#### Unit 1: Geography

#### Stage 1: Desired Results

#### Standards & Indicators:

2020 New Jersey Student Learning Standards - Social Studies

6.1.8.GeoSV.3.a: Use maps and other geographic tools to construct an argument on the impact of geography on the developments and outcomes of the American Revolution including New Jersey's pivotal role.

6.1.8.GeoSV.4.a: Map territorial expansion and settlement, highlighting the locations of conflicts with and resettlement of Native Americans.

6.2.8.GeoPP.1.a: Compare and contrast the social organization, natural resources, and land use of early hunters/gatherers and those who lived in early agrarian societies.

6.2.8.GeoPP.1.b: Use maps to examine the impact of the various migratory patterns of hunters/gatherers that moved from Africa to Eurasia, Australia, and the Americas.

6.2.8.GeoSV.2.a: Compare and contrast physical and political maps of early river valley civilizations and their modern counterparts and determine the geopolitical impact of these civilizations, then and now (i.e., Mesopotamia and Iraq; Ancient Egypt and Modern Egypt; Indus River Valley and Modern Pakistan/India; Ancient China and Modern China).

6.2.8.GeoHE.2.a: Determine the extent to which geography influenced settlement, the development of trade networks, technological innovations, and the sustainability of early river valley civilizations.

6.2.8.GeoPP.3.a: Use geographic models to describe how the availability of natural resources influenced the development of the political, economic, and cultural systems of each of the classical civilizations and provided motivation for expansion.

6.2.8.GeoPP.3.b: Explain how geography and the availability of natural resources led to both the development of classical civilizations and to their decline.

6.2.8.GeoHE.4.a: Explain how geography influenced the development of the political, economic, and cultural centers of each empire as well as the empires' relationships with other parts of the world.

6.2.8.GeoPP.4.a: Explain why the Arabian Peninsula's physical features and location made it the epicenter of Afro-Eurasian trade and fostered the spread of Islam into Africa, Europe, and Asia.

6.2.8.GeoPP.4.b: Assess how maritime and overland trade routes impacted urbanization, transportation, communication, and the development of international trade centers (i.e., the African caravan and Silk Road).

6.2.8.GeoPP.4.c: Use maps to show how the interaction between the Islamic world and medieval Europe increased trade, enhanced technology innovation and impacted science, thought, and the arts.

6.2.8.GeoHE.4.b: Use geographic models to determine the impact of environmental modifications made by earlier civilizations on the current day environmental challenges.

6.2.8.GeoHE.4.c: Explain how the geographies and climates of Asia, Africa, Europe, and the Americas influenced their economic development and interaction or isolation with other societies.

6.2.8.GeoGI.4.a: Determine how Africa's physical geography and natural resources presented challenges and opportunities for trade, development, and the spread of religion.

	Career Readiness, Life I	Literacies and Key Skil	ls	
Standard	Performance Expectations		Core Ideas	
9.1.8.CR.2	Compare various ways to give back through strengths, passions, goals and other personal factors.		Individuals can use their talents, resources, and abilities to give back.	
9.2.8.CAP.8	Compare education and training r potential, and primary duties of at interest.		Early planning can provide more options to pay for postsecondary training and employment.	
9.4.8.Cl.1	Assess data gathered on varying perspectives on causes of climate change (e.g., crosscultural, gender-specific, generational), and determine how the data can best be used to design multiple potential solutions (e.g., RI.7.9, 6.SP.B.5, 7.1.NH.IPERS.6,		Gathering and evaluating knowledge and information from a variety of sources, including global perspectives, fosters creativity and innovative thinking.	
9.4.8.CT.1	8.2.8.ETW.4). Evaluate diverse solutions proposed by a variety of individuals, organizations, and/or agencies to a local or global problem, such as climate change, and use critical thinking skills to predict which one(s) are likely to be effective (e.g., MS-ETS1-2).		Multiple solutions often exist to solve a problem.	
9.4.8.TL.6	Collaborate to develop and publis	Collaborate to develop and publish work that provides perspectives on a real-world problem.		
<b>Unit 1:Geography</b> The physical dimensions of our planet can be measured and navigated through the principles of geography. Wherever we live, we are a part of a much larger world.		<ul> <li>Unit 1: Geography</li> <li>What is geography?</li> <li>How do people navigate the world using maps and globes?</li> <li>How can maps and globes, as a representation of our planet, help us understand our world as an aggregate?</li> </ul>		
Content:Skills(Objectives):Unit 1: GeographyUnit 1: Geography		States using a map cation of New Jersey on a map of tes etween latitude & longitudinal lines ngitude & latitude to pinpoint map c lines of longitude & latitude on a g to their name, for example 60` Capricorn, the Equator, etc. rts of the globe: the northern and spheres, the North Pole, the South n continents, major oceans, etc, on vigating a globe or a map using a		

<ul> <li>Describe the purpose of a political map</li> <li>Differentiate between the borders of various countries using a political map</li> <li>Research the unique geographical features, political scene, cultural identities and resources of different countries that are found on a political map, as a Nearpod</li> </ul>

#### Interdisciplinary Connections:

RI.CR.6.1. Reading Informational Text. Close Reading of Text.6.1. Cite textual evidence and make relevant connections to support analysis of what an informational text says explicitly as well as inferences drawn from the text.

