9th- Geography Curriculum Mapping 2019-2020 Wade Gall

Unit: The Geographer's World; Earth in Space | **Time:** August 2019

Standards Taught

- 9-12.G.1.1-Use maps and other geographic representations, tools and technologies to acquire, process, and report information from a spatial perspective
- 9-12.G.2.1-Distinguish between the Five Themes of Geography and their key components
- 9-12.G.2.2-Describe a given region or area utilizing the Five Themes of Geography
- 9-12.G.3.1Analyze the cultural and physical processes that make places unique
- 9-12.G.3.3-Differentiate between formal, functional, and perceptual regions
- 9-12.G.3.4-Apply the concept of interdependence to regions and place
- 9-12.G.4.1-Recognize the components, processes, interdependence and spatial distribution, of Earth's physical systems.

9-12.G.7.1Analyze key processes that have resulted in changes within Earth's physical and human systems

Differentiation/Assessment:	Classroom Management and What will the stude	
	Environment:	doing?
Students who needed the extra help received guided notes, extra time for assignments/quizzes/tests, and shortened quizzes/tests.	The classroom is set up with 10 tables with 2 to 3 students per table. Allows for easy access to discussion/group work. Overall the environment is structured and has rules and procedures in place.	To assess the students' knowledge of the information that has been discussed the students completed: • Bell Ringer Exercises • Lecture/Notes over Chapters 1 & 2 • Assignments which corresponded with the lesson. • Assessments
Prior Knowledge Needed	Vocabulary	Assessments
I checked the students' prior knowledge of each lesson by having the students write down as much information as they could about what they believed the section was about or would cover	Geography, perspective, cartography, meteorology, region, formal region, functional region, perception, perceptual regions, grid, latitude, longitude, parallels, meridians, prime meridian, degrees, hemispheres, continents, solar system, planets, moons, satellites, solar energy, rotation, revolution, tropics, polar regions, atmosphere	Guided Reading Worksheet(s) filled out while reading the Section/Lesson before going over the lesson with Lecture/Notes Writing Assessments over Module information covering the students' thoughts/beliefs on the topics covered along with their explanations of those thoughts/beliefs

	lithosphere, hydrosphere,		
	biosphere, environment	Notes Quizzes/Test over the	
		information that was covered	
		in the Module	
Reflection:	Essential Questions:		
Students reacted well to the	 What are the two mair 	n branches of geography?	
information and just how	 How do we use geogra 		
much geography is used in	What are some ways ways ways ways ways ways ways ways	ve can organize our world and	
daily life and how it affects	the study of geography	_	
so many aspects of our lives.	 How do geographers and mapmakers organize the world? 		
	 What kinds of special maps do geographers use? 		
	 Who do geographers use climate graphs & population pyramids? 		
	 What is Earth's position in the solar system? 		
	 How do rotation and revolution affect Earth? 		
	What is the difference		
	Equinoxes?		
	How does the angle of	amount of solar energy at different locations on	
	 What are the spheres of 	of Earth?	
	 How is Earth's environment unique in our solar system? 		

Unit: The Geographer's World; Earth in Space Time: September 2019

Standards Taught

- 9-12.G.1.1-Use maps and other geographic representations, tools and technologies to acquire, process, and report information from a spatial perspective
- 9-12.G.1.2-Employ mental maps to organize information about cultures, places, and environment in a spatial context
- 9-12.G.3.1Analyze the cultural and physical processes that make places unique
- 9-12.G.3.2-Gather, organize, and analyze evidence that shows how the physical environment and culture contribute to the characteristics of places and regions
- 9-12.G.4.1-Recognize the components, processes, interdependence and spatial distribution, of Earth's physical systems.
- 9-12.G.5.1-Analyze the characteristics, distribution, and migration of human populations
- 9-12.G.5.3-Explain how human migration impacts local and global politics, economies, societies, and regions
- 9-12.G.6.1-Identify specific adaptive strategies employed by different cultures in similar environments
- 9-12.G.6.2-Evaluate how different cultures identify and utilize natural resources
- 9-12.G.7.2-Elaborate upon the interaction of physical and human systems and their influence on current and future condition

Differentiation/Assessment:	Classroom Management and	What will the students be
	Environment:	doing?

