Egg Harbor Township Pacing Guide

Trimester: 1 X 2 3 . Subject: Social Studies: Geography Grade: 5th

COURSE DESCRIPTION: My World Geography: Core Concepts

Trimes ter Tools of Geography Tool	Resources ent Journal i View Test Bank om ssment Handbook ProGuide ity Kit ntial Question	LAB myWorld Activity 1.1: Classroom Grid Latitude and Longitude. myWorld Activity 1.2: Characteristics	6.1 U.S. History: America in the World 6.2 World History/Glo bal Studies
Trimes ter Tools of Geography 1. What is the difference between latitude and longitude? 2. What are the five themes of geography? 3. Why do map projections lead to distortion? Give a specific example. 4. What are the required elements of a map and how do you use them? 5. Why do geographers use a variety of maps to represent the world? 6. How do aerial photographs and satellite images show Earth's surface? What differences do you find between these two images? Part 1 elevation, geographic Trimes 1. What is the difference between latitude and longitude? Assessm Unit Pro Activity Essentia Posters Wall Ma Interne Links: http://i	view Test Bank om ssment Handbook ProGuide ity Kit ntial Question	Activity 1.1: Classroom Grid – Latitude and Longitude. • myWorld Activity 1.2: Characteristics	History: America in the World 6.2 World History/Glo
geography, hemisphere, human-environment interaction, key, latitude, locator map, longitude, movement, physical map, place, political map, projection, religion, relative location, satellite image, scale, scale bar, special-purpose map, sphere. Students will describe ways geographers use latitude and longitude to study Earth. Students will identify the basic questions geographers seek to answer in their study of Earth. Students will identify the five themes of geography. Students will identify the five themes of geographers use location, place, region, movement, and human-environment interaction to study and understand Earth. Students will identify ways that geographers show and view Earth's surface. Students will identify ways that geographers show and view Earth's surface. Students will compare and contrast strengths and weaknesses of different map projections. Students will identify different parts of a map. Students will identify different parts of a map. Students will explain how to use standard map features to read maps.	net Resource : //my lgeography.com udent Center and er Center n Assignment sual Glossary etive Atlas nta Discovery me Line ulture Close-up elf Test uccess Tracker st Century Learning e Tutor urldgeography.com nt Center or	for Visitors – Five Themes • myWorld Activity 1.3: Mapping Tools – Pros and Cons • myWorld Activity 1.4: From Here to There! Locate North • myWorld Activity 1.5: Living Map – Movement Key	6.3 Active Citizenship in the 21st Century

Trimester: 1 <u>X</u> 2 <u>3</u> .	Subject: Social Studies: Geography	Grade: 5th
course description: My World Geography: Core	Concepts	

Time	Lesson Topic	Objectives/	Additional	Suggested Activities	NJCCCS
Frame	Content / Section of Study	Essential Question	Resources	LAB	
1 st Trimes ter	Our Planet, Earth Vocabulary: Atmosphere, axis, core, crust, delta, deposition, equinox, erosion, fault, landform, magma, mantle, orbit, plain, plate, plate tectonics, plateau, revolution, rotation, solstice, time zone, valley, weathering.	Essential Questions 1. How does our position in space affect the conditions on our planet? 2. How does the rotation of our axis affect the conditions on our planet? 3. What is the structure of the Earth? 4. How is the surface of the Earth always changing? Objectives Students will describe Earth's movement relative to the Sun Students will describe how Earth's movement around the sun causes changes in daylight and in seasons. Students will explain Earth's rotation and how it creates day and night. Students will describe the function and role of time zones in organizing time globally. Students will identify the main parts of Earth's structure. Students will describe how each part of Earth's structure contributes to Earth's shape. Students will identify major landforms on Earth. Students will explain how forces such as wind, water, and ice shape Earth's landforms Students will describe the process of plate tectonics. Students will explain how plate movement creates mountains, earthquakes, and volcanoes.	Student Journal Exam View Test Bank CD-Rom Assessment Handbook Unit ProGuide Activity Kit Essential Question Posters Wall Maps Internet Resource Links: http://my worldgeography.com Student Center and Teacher Center On Assignment Visual Glossary Active Atlas Data Discovery Time Line Culture Close-up Self Test Success Tracker 21st Century Learning Online Tutor myworldgeography.com Student Center or GIS.com http://ph.infoplease.com/	 myWorld Activity 2.1: Mock Orbit myWorld Activity 2.2: Can You Call? myWorld Activity 2.3: Job Letter myWorld Activity 2.4: Geography Fish myWorld Activity 2.5: On the Move 	6.1 U.S. History: America in the World 6.2 World History/Glo bal Studies 6.3 Active Citizenship in the 21st Century

