

Content Area	Social Studies	Grade Level 8 th			
Course Name	World Geography				
	Term One: August 8 - October 11, 2022				
Date	MS College and Career Readiness Standards	Instructional Resources	Assessment Resources		
Instructional Days					
Aug.8-Aug.31 18	 Topic 1: Introduction to Geography: ITG.3 Contrast how regions are used to describe the organization of Earth's surface. (Strands: Geography, History, Economics) ITG.3.1 Utilize formal, functional, and perceptual delineations of regions to highlight the different understandings they produce. ITG.4 Compare and contrast geographic patterns in the environment that result from the processes of Earth's physical systems (atmosphere, biosphere, lithosphere, and hydrosphere). (Strands: Geography, History, Economics) ITG.4.1 Formulate how the Inter Tropical Convergence Zone migrates seasonally because of Earth Sun relationships and the effects produced by this on places around the Earth. ITG.4.2 Illustrate how processes that shape the physical environment produce different conditions in different places on Earth. ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics) ITG.5.4 Contrast the consequences of migration for people as well as on the origin and destination places. 	Interactive Map: Make a Map Interactive Gallery: How Does Earth Move? 360 Exploration: Human Geography: Water Interactive Gallery: Struggle for Equal Rights Interactive Gallery: Struggle for Equal Rights Interactive Chart: Answering the Three Basic Economic Questions Interactive Gallery: Identifying Resources and Specialization	SAVVAS Realize		



ITG.9 Interpret how human actions modify the physical environment.
(Strands: Civics, Civil Rights, Geography, History, Economics)
 ITG.9.1 Interpret how human-induced changes in one place can
affect the physical environment in other places.
ITG.9.2 Measure how the use of technology has changed the scale
at which people can modify the physical environment.
 ITG.9.3 Debate how the physical environment can accommodate
and be endangered by human activities.
ITG.11 Illustrate how human systems develop in response to physical
environment conditions. (Strands: Civics, Civil Rights, Geography, History,
Economics)
ITG.11.2 Explain the processes that produce various environmental
hazards.
 ITG.11.3 Formulate how people perceive, prepare, and cope with
environmental hazards in different ways, or fail to do so.
ITG.12 Examine the cultural concept of natural resources and the changes in
the spatial distribution, quantity, and quality of resources through time and
by location. (Strands: Civics, Civil Rights, Geography, History, Economics)
 ITG.12.1 Categorize how cultures differ in their definition and use
of resources.
 ITG.12.2 Analyze the current use of renewable, nonrenewable, and
flow resources with respect to suitability, viability, and
sustainability.
Sustainability.



Sept.1-Sept.20	Topic 2: United States and Canada:	Interactive Map: Native American	
13	Topic 2. Office States and Canada.	Architecture	
15	ITG.3 Contrast how regions are used to describe the organization of Earth's	Admicedure	
	surface. (Strands: Geography, History, Economics)	Interactive 3-D Model: Plymouth	
		Plantation	
	 ITG.3.5 Contrast how perceptions of places and regions are based 		
	on direct and indirect experiences and that those perceptions can	Interactive Primary Source: The	
	change.	Mayflower Compact	
	ITG.5 Identify and describe the characteristics and processes of human	Interactive Map: Expansion of the	
	population and migration on Earth. (Strands: Civil Rights, Geography,	United States	
	History, Economics)		
	• ITG.5.3 Create the major migration streams in the U.S. and the		
	world at present and in the past in terms of time, distance, and		
	cause.		
	ITG.10 Analyze the patterns of human settlements and explain their		
	processes of development and operation. (Strands: Civics, Civil Rights,		
	Geography, History, Economics)		
	• ITG.10.1 Diagram the different types of urban land use and analyze		
	how they are systematically arranged.		
	• ITG.10.3 Contrast how the number and types of services differ for		
	settlements of various sizes (small to large).		
	ITG.11 Illustrate how human systems develop in response to physical		
	environment conditions. (Strands: Civics, Civil Rights, Geography, History,		
	Economics)		
	ITG.11.1 Compare how characteristics of the physical environment		
	can be both opportunities and constraints depending on people's		
	knowledge, technology, and choices.		