Students who needed the The classroom is set up with To assess the students' extra help received quided 10 tables with 2 to 3 students knowledge of the information notes, extra time for per table. Allows for easy that has been discussed the assignments/quizzes/tests, access to discussion/group students completed: and shortened quizzes/tests. work. Overall the Bell Ringer Exercises environment is structured Lecture/Notes over and has rules and procedures Chapters 7, 8 & 9 in place. Assignments which corresponded with the lesson. **Assessments Prior Knowledge Needed** Vocabulary **Assessments** I checked the students' prior Provinces, Hinterland, Guided Reading Worksheet(s) knowledge of each lesson by parliament, regionalism, filled out while reading the having the students write separatism, colonies, Section/Lesson before going down as much information as plantations, bilingual, over the lesson with they could about what they megalopolis, Corn, dairy, & Lecture/Notes believed the section was wheat belts, silicon valley, about or would cover gentrification, superpower, Writing Assessments over barrier islands, piedmont, fall Module information covering line, hot spot, lichens, alluvial the students' soils, newsprint thoughts/beliefs on the topics covered along with their explanations of those thoughts/beliefs Notes Quizzes/Test over the information that was covered in the Module Reflection: **Essential Questions:** Overall the class enjoyed What are the major landform regions of the United learning about Canada & the States and Canada? United States. Some were What are the major physical features, climates, surprised at how close our biomes, plants, mineral, natural resources and histories mirror each other. animals of the United States and Canada? What are some of the important events in the history of the United States? What are some unique elements of American culture? • What is the economic importance of the American Northeast, Midwest, South and Western regions? What are some important environmental issues in the **United States?**

•	What are some natural hazards that affect the lives of
	Americans?
•	How are city and population patterns changing in the
	United States?
•	How is the American economy tied to other nations

- How is the American economy tied to other nations around the world?
- Which European nations played a role in Canada's early history?
- What are some important features of Canadian culture?
- What resources and activities drive Canada's economy?
- How is Canada organized and governed?
- How does the United States influence Canada today?
- How have geographic factors affected Canada's national unity?

Unit: Mexico, Central American & the
Caribbean, South America, India

Time: October 2019

Standards Taught

- 9-12.G.1.1-Use maps and other geographic representations, tools and technologies to acquire, process, and report information from a spatial perspective
- 9-12.G.1.2-Employ mental maps to organize information about cultures, places, and environment in a spatial context
- 9-12.G.3.1Analyze the cultural and physical processes that make places unique
- 9-12.G.3.2-Gather, organize, and analyze evidence that shows how the physical environment and culture contribute to the characteristics of places and regions
- 9-12.G.3.4-Apply the concept of interdependence to regions and places
- 9-12.G.5.1-Analyze the characteristics, distribution, and migration of human populations
- 9-12.G.5.2-Identify and explain the characteristics, distribution, and complexity of Earth's various cultures
- 9-12.G.5.3-Explain how human migration impacts local and global politics, economies, societies, and regions
- 9-12.G.6.1-Identify specific adaptive strategies employed by different cultures in similar environments
- 9-12.G.6.2-Evaluate how different cultures identify and utilize natural resources
- 9-12.G.6.3-Explain the ways technology expands the human capacity to use and modify the physical environment
- 9-12.G.7.2-Elaborate upon the interaction of physical and human systems and their influence on current and future condition

9-12.G.7.3-Critique the role of multiple perspectives in contemporary geographic policies and issues

Differentiation/Assessment:	Classroom Management and	What will the students be
	Environment:	doing?
Students who needed the	The classroom is set up with	To assess the students'
extra help received guided	10 tables with 2 to 3 students	knowledge of the information
notes, extra time for	per table. Allows for easy	that has been discussed the
assignments/quizzes/tests,	access to discussion/group	students completed:
and shortened quizzes/tests.	work. Overall the	 Bell Ringer Exercises