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Frame	Content / Section of Study	Essential Question	Resources	LAB	
		Essential Question Essential Questions 1. What are the various elements that make up the climate and what are the effects on our region? 2. How does the tilt of Earth's axis explain changes in temperature from one season to another in each our climate zone? 3. What is the relationship between ocean currents and air temperature and climate? 4. How do physical processes such as air circulation and precipitation affect humans? 5. What three factors make up a climate? Cobjectives Students will differentiate between weather and climate. Students will analyze climate graphs to identify average temperature and precipitation. Students will identify Earth's zones of latitude and their temperature characteristics. Students will describe how Earth's tilt affects temperature in each hemisphere and latitude. Students will identify major ocean currents and their effects on water and air temperature. Students understand the stages of the water cycle. Students will discover how and where winds are produced. Students will learn the connection between wind and precipitation and how this can produce extreme weather. Students will review the importance of temperature, precipitation, and wind in shaping climate regions. Students will compare and contrast several different		• myWorld Activity 3.1: Climate Campaign • myWorld Activity 3.2: Latitudes Quiz • myWorld Activity 3.3: Evaporation Theater • myWorld Activity 3.4: How Winds Blow • myWorld Activity 3.5: Climate Recipe Cards • myWorld Activity 3.6: Ecosystems	6.1 U.S. History: America in the World 6.2 World History/Glo bal Studies 6.3 Active Citizenship in the 21st Century
		precipitation, and wind in shaping climate regions.	Online Tutor		

Trimester: 12_X3	Subject: Social Studies: Geography	Grade: 5th

COURSE DESCRIPTION: My World Geography: Core Concepts

Time	Lesson Topic	Objectives/	Additional	Suggested Activities	NJCCCS
Frame	Content / Section of Study	Essential Question	Resources	LAB	
	Lesson Topic Content / Section of Study Human- Environment Interaction Vocabulary: Biodiversity, colonization, deforestation, fossil fuel, industrialization, natural resource, nonrenewable resource, pollution, renewable resource, spillover, suburb	Essential Question Essential Questions 1. What are some ways we can reduce waste and pollution on a worldwide scale? 2. Is the land in your community being used properly? 3. What resources do you use in your daily lives that do not come from your area? Objectives Students will recognize the difference between renewable and nonrenewable natural resources. Students will explain the importance and future scarcity of energy sources. Students will examine ways in which environment and culture affect land use. Students will investigate how colonization and modern technology have changed the way people use land. Students will analyze the link between human activity and environmental problems. Students will identify ways to reduce people's harmful impact on the environment.		• myWorld Activity 4.1: What Did You Do Last Weekend? • myWorld Activity 4.2: Ready to Settle • myWorld Activity 4.3: Disappearing Forest	6.1 U.S. History: America in the World 6.2 World History/Glo bal Studies 6.3 Active Citizenship in the 21st Century
			21 st Century Learning		