	 ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.12.1 Categorize how cultures differ in their definition and use of resources. ITG.12.2 Analyze the current use of renewable, nonrenewable, and flow resources with respect to suitability, viability, and sustainability. ITG.12.3 Inspect the processes by which the main resources needed in the contemporary world are formed, extracted, refines, and transported. 		
Sept.21-Oct. 11 15	 Topic 3: Middle America ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics) ITG.5.4 Contrast the consequences of migration for people as well as on the origin and destination places. ITG.8 Analyze boundaries and territorially delimited entities and the cooperation and conflicts that occur among them. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.8.3 Debate how countries and organizations make agreements to cooperate in managing and using Earth's surface. ITG.8.4 Estimate how conflict occurs at the international level because of disagreements over the division, control, and management of Earth's surface. 	Interactive Gallery: The Religious Life of the Maya Interactive 3-D Model: Aztec Temple Video: The Spanish Empire	



	 ITG.11 Illustrate how human systems develop in response to physical environment conditions. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.11.1 Compare how characteristics of the physical environment can be both opportunities and constraints depending on people's knowledge, technology, and choices. ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.12.1 Categorize how cultures differ in their definition and use of resources. 		
	District Term 1 Benchmark Assessme Oct. 3-11	nt	
	Term Two: October 12 – December 21, 20)22	
Date	MS College and Career Readiness Standards	Instructional Resources	Assessment Resources
Instructional Days			



Oct. 12-Oct.31	Topic 4: South America:	Video: How Ina Rulers Governed Their	SAVVAS Realize
12		Empire	
	ITG.5 Identify and describe the characteristics and processes of human		
	population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics)	Quick Activity: Sort It Out European	
	history, Economics)	Colonization Of South America	
	• ITG.5.4 Contrast the consequences of migration for people as		
	well as on the origin and destination places.	Interactive Gallery: Cultures of the	
		Andes and the Pampas	
	ITG.8 Analyze boundaries and territorially delimited entities and the	Andes and the rampas	
	cooperation and conflicts that occur among them. (Strands: Civics, Civil	Video: The Economics of the Andes	
	Rights, Geography, History, Economics)	and Pampas Region	
	- ITC 0.2 Dehete how countries and experientians make		
	 ITG.8.3 Debate how countries and organizations make agreements to cooperate in managing and using Earth's surface. 		
	 ITG.8.4 Estimate how conflict occurs at the international level 		
	because of disagreements over the division, control, and		
	management of Earth's surface.		
	ITG.11 Illustrate how human systems develop in response to physical		
	environment conditions.		
	(Strands: Civics, Civil Rights, Geography, History, Economics)		
	ITG.11.1 Compare how characteristics of the physical		
	environment can be both opportunities and constraints depending on people's knowledge, technology, and choices.		
	depending on people's knowledge, technology, and choices.		
	ITG.12 Examine the cultural concept of natural resources and the changes		
	in the spatial distribution, quantity, and quality of resources through time		
	and by location. (Strands: Civics, Civil Rights, Geography, History,		
	Economics)		
	• ITG.12.1 Categorize how cultures differ in their definition and		
	use of resources.		
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Nov. 1-Dec. 1	Topic 5: Europe Through Time:	Video: The Agricultural Revolution
18	ITG.1 Investigate the world using spatial terms, concepts, and thinking and employing maps and other geographic representations, tools, and technologies. (Strands: Geography, History, Economics)	Interactive Map: Spread of Christianity in Europe
	• ITG.1.2 Utilize maps and geospatial technologies to explain relationships among peoples, places, and environments.	Interactive Gallery: Life of the Working Class
	ITG.2 Assess the nature, genesis, evolution, and meaning of places. (Strands: Geography, History, Economics)	
	 ITG.2.1 Distinguish the physical and human characteristics of different places contribute to different personal, community, and national identities. ITG.2.2 Contrast the ways that places change as a result of physical and human processes. ITG.2.3 Investigate how culture and experience influence people's perceptions of places. 	
	ITG.3 Contrast how regions are used to describe the organization of Earth's surface. (Strands: Geography, History, Economics)	
	 ITG.3.1. Utilize formal, functional, and perceptual delineations of regions to highlight the different understandings they produce. ITG.3.3 Analyze interactions among regions to show transnational relationships, including the flow of commodities and internet connectivity. ITG.3.4 Trace how globalization processes produce variable impact on peoples, places, and environments in different regions of the world. 	