	environment is structured and has rules and procedures in place.	 Lecture/Notes over Chapters 10, 11, 12, & 13 Assignments which corresponded with the lesson. Assessments
Prior Knowledge Needed	Vocabulary	Assessments
I checked the students' prior knowledge of each lesson by having the students write down as much information as they could about what they believed the section was about or would cover	Subcontinent, pantheon, caste, partition, reincarnation, cottage industries, sepoys, dharma, jute, boycott, karma, mangrove, bauxite, indigenous, mulattoes, ecotourism, commonwealth, creole, voodoo, Santeria, caricom, tree line, El Nino, La Nina, latifundia, buffer state, coup, minifundia, favelas, landlocked	Guided Reading Worksheet(s) filled out while reading the Section/Lesson before going over the lesson with Lecture/Notes Writing Assessments over Module information covering the students' thoughts/beliefs on the topics covered along with their explanations of those thoughts/beliefs Notes Quizzes/Test over the
		information that was covered in the Module
Reflection: Overall the student did well the information from these chapters. Many of the questions and comments came from the India chapter and the different religions that they have as well as the caste system and how it is still used today in many of the villages.	 Essential Questions: What are the main landforms, climates, biomes, an natural resources of Mexico, Central American, the Caribbean, South America, and India? What were the cultures of Mexico before the Spanis arrived? How did Spanish control change Mexico? What are the economic & cultural regions of Mexico What challenges does Mexico face today & in the future? How has Central America's history shaped the region today? What are some of the important events in the history of the Caribbean? What are some of the economic activities in Central America & the Caribbean? 	

 What are some of the important events in the early history of South America?
 How did the colonial era and independence affect South America?
 What is the economy of South America like today?
 What issues and challenges face South America today?
 What are the major events and empires of India's early history?
How did European contact affect India?
 What are the major religions practiced in India?
 What are some of the features of India's culture?
 What are the main features of India's economy?
 What are the differences between India's cities & villages?

Unit: Australia & New Zealand; The Pacific	Time: November 2019			
Islands				
Chandanda Tarrakt				

What challenges does India face today?

Standards Taught

- 9-12.G.1.1-Use maps and other geographic representations, tools and technologies to acquire, process, and report information from a spatial perspective
- 9-12.G.1.2-Employ mental maps to organize information about cultures, places, and environment in a spatial context
- 9-12.G.3.1Analyze the cultural and physical processes that make places unique
- 9-12.G.3.2-Gather, organize, and analyze evidence that shows how the physical environment and culture contribute to the characteristics of places and regions
- 9-12.G.3.4-Apply the concept of interdependence to regions and places
- 9-12.G.5.1-Analyze the characteristics, distribution, and migration of human populations
- 9-12.G.5.2-Identify and explain the characteristics, distribution, and complexity of Earth's various cultures
- 9-12.G.5.3-Explain how human migration impacts local and global politics, economies, societies, and regions
- 9-12.G.6.1-Identify specific adaptive strategies employed by different cultures in similar environments
- 9-12.G.6.2-Evaluate how different cultures identify and utilize natural resources
- 9-12.G.6.3-Explain the ways technology expands the human capacity to use and modify the physical environment
- 9-12.G.7.2-Elaborate upon the interaction of physical and human systems and their influence on current and future condition

9-12.G.7.3-Critique the role of multiple perspectives in contemporary geographic policies and issues

Differentiation/Assessment:	Classroom Management and	What will the students be
	Environment:	doing?
Students who needed the	The classroom is set up with	To assess the students'
extra help received guided	10 tables with 2 to 3 students	knowledge of the information
notes, extra time for	per table. Allows for easy	that has been discussed the
assignments/quizzes/tests,	access to discussion/group	students completed:
and shortened quizzes/tests.	work. Overall the	 Bell Ringer Exercises
	environment is structured	

	and has rules and procedures in place.	 Lecture/Notes over Chapters 31 & 32 Assignments which corresponded with the lesson. Assessments
Prior Knowledge Needed	Vocabulary	Assessments
I checked the students' prior knowledge of each lesson by having the students write down as much information as they could about what they believed the section was about or would cover	Artesian wells, outback, marsupials, aborigines, extensive agriculture, exotic species, Maori, atoll, trust territories, pidgin languages, matrilineal, copra, EEZ, phosphates	Guided Reading Worksheet(s) filled out while reading the Section/Lesson before going over the lesson with Lecture/Notes Writing Assessments over Module information covering the students' thoughts/beliefs on the topics covered along with their explanations of those thoughts/beliefs Notes Quizzes/Test over the information that was covered in the Module
Reflection:	Essential Questions:	III the Wodale
Overall the student did well the information from these chapters. Many of the questions and comments came from the similarities and differences between Australia, New Zealand and the Pacific Islands	 What are the main features of Australia's and New Zealand's natural environments? What are the main features of Australia's and New Zealand's history and culture? What are some important features of Australia's and New Zealand's human systems and challenges facing them today and in the future? How are the Pacific Islands divided into subregions? What are the climates, biomes, economies and resources found in Australia, New Zealand, and the Pacific Islands? What are some of the traditions and culture found in Australia, New Zealand and the Pacific Islands? What are some of the challenges faced by Australia, New Zealand, and the Pacific Islands today? 	