Trimester: 12_X3	Subject: Social Studies: Geography	Grade: 5th

COURSE DESCRIPTION: My World Geography: Core Concepts

Time	Lesson Topic	Objectives/	Additional	Suggested Activities	NJCCCS
Frame	Content / Section of Study	Essential Question	Resources	LAB	
	Lesson Topic Content / Section of Study Economics and Geography Vocabulary: Bond, budget, command economy, competition, consumer, credit, demand, developed country, developing country, development, economics, export, free trade, gross domestic product, import, incentive, inflation, interest, investing, market, market economy, mixed economy, opportunity cost, producer, productivity, profit, recession, revenue, saving, scarcity, specialization, stock, supply, tariff, technology.	Essential Question Essential Questions 1. What impact do you have on your local, global, economy? 2. Why is competition a necessary part of an economy? 3. What role does government play in an economy? 4. How do quality of life and quality of an economy relate to each other? 5. How many things in your life were not made in your country? 6. Why is a budget a necessary tool? Objectives Students will learn the three economic questions people must answer. Students will understand supply, demand, and the actions consumers and producers take to meet them. Students will examine the exchange of goods and services and the various issues affecting profit. Students will learn how to track the growth and decline of the economy. Students will examine the four types of economies. Students will visualize the circular flow of the U.S. mixed economy. Students will understand how economic development is measured and labeled. Students will identify ways a country can increase its economic development. Students will examine the reasons why individuals and countries trade. Students will investigate the workings of domestic,	Resources Student Journal Exam View Test Bank CD-Rom Assessment Handbook Unit ProGuide Activity Kit Essential Question Posters Wall Maps Internet Resource Links: http://my worldgeography.com Student Center and Teacher Center On Assignment Visual Glossary Active Atlas Data Discovery Time Line Culture Close-up Self Test Success Tracker 21st Century Learning Online Tutor myworldgeography.com Student Center or	00	6.1 U.S. History: America in the World 6.2 World History/Glo bal Studies 6.3 Active Citizenship in the 21st Century
	producer, productivity, profit, recession, revenue, saving, scarcity, specialization, stock,	Students will examine the four types of economies. Students will visualize the circular flow of the U.S. mixed economy. Students will understand how economic development is measured and labeled. Students will identify ways a country can increase its economic development. Students will examine the reasons why individuals and countries trade.	Time Line Culture Close-up Self Test Success Tracker 21 st Century Learning Online Tutor myworldgeography.com		

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COURSE DESCRIPTION: My World Geography: Core Concepts

Time	Lesson Topic	Objectives/	Additional	Suggested Activities	NJCCCS
Frame	Content / Section of Study	Essential Question	Resources	LAB	
2 nd		Essential Questions	Student Journal	 myWorld 	6.1 U.S.
Trimes		1. How have the improvements in living conditions over	Exam View Test Bank	Activity 6.1: Running Out of	History: America in
ter	Population and	the past two centuries affected population growth?	CD-Rom	Room	the World
	Movement	2. What factors affect population distribution?	Assessment Handbook		the world
		3. How can migration greatly change a region's culture	Unit ProGuide	 myWorld 	6.2 World
		and society?	Activity Kit	Activity 6.2:	History/Glo
		4. How does urbanization take place?	Essential Question	Crowded Cities	bal Studies
	Vocabulary:		Posters	 myWorld 	
	Birth rate, death rate,	<u>Objectives</u>	Wall Maps	Activity 6.3: On	6.3 Active
	demographer, emigrate,	Students will recognize ways to measure population,		the Move	Citizenship
	immigrate, infant	including birth rate and death rate.	Internet Resource		in the 21st
	mortality rate, migration,	Students will identify the causes and effects of rapid	Links:	myWorld	Century
	migration, population	population growth.	http://my	Activity 6.4: Urbanization	
Part 6	density, population	Students will identify patterns of population	worldgeography.com	Investigation	
	distribution, pull factor,	distribution.	Student Center and		
	push factor, rural, slum,	Students will define population density.	Teacher Center		
	suburban sprawl, urban,	Students will investigate the reasons why people	On Assignment		
	urbanization.	leave one place and settle in another.	Visual Glossary		
		Students will describe historic voluntary and	Active Atlas		
		involuntary migrations.	Data Discovery		
		Students will explain how urbanization occurs and	Time Line		
		why.	Culture Close-up		
		Students will examine the various issues that result	Self Test		
		from urbanization.	Success Tracker		
			21 st Century Learning		
			Online Tutor		
			myworldgeography.com		
			Student Center or		
			GIS.com		
			http://ph.infoplease.com/		
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Trimester: 1____2_ 3 X . Subject: Social Studies: Geography Grade: 5th course description: My World Geography: Core Concepts