ITG.5 Identify and describe the characteristics and processes of human
population and migration on Earth. (Strands: Civil Rights, Geography,
History, Economics)
ITG.5.1 Analyze the demographic structure of human populations
on Earth and the implications of different demographic structures.
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ITG.6 Apply the complex, multifaceted concepts of culture to places on
Earth. (Strands: Civics, Civil Rights, Geography, History, Economics
ITG.6.2 Compose the diffusion of ideas and technologies causes
change in the characteristics and distributions of cultures.
ITG.7 Trace the patterns and networks of economic interdependence on
Earth's surface. (Strands: Civics, Geography, History, Economics)
 ITG.7.1 Investigate how and why the ratio of primary, secondary,
and tertiary livelihoods differ from country to country around the
world and has changed over time.
 ITG.7.2 Compare and contrast the advantages and disadvantages of
subsistence and commercial livelihoods and how people move from
one to the other and what the changes have been over time.
ITG.7.3 Analyze the impact of economic interdependence and
globalization on places and their populations and environments.
ITG.7.4 Illustrate how integrated transportation and
communication networks provide the infrastructure essential to
economic interdependence at local to global scales.
ITG.8 Analyze boundaries and territorially delimited entities and the
cooperation and conflicts that occur among them. (Strands: Civics, Civil
Rights, Geography, History, Economics)
ITG.8.1 Analyze how different types of territories manage and
control Earth's surface in different ways.



	 ITG.8.2 Compare the advantages and disadvantages of political and other boundaries that are based on physical and human factors. ITG.8.3 Debate how countries and organizations make agreements to cooperate in managing and using Earth's surface. ITG.8.4 Estimate how conflict occurs at the international level because of disagreements over the division, control, and management of Earth's surface.
t	ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics)
	 ITG.12.1 Categorize how cultures differ in their definition and use of resources. ITG.12.3 Inspect the processes by which the main resources needed in the contemporary world are formed, extracted, refined, and transported.



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Dec.2-Dec.21	Topic 8: Africa:	Interactive Gallery: Piecing the Past
14	ITG.1 Investigate the world using spatial terms, concepts, and thinking and	<u>Together</u>
	employing maps and other geographic representations, tools, and	
	technologies. (Strands: Geography, History, Economics)	
		Video: Where People Live and Work
	ITG.1.2 Utilize maps and geospatial technologies to explain	in West and Central Africa
	relationships among peoples, places, and environments.	
	. ITC 1.2 Catagoriza the geographic argonization of needla places	Interactive Map: European
	• ITG.1.3 Categorize the geographic organization of people, places,	Imperialism in Africa
	and environments using spatial models.	Quick Activity: Identifying Africa's
		<u>Challenges</u>
	ITG.2 Assess the nature, genesis, evolution, and meaning of places. (Strands:	
	Geography, History, Economics)	
	• ITG.2.1 Distinguish the physical and human characteristics of	
	different places contribute to different personal, community, and	
	national identities.	
	 ITG.2.2 Contrast the ways that places change as a result of physical 	
	and human processes.	
	 ITG.2.3 Investigate how culture and experience influence people's 	
	perceptions of place s.	
	ITG.3 Contrast how regions are used to describe the organization of Earth's	
	surface. (Strands: Geography, History, Economics)	
	• ITG.3.2 Interpret processes and reasons for regional change.	
	 ITG.3.4 Trace how globalization processes produce variable impact 	
	on peoples, places, and environments in different regions of the	
	world.	
	worru.	
	ITG.4 Compare and contrast geographic patterns in the environment that	
	result from the processes of Earth's physical systems (atmosphere,	



biosphere, lithosphere, and hydrosphere). (Strands: Geography, History,	
Economics)	
• ITG.4.3 Compare how ecosystems vary from place to place and over time as a result of physical processes.	
ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics)	
• ITG.5.1 Analyze the demographic structure of human populations on Earth and the implications of different demographic structures.	
 ITG.5.2 Trace the changes in human populations that result from changes in the rate of natural increase. 	
ITG.6 Apply the complex, multifaceted concepts of culture to places on Earth. (Strands: Civics, Civil Rights, Geography, History, Economics	
• ITG.6.1 Evaluate contact between differing cultures.	
ITG.8 Analyze boundaries and territorially delimited entities and the cooperation and conflicts that occur among them. (Strands: Civics, Civil Rights, Geography, History, Economics	
 ITG.8.2 Compare the advantages and disadvantages of political and other boundaries that are based on physical and human factors. ITG.8.3 Debate how countries and organizations make agreements to cooperate in managing and using Earth's surface. ITG.8.4 Estimate how conflict occurs at the international level because of disagreements over the division, control, and 	
management of Earth's surface. ITG.10 Analyze the patterns of human settlements and explain their processes of development and operation. (Strands: Civics, Civil Rights, Geography, History, Economics)	



