Second Grade Social Studies Curriculum Map 2022

Pacing Guide	Standard Code & Indicator	Sample Learning Activities	Sample Assessments	Additional Standards	

August-November	6.1.2.Geo.SV.1: Use maps to identify physical features (e.g., continents,
Geography	oceans, rivers, lakes, mountains).
	6.1.2.Geo.SV.3: Identify and describe the properties of a variety of maps and globes (e.g., title, legend, cardinal directions, scale, symbols,) and purposes (wayfinding, thematic).
	6.1.2.Geo.HE.1: Explain how seasonal weather changes, climate, and other environmental characteristics affect people's lives in
	a place or region.
	6.1.2.Geo.HE.2: Describe how human activities affect the culture and environmental characteristics of

6.1.2.Geo.HE.3: Identify cultural and environmental characteristics of different regions in New Jersey and the United States.

places or regions (e.g., transportation,

housing, dietary needs).

6.1.2.Geo.HE.4: Investigate the relationship between the physical environment of a place and the economic activities found there.

- -Review the parts of a map
- -Read different kind of maps to gain information
- -Name and locate continents and oceans on the map
- -Discuss and identify: North and South Pole and the equator
- -Use map skills to explore different places in the United States and around the World.
- -Explore the 4 seasons, seasonal weather changes and climate.
- -Read How Do You Know It's Fall? and Why do Leaves Change Color?
- -Discuss how climate affects where people live.
- -Define culture and community.
- -Describe how human activity and climate affect transportation, housing and dietary needs.

Instructional Resources:

TCI Bring Social Studies Alive

Teacher Technology:

ActivPanel YouTube video Brain Pop Jr. Actiview Camera Flip Charts

Student Technology:

Formative Assessments:

Class Discussions Learning Log Parts of a Map Quiz

Summative Assessments:

Informational Paragraph: How do changes in fall weather impact plants or animals? or Project

Benchmark:

BOY Benchmark

Accommodations and Modifications

Interdisciplinary Standard

9.4.2.IML.3: Use a variety of sources including multimedia sources to explore different types of maps.

Technology Standard:

8.1.2.NI.2
Describe how the
Internet enables
individuals to connect
with others worldwide.

November-January	6.1.2.HistoryCC.1: Use multiple	-Recreate primary sources to	Formative	Interdisciplinary
	sources to create a chronological	compare Native American cultures	Assessments:	Standard
History	sequence of events that describes how		Classwork	9.4.2.GCA:1: Articulate
	and why your community has	-Discuss the history and traditions of	Class Discussions	the role of culture in
	changed over time.	families who immigrated to the		everyday life by
		United States	Summative	describing one's own
	6.1.2.HistoryCC.2: Use a timeline of		Assessment:	culture and comparing it
	important events to make inferences	-Use a timeline to date important	Project	to the cultures of other
	about the "big picture" of history.	historical events		individuals.
			Accommodations and	
	6.1.2.HistorySE.1: Use examples of	-Identify and explore the history of	Modifications	Technology Standard:
	regional folk heroes, stories, and/or	Thanksgiving		8.1.2.NI.2
	songs and make inferences about how			Describe how the
	they have contributed to the	-Compare and contrast how		Internet enables
	development of a culture's history.	communities changed over time		individuals to connect
				with others worldwide.
	6.1.2.HistorySE.3: Use historical data	Instructional Resources:		with others worldwide.
	from a variety of sources to	Oh, What a Thanksgiving		
	investigate the development of a local	TCI Bring Social Studies Alive		
	community (e.g., origins of its name,			
	originating members, important			
	historical events and places).	Teacher Technology:		
		ActivPanel		
	9.4.2.GCA:1: Articulate the role of	YouTube video		
	culture in everyday life by describing	Brain Pop Jr.		
	one's own culture and comparing it to	Actiview Camera		
	the cultures of other individuals.	Flip Charts		
		Student Technology:		
		BPjr.		
		iPads		