W.IW.6.2. Writing.Informative and Explanatory Writing.6.2. Write informative/explanatory texts (including the narration of historical events, scientific procedures/ experiments, or technical processes) to examine a topic and convey ideas, concepts, and information through the selection, organization, and analysis of relevant content.

- A. Introduce a topic and organize ideas, concepts, and information, using text structures (e.g., definition, classification, comparison/contrast, cause/effect, etc.) and text features (e.g., headings, graphics, and multimedia) when useful to aid in comprehension.
- B. Develop the topic with relevant facts, definitions, concrete details, quotations, or other information and examples.
- C. Use appropriate transitions to clarify the relationships among ideas and concepts.
- D. Use precise language and domain-specific vocabulary to inform about or explain the topic.
- E. Acknowledge and attempt a formal/academic style, approach, and form.
- F. Provide a concluding statement or section (e.g., sentence, part of a paragraph, paragraph, or multiple paragraphs) that follows from and supports the information or explanation presented.

W.WP.6.4. Writing.Writing Process.6.4. With some guidance and support from peers and adults, develop and strengthen writing as needed by planning; flexibly making editing and revision choices; sustaining effort to fit composition needs and purposes; and attempting to address purpose and audience.

W.WR.6.5. Writing.Writing Research.6.5. Conduct short research projects to answer a question, drawing on several sources and refocusing the inquiry when appropriate.

W.SE.6.6. Writing.Sources of Evidence.6.6. Gather relevant information from multiple print and digital sources; assess the credibility of each source; and quote or paraphrase the data and conclusions of others while avoiding plagiarism and providing basic bibliographic information for sources.

W.RW.6.7. Writing.Range of Writing.6.7. Write routinely over extended time frames (time for research, reflection, metacognition/self- correction, and revision) and shorter time frames (a single sitting or a day or two) for a range of discipline-specific tasks, purposes, and audiences.

Science - studying globes and maps to make sense of the planet

Stage 2: Assessment Evidence			
Performance Task(s):	Other Evidence:		
Unit 1: Geography	Teacher observation		
Create Your Own Flag Activity Working productively in groups			
Plotting Latitude & Longitude on a flat map of the world Student/Teacher conferences			
Getting to Know the Continents	Evidence of student work in Google Classroom		
Political Maps: Researching an African country	Closure activities		

Stage 3: Learning Plan		
Learning Opportunities/Strategies:	Resources:	
Unit 1: Geography	Unit 1: Geography	
<ul> <li>Unit 1: Geography</li> <li>1. What is Geography? <ul> <li>a. Students will watch a youtube video that details what geography is and how it is used in careers and STEM. Students will discuss how geography is used in modern careers. Students will see a presentation about flags, their colors and symbols, and what they mean. Students will make their own flag that represents their values using arts &amp; crafts materials.</li> </ul> </li> <li>2. Maps &amp; Globes <ul> <li>a. Students will play the United States game on the website Seterra.com. Students will work on a paper map of the United States and identify New Jersey, its neighboring states, the borders of our country, our neighboring countries, and any other landmarks, rivers, national monuments, natural resources, etc. Students will examine a globe and identify its parts: continents, the Equator, The Prime Meridian, the hemispheres, the poles, major oceans, etc. Students will watch youtube videos about longitude &amp; latitude and answer questions on worksheets. Students will use strands of ribbon as well as other arts &amp; crafts materials to indicate specific lines of longitude &amp; latitude on a flat, laminated map of the globe.</li> <li>b. Political Maps - Students will use a paper map of Africa and use crayons and</li> </ul> </li> </ul>		
map of Africa and use crayons and markers to color each country a different shade so that they create a political map. Students will choose one country from the map to research. Students will use only verifiable websites for their information.	<u>5R7YicUt92Bjprjv3bmmpCJAEy4/edit?usp=sharing</u> https://drive.google.com/open?id=0ByFcMCefTs0_TEFXY lhyNHJGZk0&authuser=1	
Students will compile their research in a Nearpod.	https://drive.google.com/open?id=1-AG4IUK6Zxkfp_kkwE 9CrsfbVVIlkd4RpqUY84s3Ovg&authuser=1	
	https://docs.google.com/document/d/1RaUUYsG6ZElvv7r elizTRV_OySB_W6J949PCLCIILyk/edit?usp=sharing	
	https://docs.google.com/document/d/1aMwAQTBn-hW1h M4WsjhrEvQGEdxDMM2I3sGXSBMBISs/edit?usp=sharin g	