	 ITG.10.2 Compare how human activities have contributed to the development of settlements at particular locations. ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.12.1 Categorize how cultures differ in their definition and use of resources. ITG.12.3 Inspect the processes by which the main resources needed in the contemporary world are formed, extracted, refined, and transported. 	ent	
Date	MS College and Career Readiness Standards	Instructional Resources	Assessment Resources
Instructional Days			
Jan. 5-Jan.31 18	 Topic 1: Introduction to Geography: ITG.3 Contrast how regions are used to describe the organization of Earth's surface. (Strands: Geography, History, Economics) ITG.3.1 Utilize formal, functional, and perceptual delineations of regions to highlight the different understandings they produce. ITG.4 Compare and contrast geographic patterns in the environment that result from the processes of Earth's physical systems (atmosphere, biosphere, lithosphere, and hydrosphere). (Strands: Geography, History, Economics) ITG.4.1 Formulate how the Inter Tropical Convergence Zone migrates seasonally because of Earth Sun relationships and the effects produced by this on places around the Earth. 	Interactive Map: Make a Map Interactive Gallery: How Does Earth Move? 360 Exploration: Human Geography: Water Interactive Gallery: Struggle for Equal Rights Interactive Chart: Answering the Three Basic Economic Questions	<u>SAVVAS Realize</u>



 ITG.4.2 Illustrate how processes that shape the physical environment produce different conditions in different places on Earth. ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics) ITG.5.4 Contrast the consequences of migration for people as well as on the origin and destination places. 	Interactive Gallery: Identifying Resources and Specialization	
 ITG.9 Interpret how human actions modify the physical environment. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.9.1 Interpret how human-induced changes in one place can affect the physical environment in other places. ITG.9.2 Measure how the use of technology has changed the scale at which people can modify the physical environment. ITG.9.3 Debate how the physical environment can accommodate and be endangered by human activities. ITG.11 Illustrate how human systems develop in response to physical environment conditions. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.11.2 Explain the processes that produce various environmental hazards. ITG.11.3 Formulate how people perceive, prepare, and cope with environmental hazards in different ways, or fail to do so. ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics) 		



	 ITG.12.1 Categorize how cultures differ in their definition and use of resources. ITG.12.2 Analyze the current use of renewable, nonrenewable, and flow resources with respect to suitability, viability, and sustainability. 		
Feb.1-Feb.17 13	 Topic 2: United States and Canada: ITG.3 Contrast how regions are used to describe the organization of Earth's surface. (Strands: Geography, History, Economics) ITG.3.5 Contrast how perceptions of places and regions are based on direct and indirect experiences and that those perceptions can change. ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics) ITG.5.3 Create the major migration streams in the U.S. and the world at present and in the past in terms of time, distance, and cause. ITG.10 Analyze the patterns of human settlements and explain their processes of development and operation. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.10.1 Diagram the different types of urban land use and analyze how they are systematically arranged. ITG.10.3 Contrast how the number and types of services differ for settlements of various sizes (small to large). 	Interactive Map: Native American ArchitectureInteractive 3-D Model: Plymouth PlantationInteractive Primary Source: The Mayflower CompactInteractive Map: Expansion of the 	



	 ITG.11 Illustrate how human systems develop in response to physical environment conditions. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.11.1 Compare how characteristics of the physical environment can be both opportunities and constraints depending on people's knowledge, technology, and choices. ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.12.1 Categorize how cultures differ in their definition and use of resources. ITG.12.2 Analyze the current use of renewable, nonrenewable, and flow resources with respect to suitability, viability, and sustainability. ITG.12.3 Inspect the processes by which the main resources needed
	in the contemporary world are formed, extracted, refines, and transported.
Feb.21-Mar.20 14	Topic 3: Middle America ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics)
	• ITG.5.4 Contrast the consequences of migration for people as well as on the origin and destination places.
	ITG.8 Analyze boundaries and territorially delimited entities and the cooperation and conflicts that occur among them. (Strands: Civics, Civil Rights, Geography, History, Economics)



	ITG.8.3 Debate how countries and organizations make agreements		
	to cooperate in managing and using Earth's surface.		
	 ITG.8.4 Estimate how conflict occurs at the international level 		
	because of disagreements over the division, control, and		
	management of Earth's surface.		
	ITG.11 Illustrate how human systems develop in response to physical environment conditions.		
	(Strands: Civics, Civil Rights, Geography, History, Economics)		
	ITG.11.1 Compare how characteristics of the physical environment		
	can be both opportunities and constraints depending on people's		
	knowledge, technology, and choices.		
	ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics)		
	 ITG.12.1 Categorize how cultures differ in their definition and use of resources. 		
District Final Benchmark Assessment March 2-10			