January-March	6.1.2.CivicsPI.3: Explain how	-Identify and decipher between Rules	Formative	Interdisciplinary
~	individuals work with different levels	and laws	Assessments:	Standard RI.2.9 After
Civics	of government to make rules.	D: W1 (1 1 1 0	Classwork	reading information text
	6.1.2.CivicsPI.6: Explain what	-Discuss: What makes a leader?	Class Discussions Learning Log	from a variety of sources compare and contrast
	government is and its function.	-Learn about the contributions to the	Learning Log	Presidents' lives
	government is and its function.	development of the US by these	Summative	Tresidents lives
	6.1.2.CivicsPD.2: Establish a process	leaders	Assessments:	Technology Standard:
	for how individuals can effectively		Response to Injustice	8.1.2.NI.2
	work together to make decisions.	-Discuss why we celebrate:	Personal Narrative	Describe how the
		President's Day	or Project	Internet enables
	6.1.2.CivicsCM.1: Describe why it is			individuals to connect
	important that individuals assume personal and civic responsibilities in a democratic society.	-Describe what it would be like to be President.	Accommodations and Modifications	with others worldwide.
	democratic society.	Officer Buckle Star Project		
	6.1.2.EconET.5: Describe how local	Officer Buckle Star 1 Toject		
	and state governments make	Rules/Laws Sort		
	decisions that affect individuals and			
	the community.	-Review Historical Documents such		
		as Constitution		
		-Define and Discuss Citizenship		
		-Examine rights and responsibilities		
		of a good citizen		
		-List ways to be a productive citizen		
		List ways to be a productive ettizen		
		-Define and identify a symbol		
		-Discuss historical symbols that		
		represent the American identity		
		(American Flag etc.)		
		Instructional Resources:		
		TCI Bring Social Studies Alive		
		The Biggest Flag That Ever Flew		
		The Flag We Love		
		Officer Buckle and Gloria		
		The Constitution	I	

The Constitution

March-June	6.1.2.EconNE.1: Identify examples of	-Find out how goods are made	Formative	Interdisciplinary
	human capital, physical capital, and		Assessments:	Standard
Economics	natural resources that contribute to	-Illustrate a service job	Classwork	9.1.2.CR.1: Recognize
	favorable economic conditions.		Class Discussions	ways to volunteer in the
		-Match environments to different	Learning Log	classroom, school and
	6.1.2.EconNE.2: Describe examples	types of food, shelter and services		community.
	of goods and services that			
	governments provide.	-Explore why people buy certain	Summative	Technology Standard:
		things	Assessments:	8.1.2.NI.2
	6.1.2.EconGE.1: Cite examples of		Project	Describe how the
	products that are produced	-Discuss what it means to exchange		Internet enables
	domestically and sold abroad and	or trade goods	Benchmark:	individuals to connect
	produced abroad and sold		EOY Benchmark	with others worldwide.
	domestically.	-Compare and contrast the way in		with others worldwide.
		which people trade/exchange goods,	Accommodations and	
	6.1.2.EconGE.2: Explain why people	past and present.	Modifications	
	in one country trade goods and			
	services with people in other	Instructional Resources:		
	countries.	TCI Bring Social Studies Alive		
	6.1.2.EconEM.1: Describe the skills	Teacher Technology:		
	and knowledge required to produce	ActivPanel		
	specific goods and services.	YouTube video		
		Brain Pop Jr.		
	6.1.2.EconEM.2: Describe the goods	Actiview Camera		
	and services that individuals and	Flip Charts		
	businesses in the local community			
	produce and those that are produced	Student Technology:		
	in other communities.	iPads		
		Brain Pop Jr. games		
	6.1.2.EconEM.3: Identify the ways in	Quizlet		
	which people exchange(d) goods and	iPads		
	services today, and in the past (e.g.,			
	purchase, borrow, barter).			
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Alternative Assessments: Create Your Own Holiday; Interviewing an Immigrant (Project & Share), Worksheets and Activities

21st Century Standards: 9.1.4.F.3; 9.1.4.A.4; 9.1.4.D.3 21st Century Skills: Collaboration; Communication Career Ready Practices: CRP 2, CRP 5, CRP6