**Differentiation** \*Please note: Teachers who have students with 504 plans that require curricular accommodations are to refer to Struggling and/or Special Needs Section for differentiation

to refer to Struggling and/or Special Needs Section for differentiation				
High-Achieving	On Grade Level	Struggling Students	Special Needs/ELL	
Students	Students			
Enrichment	Provide a book on	Audio of the book / article	Any student requiring further	
Opportunities	grade level based on a	read to the whole class	accommodations and/or	
	topic being covered in		modifications will have them	
Adding additional	class	Provide a book that is a	individually listed in their 504	
expectations / tiers of		grade or two lower and pair	Plan or IEP. These might include,	
learning to each	Students meet with their	them with a higher	but are not limited to: breaking	
project	small groups and to	functioning student	assignments into smaller tasks,	
	share what they've		giving directions through several	
Independent Reading	learned with each other.	Complete a "What I Learned"	channels (auditory, visual,	
	Follow with whole group	Chart. Include	kinesthetic, model), and/or small	
Using a graphic	discussion of the most	brainstorming as a	group instruction for	
organizer for the	important points.	pre-writing activity	reading/writing	
essay, bullet main		Provide a copy of notes		
points and ideas used	Provide a study guide		ELL supports should include, but	
in the essay.		Provide help with note taking	are not limited to, the following:	
	Frequently ask		Extended time	
Student generates	questions to engage	Administer work in small	Provide visual aids	
notes on class	student	segments	Repeated directions	
readings.			Differentiate based on proficiency	
	Provide multi-sensory	Give one direction at a time	Provide word banks	
Project based learning	instruction		Allow for translators, dictionaries	
using technology -		Assign a peer buddy		
imovie trailers	Students work in groups			
	generating	Extra time for reading		
Project based learning	notes on a specific	assignments / projects		
- 5 paragraph writing	reading.			
incorporated with		Highlight important		
visual aid	Using a graphic	information for the student		
	organizer for essay.			
Provide a higher grade	Organizer must be	Teach specific memory cues		
level book based on	completely filled out	and devices		
topic being covered in	before proceeding with			
class	the essay.	Project based learning - 2		
		paragraph writing		
Students read their	Project based learning -	incorporated with visual aid		
assigned material	3 paragraph writing			
independently	incorporated with visual	Additional time for		
	aid	completing assignments		
Provide opportunity for				
students to respond	Frequently ask	Provide a study guide		
and reflect on day's	questions to engage			
learning.	student	Provide multi-sensory		
		instruction		
3-4 week independent				
study projects intended				
to provide enrichment				

Project based learning		
using technology -		
Nearpod presentation		
Nearpou presentation		
Students meet with		
those from other		
groups that read the		
same material to		
discuss what was most		
important and what		
needs to be taught to		
their groups.		
Keep a stack of blank		
index cards on hand to		
give to students at the		
end of class. Have		
students respond on		
the card to something		
from the day's lesson.		
Marking the text and		
teacher guiding the		
practice		
Students use teacher		
generated notes while		
filling in missing		
information.		
Project based learning		
using technology - In		
groups develop a		
google slide		
presentation		
Provide option for		
alternative		
assessments		
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#### Unit 2: World Cultures

# Stage 1: Desired Results

#### Standards & Indicators:

2020 New Jersey Student Learning Standards - Social Studies

6.1.8.GeoSV.4.a: Map territorial expansion and settlement, highlighting the locations of conflicts with and resettlement of Native Americans.

6.2.8.GeoPP.1.a: Compare and contrast the social organization, natural resources, and land use of early hunters/gatherers and those who lived in early agrarian societies.

6.2.8.GeoPP.1.b: Use maps to examine the impact of the various migratory patterns of hunters/gatherers that moved from Africa to Eurasia, Australia, and the Americas.

6.2.8.HistoryCC.1.a: Describe the influence of the agricultural revolution on population growth and the subsequent development of civilizations (e.g., the impact of food surplus from farming).

6.2.8.HistoryCC.1.b: Determine the impact of technological advancements on hunter/gatherer and agrarian societies.

6.2.8.HistoryCC.1.c: Describe how the development of both written and unwritten languages impacted human understanding, development of culture, and social structure.

6.2.8.HistoryCC.1.d: Demonstrate an understanding of pre-agricultural and post-agricultural periods in terms of relative length of time.

6.2.8.HistorySE.1.a: Explain how archaeological discoveries are used to develop and enhance understanding of life prior to written records.

6.2.8. Civics PI.2.a: Explain how/why different early river valley civilizations developed similar forms of government and legal structures.

6.2.8. CivicsHR.2.a: Determine the role of slavery in the economic and social structures of early river valley civilizations.