Time	Lesson Topic	Objectives/	Additional	Suggested Activities	NJCCCS
Frame	Content / Section of Study	Essential Question	Resources	LAB	
_	Content / Section of Study Culture and Geography Vocabulary: Architect, architecture, cultural diffusion, cultural hearth, cultural landscape, cultural trait, culture, culture region, diversity, ethics, extended family, family,	, and the second	Resources Student Journal Exam View Test Bank CD-Rom Assessment Handbook Unit ProGuide Activity Kit Essential Question Posters Wall Maps Internet Resource Links:	• myWorld Activity 7.1: Culture Spotting • myWorld Activity 7.2: Social Comics • myWorld Activity 7.3: One World, One Language – Pro-and Con List • myWorld Activity 7.4: Religion	6.1 U.S. History: America in the World 6.2 World History/Glo bal Studies 6.3 Active Citizenship in the 21st Century
Part 7	extended family, family, irrigate, language, literature, music, norm, nuclear family, religion, science, social class, social structure, society, standard of living, universal theme, visual arts.	Students will dentify the relationships that form families. Students will compare the networks that create social structure and social class. Students will describe the role of language in culture. Students will identify major world languages ad where they are spoken. Students will draw conclusions about connections among religion, ethics, and culture. Students will identify locations where major religions are practiced. Students will value the arts and the themes they express within a culture. Students will identify different genres of art and the messages they can convey. Students will determine how and why cultures influence other cultures. Students will examine the effects of modern technology on cultural awareness. Students will analyze the effects of advance in technology on culture. Students will describe technological advances that improve the standard of living.	http://my worldgeography.com Student Center and Teacher Center On Assignment Visual Glossary Active Atlas Data Discovery Time Line Culture Close-up Self Test Success Tracker 21st Century Learning Online Tutor myworldgeography.com Student Center or GIS.com http://ph.infoplease.com/	Research myWorld Activity 7.5: Art with Meaning myWorld Activity 7.6: Track That Trait myWorld Activity 7.7: Disappearing Technology	

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Frame	Content / Section of Study	Essential Question	Resources	LAB	
	Content / Section of Study Government and Citizenship Vocabulary: Authoritarian, sovereignty, citizen, state, city-state, treaty, civic life, tyranny, civic preparation, unitary system, communism, unlimited government, constitution, democracy, empire, federal system, foreign policy, government, interest group, limited government, monarchy, nation-state, political party	Essential Questions 1. Why is government necessary? 2. What are the characteristics of various forms of government? 3. What are the similarities and differences between the three branches of our government? 4. In what ways do national governments interact with each other? 5. How do the roles and responsibilities of citizens vary between democratic and nondemocratic countries? Objectives Students will identify the origin and purposes of government. Students will examine the powers and limits of governments. Students will identify the differences between states and nation-states. Students will describe the characteristics of various forms of government. Students will compare unitary and federal systems of government. Students will identify the principals of the U.S. Government and the powers of the legislative, executive, and judicial branches. Students will analyze the causes and effects of international conflict and cooperation, including foreign policy and diplomacy. Students will identify organizations established to promote international peace, aid, and prosperity. Students will identify the sources of citizens' rights and the	Resources Student Journal Exam View Test Bank CD-Rom Assessment Handbook Unit ProGuide Activity Kit Essential Question Posters Wall Maps Internet Resource Links: http://my worldgeography.com Student Center and Teacher Center On Assignment Visual Glossary Active Atlas Data Discovery Time Line Culture Close-up Self Test Success Tracker 21st Century Learning Online Tutor	00	6.1 U.S. History: America in the World 6.2 World History/Glo bal Studies 6.3 Active Citizenship in the 21st Century
		1	myworldgeography.com Student Center or GIS.com http://ph.infoplease.com/		

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Frame	Content / Section of Study	Essential Question	Resources	LAB	
_	Tools of History Vocabulary: Anthropology, oral tradition, archaeology, period, artifact, prehistory, bias, primary source, chronology, secondary source, historian, timeline,	Essential Question Essential Questions 1. What are some ways different cultures organize time? 2. How important is accuracy in historical source? 3. How do archaeology and anthropology work together to help us understand the history of a culture? 4. What information can we get from a historical map? Objectives Students will understand various ways of measuring the passage of time. Students will determine the differences between history and prehistory and among various calendar systems. Students will know the difference between and the value of primary and secondary sources and artifacts.	Resources Student Journal Exam View Test Bank CD-Rom Assessment Handbook Unit ProGuide Activity Kit Essential Question Posters Wall Maps Internet Resource Links:	MyWorld Activity 9.1: Timeline Builders MyWorld Activity 9.2: Planning History MyWorld Activity 9.3: Time Capsule MyWorld Activity 9.3:	6.1 U.S. History: America in the World 6.2 World History/Glo bal Studies 6.3 Active Citizenship in the 21st Century
Part 9	historical map	Students will understand how to properly evaluate historical sources. Students will discover ways people study human history and development. Students will appreciate the goals of archaeology, anthropology, and oral tradition. Students will investigate the purposes of historical maps. Students will identify the features of historical maps.	http://my worldgeography.com Student Center and Teacher Center On Assignment Visual Glossary Active Atlas Data Discovery Time Line Culture Close-up Self Test Success Tracker 21 st Century Learning Online Tutor myworldgeography.com Student Center or GIS.com http://ph.infoplease.com/	Mapping My Day	