Laws	Explain how the principles and ideals shape local, state, and national government. 5.1.6.D:	An active citizen is a life- long learner.	Why must there be rules/laws?	
	Explain the basic principles and ideals within documents and the roles played by the framers as found in significant documents: Declaration of Independence United States Constitution <b>Bill of Rights</b>			

		(Th		tandings, and Essential Questine out the entire curriculum, but	-	)	
Month of Instruction (In what month(s) will you teach this unit?)	Title of Unit	<b>Big Idea(s)</b> (A Big Idea is typically a noun and always transferable within and among content areas.)	Standard(s) Addressed (What Common Core Standard(s) and/or PA Standard(s) addresses this Big Idea?)	Enduring Understanding(s) (SAS refers to Enduring Understandings as "Big Ideas." EUs are the understandings we want students to carry with them after they graduate. EUs will link Big Ideas together. Consider having only one or two EUs per Big Idea.)	Essential Question(s) (Essential Questions are broad and open ended. Sometimes, EQs can be debated. A student's answer to an EQ will help teachers determine if he/she truly understands. Consider having only one or two EQs per Enduring Understanding.)	Common Assessment(s)* (What assessments will all teachers of this unit use to determine if students have answered the Essential Questions?)	Common Resource(s)* Used (What resources will all teachers of this unit use to help students understand the Big Ideas?)
		History	8.1.6.A: Explain continuity and change over time using sequential order and context of events. Materials & Resources	Routines are important. Change happens in all cultures.	Why are routines important? How do you deal with change?		
			8.1.6.B: Differentiate between fact and opinion, multiple points of view, and primary and secondary sources to explain historical events.	Everyone has a right to their opinion.	How is it possible for different people to interpret an event differently?		
	1						

Chapter 1

Using Geography Skills

- 1. Thinking Like a Geographer-Geography Handbook
- 2. The Earth in space

### Chapter 2

Earth's Physical Geography

- 1. Forces shaping the earth
- 2. Landforms and water resources
- 3. Climate Regions
- 4. Human Environment Interaction

## Chapter 4

Physical Geography of the United States and Canada

3. Cultures and Lifestyles

The US and Canada Today

- 1. Living in United States and Canada Today
- 2. Issues and Challenges

## Chapter 9

3. South America

# Chapter 10

Physical Geography of Europe

- 1. Physical Features
- 2. Climate Regions
- 3. Cultures and Lifestyles

#### Chapter 12

#### Europe Today

- 1. Northern Europe
- 2. Europe's Heartland

#### Chapter 13

Physical Geography of Russia

- 1. Physical features
- 2. Climate and the Environment

### Chapter 14

1. Cultures and Lifestyles

### Chapter 15

- 1. A changing Russia
- 2. Issues and Challenges

## Chapter 22

Physical Geography of South Asia

- 1. Physical Features
- 2. Climate Regions

# Chapter 27

East and Southeast Asia Today

- 1. China
- 2. Japan
- 3. The Koreas
- 4. Southeast Asia

### Chapter 28 Physical Geography of Australia

- 1. Physical Features
- 2. Climates and Regions

#### Chapter 29

Australia

- 1. Australia
- 2. Oceania
- 3. Antarctica