6.2.8.GeoSV.2.a: Compare and contrast physical and political maps of early river valley civilizations and their modern counterparts and determine the geopolitical impact of these civilizations, then and now (i.e., Mesopotamia and Iraq; Ancient Egypt and Modern Egypt; Indus River Valley and Modern Pakistan/India; Ancient China and Modern China).

6.2.8.GeoHE.2.a: Determine the extent to which geography influenced settlement, the development of trade networks, technological innovations, and the sustainability of early river valley civilizations.

6.2.8.EconGE.2.a: Explain how technological advancements led to greater economic specialization, improved weaponry, trade, and the development of a class system in early river valley civilizations.

6.2.8.HistoryCC.2.a: Evaluate the importance and enduring legacy of the major achievements of the early river valley civilizations over time.

6.2.8.HistoryCC.2.b: Analyze the impact of religion on daily life, government, and culture in various early river valley civilizations.

6.2.8.HistoryCC.2.c: Explain how the development of written language transformed all aspects of life in early river valley civilizations.

6.2.8.HistoryCA.2.a: Analyze the factors that led to the rise and fall of various early river valley civilizations and determine whether there was a common pattern of growth and decline.

6.2.8. CivicsDP.3.a: Compare and contrast the American legal system with the legal systems of classical civilizations and determine the extent to which these early systems influenced our current legal system (e.g., Babylonian Code of Hammurabi, Roman Justinian Code, Israelite Jewish Law).

6.2.8.CivicsHR.3.a: Compare and contrast the rights and responsibilities of free men, women, slaves, and foreigners in the political, economic, and social structures of classical civilizations.

6.2.8.GeoPP.3.a: Use geographic models to describe how the availability of natural resources influenced the development of the political, economic, and cultural systems of each of the classical civilizations and provided motivation for expansion.

6.2.8.GeoPP.3.b: Explain how geography and the availability of natural resources led to both the development of classical civilizations and to their decline.

6.2.8.EconGE.3.a: Explain how classical civilizations used technology and innovation to enhance agricultural/ manufacturing output and commerce, to expand military capabilities, to improve life in urban areas, and to allow for greater division of labor.

6.2.8.HistoryCC.3.a: Determine the extent to which religion, economic issues, and conflict shaped the values and decisions of the classical civilizations.

6.2.8.HistoryUP.3.a: Compare and contrast social hierarchies in classical civilizations as they relate to power, wealth, and equality.

6.2.8.HistoryUP.3.b: Compare the status of groups in the Ancient World to those of people today and evaluate how individuals perceived the principles of liberty and equality then and now (i.e., political, economic, and social).

6.2.8.HistoryUP.3.c: Compare and contrast the tenets of various world religions that developed in or around this time period (i.e., Buddhism, Christianity, Confucianism, Hinduism, Islam, Judaism, Sikhism, and Taoism), their patterns of expansion, and their responses to the current challenges of globalization.

6.2.8.HistoryCA.3.a: Evaluate the importance and enduring legacy of the major achievements of Greece, Rome, India, and China over time.

6.2.8. Civics PI.4.a: Analyze the role of religion and other means rulers used to unify and centrally govern expanding territories with diverse populations.

6.2.8.GeoPP.4.b: Assess how maritime and overland trade routes impacted urbanization, transportation, communication, and the development of international trade centers (i.e., the African caravan and Silk Road).

6.2.8.GeoHE.4.b: Use geographic models to determine the impact of environmental modifications made by earlier civilizations on the current day environmental challenges.

6.2.8.GeoHE.4.c: Explain how the geographies and climates of Asia, Africa, Europe, and the Americas influenced their economic development and interaction or isolation with other societies.

6.2.8.HistoryCC.4.b: Explain how and why the interrelationships among improved agricultural production, population growth, urbanization, and commercialization led to the rise of powerful states and kingdoms (i.e., Europe, Asia, Americas).

6.2.8.HistoryCC.4.g: Evaluate the importance and enduring legacy of the major achievements of the people living Asia, Africa (Islam), Europe and the Americas over time.

Career Readiness, Life Literacies and Key Skills				
Standard         Performance Expectations         Core Ideas				
9.1.8.CR.2	Compare various ways to give back through strengths, passions, goals and other personal factors.	Individuals can use their talents, resources, and abilities to give back.		