Unit: The British Isles; Russia, Ukraine	Belarus, &	Time: December	er 2019	
	Standar	ds Taught		
9-12.G.1.1-Use maps and other information from a spatial perspection.		tations, tools and techn	ologies to acquire, process, and report	
9-12.G.1.2-Employ mental maps	s to organize informat	ion about cultures, plac	es, and environment in a spatial context	
9-12.G.3.1Analyze the cultural a	and physical processe	es that make places uni	que	
 9-12.G.3.2-Gather, organize, an the characteristics of places and 		hat shows how the phys	sical environment and culture contribute to	
9-12.G.3.4-Apply the concept of	interdependence to r	regions and places		
9-12.G.5.1-Analyze the character	eristics, distribution, a	nd migration of human	populations	
9-12.G.5.2-Identify and explain to	the characteristics, di	stribution, and complex	ity of Earth's various cultures	
9-12.G.5.3-Explain how human	migration impacts loc	al and global politics, e	conomies, societies, and regions	
 9-12.G.6.1-Identify specific adapter 	otive strategies emplo	yed by different culture	s in similar environments	
 9-12.G.6.2-Evaluate how differe 	nt cultures identify an	d utilize natural resourc	ces	
9-12.G.6.3-Explain the ways tec	hnology expands the	human capacity to use	and modify the physical environment	
 9-12.G.7.2-Elaborate upon the condition 	interaction of physica	I and human systems a	and their influence on current and future	
9-12.G.7.3-Critique the role of multiple perspectives in contemporary geographic policies and iss				
Differentiation/Assessment:	Classroom Ma	anagement and	What will the students be	
	Enviro	onment:	doing?	
Students who needed the	The classroom	is set up with	To assess the students'	
extra help received guided	10 tables with	2 to 3 students	knowledge of the information	
notes, extra time for	per table. Allo	ws for easy	that has been discussed the	
assignments/quizzes/tests,	access to discu	ussion/group	students completed:	
and shortened quizzes/tests.	work. Overall	the	 Bell Ringer Exercises 	
	environment i	s structured	 Lecture/Notes over 	
	and has rules	and procedures	Chapters	
	in place.		Assignments which	
			corresponded with	
			the lesson.	
			Assessments	
			Assessments	
Prior Knowledge Needed	Voca	bulary	Assessments	
I checked the students' prior	Eurasia, icebre	eakers, taiga,	Guided Reading Worksheet(s	
knowledge of each lesson by	czar, serfs, abi	dicate,	filled out while reading the	
having the students write	Bolsheviks, so	viets, autarky,	Section/Lesson before going	
down as much information as	gulag, shatter	belt, light	over the lesson with	
they could about what they	·	ent occupance,		
believed the section was	famine, consti	•		
about or would cover	monarchy, pri		Writing Assessments over	

European Union,

socialism

uninhabitable, geysers,

Module information covering

thoughts/beliefs on the topics

covered along with their

the students'

	explanations of those thoughts/beliefs
	thoughts/beliefs
	Notes Quizzes/Test over the
	information that was covered
	in the Module

Reflection:

Overall the student did well the information from these chapters. Many of the questions and comments came from the similarities between Britain and America. On the opposite side of things was the major difference in lifestyle in Russia and the United States even though they have been partners in major events for many years.

Essential Questions:

- How has history affected the culture of the British Isles?
- What are the cultures of Ireland and British Isles so similar?
- How has the British economy changed over the last 200 years?
- What is the main issue that has caused so much tension in Northern Ireland?
- What are some of the main industries in France?
- What are some of the challenges that France faces today?
- What are some of the historical ties that the Benelux nations share?
- What are the main cities and economies of the Benelux nations?
- How are the Scandinavian cultures similar and different from each other?
- What are the industries that Scandinavia relies on?
- Where do most people live in Scandinavia?
- What are the main landforms, rivers, climates, vegetation, and natural resources, of Russia, Ukraine, & Belarus?
- What are some of the main events in Russia's history?
- How did the Soviet Union develop & what was it like for its citizens?
- What are some of the features of Russian, Ukraine, & Belarus culture?