9.2.8.CAP.8	Compare education and training requirements, income potential, and primary duties of at least two jobs of options to pay for postsecondary training and employment.		
9.4.8.Cl.1	interest. Assess data gathered on varying perspectives on causes of climate change (e.g., crosscultural, gender-specific, generational), and determine how the data can best be used to design multiple potential solutions (e.g., RI.7.9, 6.SP.B.5, 7.1.NH.IPERS.6,		training and employment. Gathering and evaluating knowledge and information from a variety of sources, including global perspectives, fosters creativity and innovative thinking.
9.4.8.CT.1	8.2.8.ETW.4). Evaluate diverse solutions proposed by a variety of individuals, organizations, and/or agencies to a local or global problem, such as climate change, and use critical thinking skills to predict which one(s) are likely to be effective (e.g., MS-ETS1-2).		Multiple solutions often exist to solve a problem.
9.4.8.TL.6	Collaborate to develop and publis perspectives on a real-world probl	em.	Digital tools allow for remote collaboration and rapid sharing of ideas unrestricted by geographic location or time.
Central Idea/Enduring	Understanding:	Essential/Guiding Qu	<u>estion</u> :
Unit 2: World Cultures Culture is a complex idea that is hard to define. There are a variety of world cultures, traditions, and perspectives that we can explore and appreciate. Developing an understanding of our own and others' perspectives builds understanding about the complexity of		<ul> <li>Unit 2: World Cultures</li> <li>What is culture?</li> <li>Do I have a culture?</li> <li>Can studying other cultures and perspectives enrich our lives?</li> <li>What does it mean to be a global citizen?</li> </ul>	
each person and diversity in the world. Content:		Skills(Objectives):	
Unit 2: World Cultures		Unit 2: World Cultures	
<ol> <li>World Cultures         <ul> <li>a. What is culture?</li> <li>b. Do I have a culture?</li> <li>c. The Seven Elements of Culture</li> </ul> </li> </ol>		<ul> <li>Describe / discuss the idea of culture</li> <li>Consider your own culture / heritage</li> <li>Describe the Seven Elements of Culture</li> <li>Choose a country and research it using the Seven Elements of Culture as a guide; Google</li> </ul>	
a. The May b. The Azt c. The Inc	ecs ca lishments of pre-columbian	<ul> <li>Slides presentation</li> <li>Utilize only legitimate sources when researching a topic</li> <li>Locate the Pre-columbian civilizations on a map</li> <li>Describe some of the achievements of these civilizations before the arrival of the Spanish</li> </ul>	
3. Uncontacted Trib a. Backgro unconta		<ul> <li>Conduct research on one of the cultures: The Mayans, The Aztecs, The Inca - in a poster project</li> <li>Read about and discuss the unique cultures / circumstances of uncontacted tribes</li> <li>Participate in a <i>Socratic Seminar</i> about issues surrounding uncontacted tribes</li> </ul>	
isolatior c. Socratic tribes be	n from mainstream culture Seminar: Should uncontacted e forced to join the greater society ft alone?		
4. The Inuit a. Inuit culture		<ul> <li>evidence and or demonstrate higher level thinking</li> <li>Locate the Inuit people / tribal lands on a map</li> </ul>	

b. c.	Inuits' adaptation to their specific environment Inuit art	•	Identify key innovations that have allowed the Inuit to live in their environment Describe Inuit art and its purposes; an Inukshuk for example Use rocks to simulate the construction of an Inukshuk
Interdiscipling	ury Connections:		

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- H. Develop the topic with relevant facts, definitions, concrete details, quotations, or other information and examples.
- I. Use appropriate transitions to clarify the relationships among ideas and concepts.
- J. Use precise language and domain-specific vocabulary to inform about or explain the topic.
- K. Acknowledge and attempt a formal/academic style, approach, and form.
- L. Provide a concluding statement or section (e.g., sentence, part of a paragraph, paragraph, or multiple paragraphs) that follows from and supports the information or explanation presented.

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Science - studying globes and maps to make sense of the planet

Stage 2: Assessment Evidence		
Performance Task(s):	Other Evidence:	
	Teacher observation	
Unit 2: World Cultures	Working productively in groups	
The Seven Elements of Culture: Create a profile of a	Student/Teacher conferences	
country using 7 <i>elements</i> as a guide, Google Slides	Evidence of student work in Google Classroom	
presentation	Closure activities	
Pre-columbian Civilizations: Research Poster Project		

Dertiginate in a Coaratia Cominar about Lincontestad	
Participate in a Socratic Seminar about Uncontacted Tribes	
Construct an Inukshuk using raw materials	
Stage 3: Lea	arning Plan
Learning Opportunities/Strategies:	Resources:
1. What is Culture?	GLSEN Educator Resources
<ul> <li>a. Students will watch a youtube video that suggests ideas about how to define the idea of culture. Students will discuss their own views on what constitutes culture. Students will use a worksheet about their</li> </ul>	For Educators: <u>Supporting LGBTQIA Youth Resource List</u> <u>Respect Ability: Fighting Stigmas, Advancing</u> <u>Opportunities</u>
own ideas about culture / their own heritage and or family traditions. b. The Seven Elements of Culture - Students will watch a presentation about the seven elements. Students will	<u>Teaching Tolerance</u> <u>https://www.youtube.com/watch?time_continue=1&amp;v=ufu</u> Qnoscfml
research and create a profile of a country using the seven elements as a guide. 2. South America	https://docs.google.com/document/d/1jnXJ-sCX9E8gjcy_ 0Mo7EZxMJI4Xycdb6pgA9FrAals/edit?usp=sharing
<ul> <li>a. Students will watch youtube videos about the Aztec, the Mayan, and the Inca civilizations. Students will answer questions about the video content on worksheets. Students will choose one culture to research. Students will compile their research in a poster project. Students will work in groups. Students who finish early may make an Aztec sundial using arts &amp; crafts materials.</li> </ul>	https://docs.google.com/presentation/d/1HQozRRInQRu2 o_0AQHJUC_4EZ6RdCPpyUFZvvzD0zag/edit?usp=shari ng https://docs.google.com/presentation/d/1JXV5uIGusI8O1 3Khi8szbyele6ZCnMuAxwNYRL1gZFA/edit?usp=sharing https://www.youtube.com/watch?v=OZ_GHX23Rj0&featur e=emb_logo https://docs.google.com/document/d/1CMriKZIwGxMd3C
<ul> <li>3. Uncontacted Tribes <ul> <li>a. Students will read articles about what constitutes an uncontacted tribe. Students will be exposed to campaigns and activist materials that advocate for protecting uncontacted tribes.</li> <li>b. Socratic Seminar - Students will receive the rules, procedures, and expectations for participation in a Socratic Seminar. Students will use the articles that they have read to participate in a Socratic Seminar about issues surrounding uncontacted tribes, i.e. "Should Uncontacted Tribes be protected and left alone vs. forced to join the greater society?"</li> </ul> </li> </ul>	https://docs.google.com/document/d/1C/MIK2IWGXMd3C         50ms1zkZalhh2ud84ITbRUEnNI3JE/edit?usp=sharing         https://drive.google.com/file/d/1DHJeniLjrl1XgHTfRgRAX         PbKCif1rl9W/view         https://docs.google.com/document/d/1aDx0AgGphekDZu         ktg_PweXZwA7OGWPSHOim94CEX7II/edit?usp=sharing         https://drive.google.com/file/d/1ZiVoEdVDMH3HEwtnygH         oBalxsrDaKXb-/view?usp=sharing         https://docs.google.com/document/d/1xlksQAS3X5I6THYI         gsJ1E4svnbaGehILI7Yj-UVFU/edit?usp=sharing         https://docs.google.com/document/d/1H_THiPDPk7zwZn         WNGWj99f5HiOAz5Fe2c59voODZfoQ/edit?usp=sharing
<ul> <li>4. The Inuit         <ul> <li>a. Students will watch youtube videos about the Inuit people. Students will research the tools and adaptations that allow the</li> </ul> </li> </ul>	https://docs.google.com/document/d/17R2jaLcNWOusiey Y4lbFdts-G5hVw1m3gZ4dIUyZUyw/edit?usp=sharing

Inuit to live in their environment. Students will complete a worksheet of an Inuit person and add five Inuit tools that they researched to the worksheet. Students will watch a youtube video and visit a website that details the Inuit artform of building Inukshuk. Students will bring in rocks and stones for hands-on building a miniaturized version of an Inukshuk.Differentiation*Please note: Teachers who have students will watch a version of an Inukshuk.		https://docs.google.com/document/d/1W7tDe6auvmQZ37         fBwl9oCiqdtnJXwW1GZxAgp-fpOOA/edit?usp=sharing         https://docs.google.com/document/d/10_dBvwEEgzBNP5         qqqjT_fsfiiss2Smu2Ki96q9Of9Os/edit?usp=sharing         https://www.cbc.ca/kidscbc2/the-feed/do-you-know-what-an-inukshuk-is         https://docs.google.com/document/d/1li8Ewk-Erm_ol_7-1         3M38uHNHs8nmn_SX4A1ulgGwnl/edit?usp=sharing		
	I/or Special Needs Section for diff		· · · · · · · · · · · · ·	
High-Achieving	On Grade Level Students	Struggling Students	Special Needs/ELL	
Students	Drevide e beek en ande broot	Audio of the bash /		
Enrichment Opportunities Adding additional	Provide a book on grade level based on a topic being covered in class	Audio of the book / article read to the whole class	Any student requiring further accommodations and/or modifications will have them individually listed in their 504	
expectations / tiers of	Students meet with their small	Provide a book that is a	Plan or IEP. These might include,	
learning to each	groups and to share what	grade or two lower and	but are not limited to: breaking	
project	they've learned with each	pair them with a higher	assignments into smaller tasks,	
	other. Follow with whole group	functioning student	giving directions through several	
Independent Reading	discussion of the most important points.	Complete a "What I	channels (auditory, visual, kinesthetic, model), and/or small	
Using a graphic		Learned" Chart. Include group instruction for		
organizer for the essay, bullet main	Provide a study guide	brainstorming as a pre-writing activity	reading/writing	
points and ideas used in the essay.	Frequently ask questions to engage student	Provide a copy of notes	ELL supports should include, but are not limited to, the following:	
,	3 3	Provide help with note	Extended time	
Student generates notes on class	Provide multi-sensory instruction	taking Provide visual aids Repeated directions		
readings.	Students work in groups	Administer work in small segmentsDifferentiate based on profici Provide word banks		
Project based learning	generating notes on a specific			
using technology - imovie trailers	reading.	Give one direction at a time		
Project based learning - 5 paragraph writing	Using a graphic organizer for essay. Organizer must be completely filled out before	Assign a peer buddy		
incorporated with visual aid	proceeding with the essay. Project based learning - 3	Extra time for reading assignments / projects		
Provide a higher grade level book based on topic being covered in class	paragraph writing incorporated with visual aid Frequently ask questions to	Highlight important information for the student		
Students read their	engage student	Teach specific memory cues and devices		
assigned material independently				

Provide opportunity for students to respond and reflect on day's learning.	Project based learning - 2 paragraph writing incorporated with visual aid Additional time for	
3-4 week independent study projects intended to provide enrichment	completing assignments Provide a study guide	
Project based learning using technology - Nearpod presentation	Provide multi-sensory instruction	
Students meet with those from other groups that read the same material to discuss what was most important and what needs to be taught to their groups.		
Keep a stack of blank index cards on hand to give to students at the end of class. Have students respond on the card to something from the day's lesson.		
Marking the text and teacher guiding the practice		
Students use teacher generated notes while filling in missing information.		
Project based learning using technology - In groups develop a google slide presentation		
Provide option for alternative assessments		

# Pacing Guide

	Content/Resources	Standards
MP 1		
UNIT 1 Geography 23 Days 1. Why is Geography Important? a. What is geography? b. How is geography used in careers? c. How is it used in STEM? d. Design a Flag Activity 2. Maps and Globes a. Map of the United States b. Location of New Jersey c. The United State's borders d. The United State's borders d. The United State's borders e. Longitude & Latitude f. The Prime Meridian & the Equator g. Pinpoint locations on a globe / map using longitude & latitude h. Getting to Know the Continents 3. Political Maps a. Designate borders on a political map and research its unique national identity	<ul> <li>Youtube Video about Geography and how it's used in Careers</li> </ul>	6.1.8.GeoSV.3.a 6.1.8.GeoSV.4.a 6.2.8.GeoPP.1.a 6.2.8.GeoPP.1.b. 6.2.8.GeoPP.3.a 6.2.8.GeoPP.3.a 6.2.8.GeoPP.4.a 6.2.8.GeoPP.4.a 6.2.8.GeoPP.4.c 6.2.8.GeoHE.4.b 6.2.8.GeoHE.4.c 6.2.8.GeoGI.4.a

<b></b>		
	<ul> <li>Digital resources for the</li> </ul>	
	continents	
	https://docs.google.com/document/d/1B	
	-Oolv4IDWIy7UIZYLIfJWiazEKIv7HiRB	
	JxkV_0-Wc/edit?usp=sharing	
	Resources for Political Maps:	
	https://drive.google.com/open?id=0ByF	
	cMCefTs0_TEFXYIhyNHJGZk0&authus	
	<u>er=1</u>	
	https://drive.google.com/open?id=1-AG	
	4IUK6Zxkfp_kkwE9CrsfbVVllkd4RpqU	
	Y84s3Ovg&authuser=1	
	https://docs.google.com/document/d/1R	
	aUUYsG6ZElvv7relizTRV_OySB_W6J	
	949PCLCIILyk/edit?usp=sharing	
	https://docs.google.com/document/d/1a	
	MwAQTBn-hW1hM4WsjhrEvQGEdxD	
	MM2I3sGXSBMBISs/edit?usp=sharing	
MP 2		
UNIT 2		6.1.8.GeoSV.4.a
World Cultures		6.2.8.GeoPP.1.a
22 Days	<ul> <li>Introduction to Culture as an</li> </ul>	6.2.8.GeoPP.1.b
	Idea	6.2.8.HistoryCC.1.a
1. What is Culture?	• Do I Have a Culture?	6.2.8.HistoryCC.1.b
a. An examination of culture as	worksheet	6.2.8.HistoryCC.1.c 6.2.8.HistoryCC.1.d
an idea		6.2.8.HistorySE.1.a
b. Do I have a culture?	https://www.youtube.com/watch?time_c	6.2.8.CivicsPI.2.a
2. The Seven Elements of Culture	ontinue=1&v=ufuQnoscfml	6.2.8.CivicsHR.2.a
a. Social organization, customs	https://docs.google.com/document/d/1j	6.2.8.GeoSV.2.a
& traditions, religion,		6.2.8.GeoHE.2.a
language, arts & literature,	6pgA9FrAals/edit?usp=sharing	6.2.8.EconGE.2.a.
government, economic		6.2.8.HistoryCC.2.a
systems	The Seven Elements of Culture	6.2.8.HistoryCC.2.b 6.2.8.HistoryCC.2.c
b. Researching using reliable	resources and research project	6.2.8.HistoryCA.2.a
sources	directions	6.2.8.CivicsDP.3.a
3. South American Civilizations		6.2.8.CivicsHR.3.a
a. Pre-columbian cultures	https://docs.google.com/presentation/d/	6.2.8.GeoPP.3.a
b. The Aztecs, the Inca, the	1HQozRRInQRu2o_0AQHJUC_4EZ6R	6.2.8.GeoPP.3.b
Mayans		6.2.8.EconGE.3.a
	dCPpyUFZvvzD0zag/edit?usp=sharing	
c. The location of these	dCPpyUFZvvzD0zag/edit?usp=sharing https://docs.google.com/presentation/d/	6.2.8.HistoryCC.3.a
-		6.2.8.HistoryCC.3.a 6.2.8.HistoryUP.3.a
c. The location of these	https://docs.google.com/presentation/d/	6.2.8.HistoryCC.3.a 6.2.8.HistoryUP.3.a 6.2.8.HistoryUP.3.b
c. The location of these civilizations on a map	https://docs.google.com/presentation/d/ 1JXV5uIGusI8O13Khi8szbyele6ZCnMu	6.2.8.HistoryCC.3.a 6.2.8.HistoryUP.3.a 6.2.8.HistoryUP.3.b 6.2.8.HistoryUP.3.c
<ul><li>c. The location of these civilizations on a map</li><li>d. Research one civilization: its</li></ul>	https://docs.google.com/presentation/d/ 1JXV5uIGusI8O13Khi8szbyele6ZCnMu	6.2.8.HistoryCC.3.a 6.2.8.HistoryUP.3.a 6.2.8.HistoryUP.3.b

e.	Researching using reliable	Aztecs, the Inca, and the	6.2.8.GeoHE.4.b
	sources	Mayans	6.2.8.GeoHE.4.c. 6.2.8.HistoryCC.4.b
	contacted Tribes (2 days)	Project directions for the South	6.2.8.HistoryCC.4.g
	What are uncontacted tribes?	American cultures research	0.2.8.1 listoryCC.4.g
b.	Does their way of life have	project	
	inherent value?	https://www.youtube.com/watch?v=OZ_	
C.	Socratic Seminar rules &	GHX23Rj0&feature=emb_logo	
	procedures		
d.	Conducting a Socratic	https://docs.google.com/document/d/1C	
	Seminar about uncontacted	MriKZlwGxMd3C50ms1zkZalhh2ud84I	
	tribes	TbRUEnNI3JE/edit?usp=sharing	
5. The		https://drive.google.com/file/d/1DHJeni	
a.	The location of the Inuit	Ljrl1XgHTfRgRAXPbKCif1rl9W/view	
	civilization on a map		
b.	Inuit adaptations to their	https://docs.google.com/document/d/1a	
	environment, clothing,	Dx0AgGphekDZuktg_PweXZwA7OGW	
	shelters, hunting, etc.	PSHOim94CEX7II/edit?usp=sharing	
C.	Inuit art: Inukshuk	Descurres for the sentents of Tribes	
		Resources for Uncontacted Tribes	
		https://docs.google.com/document/d/1v/	
		https://docs.google.com/document/d/1xl	
		ksQAS3X5I6THYIgsJ1E4svnbaGehILI	
		<u>7Yj-UVFU/edit?usp=sharing</u>	
		Socratic Seminar Resources	
		https://docs.google.com/document/d/1H	
		THiPDPk7zwZnWNGWj99f5HiOAz5F	
		e2c59voODZfoQ/edit?usp=sharing	
		https://docs.google.com/document/d/17	
		R2jaLcNWOusieyY4lbFdts-G5hVw1m3	
		gZ4dIUyZUyw/edit?usp=sharing	
		Resources for The Inuit	
		https://docs.google.com/document/d/1	
		W7tDe6auvmQZ37fBwI9oCiqdtnJXwW	
		1GZxAgp-fpOOA/edit?usp=sharing	
		https://docs.google.com/document/d/10	
		_dBvwEEgzBNP5qgqjT_fsfiiss2Smu2Ki	
		96q9Of9Os/edit?usp=sharing	
		https://www.cbc.ca/kidscbc2/the-feed/d	
		o-you-know-what-an-inukshuk-is	
		https://docs.google.com/document/d/1li	
		8Ewk-Erm_ol_7-13M38uHNHs8nmn_S	
		X4A1uIgGwnI/edit?usp=sharing	