	Term Four: March 20 – May 25, 2023		
Date	MS College and Career Readiness Standards	Instructional Resources	Assessment Resources
Instructional Days			
Mar.21-Apr.5 12	 Topic 4: South America: ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics) ITG.5.4 Contrast the consequences of migration for people as well as on the origin and destination places. ITG.8 Analyze boundaries and territorially delimited entities and the cooperation and conflicts that occur among them. (Strands: Civic, Civil Rights, Geography, History, Economics) ITG.8.3 Debate how countries and organizations make agreements to cooperate in managing and using Earth's surface. ITG.8.4 Estimate how conflict occurs at the international level because of disagreements over the division, control, and management of Earth's surface. ITG.11 Illustrate how human systems develop in response to physical environment conditions. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.11.1 Compare how characteristics of the physical environment can be both opportunities and constraints depending on people's knowledge, technology, and choices. ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics) 	Video: How Ina Rulers Governed Their Empire Quick Activity: Sort It Out European Colonization Of South America Interactive Gallery: Cultures of the Andes and the Pampas Video: The Economics of the Andes and Pampas Region	SAVVAS Realize



	• ITG.12.1 Categorize how cultures differ in their definition and use of resources.		
Apr.6-May 3 18	Topic 5: Europe Through Time: ITG.1 Investigate the world using spatial terms, concepts, and thinking and employing maps and other geographic representations, tools, and technologies. (Strands: Geography, History, Economics)	Video: The Agricultural Revolution	
	 ITG.1.2 Utilize maps and geospatial technologies to explain relationships among peoples, places, and environments. 	Interactive Map: Spread of Christianity in Europe	
	ITG.2 Assess the nature, genesis, evolution, and meaning of places. (Strands: Geography, History, Economics)	Interactive Gallery: Life of the Working Class	
	 ITG.2.1 Distinguish the physical and human characteristics of different places contribute to different personal, community, and national identities. 		
	• ITG.2.2 Contrast the ways that places change as a result of physical and human processes.		
	 ITG.2.3 Investigate how culture and experience influence people's perceptions of places. 		
	ITG.3 Contrast how regions are used to describe the organization of Earth's surface. (Strands: Geography, History, Economics)		
	 ITG.3.1. Utilize formal, functional, and perceptual delineations of regions to highlight the different understandings they produce. 		
	 ITG.3.3 Analyze interactions among regions to show transnational relationships, including the flow of commodities and internet connectivity. 		
	 ITG.3.4 Trace how globalization processes produce variable impact on peoples, places, and environments in different regions of the world. 		



	
	ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography,
	History, Economics)
	ITG.5.1 Analyze the demographic structure of human populations
	on Earth and the implications of different demographic structures.
	ITG.6 Apply the complex, multifaceted concepts of culture to places on Earth. (Strands: Civics, Civil Rights, Geography, History, Economics
	 ITG.6.2 Compose the diffusion of ideas and technologies causes change in the characteristics and distributions of autures.
	change in the characteristics and distributions of cultures.
	ITG.7 Trace the patterns and networks of economic interdependence on
	Earth's surface. (Strands: Civics, Geography, History, Economics)
	• ITG.7.1 Investigate how and why the ratio of primary, secondary,
	and tertiary livelihoods differ from country to country around the
	world and has changed over time.
	 ITG.7.2 Compare and contrast the advantages and disadvantages of subsistence and commercial livelihoods and how people move from
	one to the other and what the changes have been over time.
	 ITG.7.3 Analyze the impact of economic interdependence and
	globalization on places and their populations and environments.
	ITG.7.4 Illustrate how integrated transportation and
	communication networks provide the infrastructure essential to
	economic interdependence at local to global scales.
	ITG.8 Analyze boundaries and territorially delimited entities and the cooperation and conflicts that occur among them. (Strands: Civics, Civil
	Rights, Geography, History, Economics)
	ITG.8.1 Analyze how different types of territories manage and
	control Earth's surface in different ways.



May 4-May 24 15	 ITG.8.3 Debate how countries and organizations make agreements to cooperate in managing and using Earth's surface. ITG.8.4 Estimate how conflict occurs at the international level because of disagreements over the division, control, and management of Earth's surface. ITG.12 Examine the cultural concept of natural resources and the changes in the spatial distribution, quantity, and quality of resources through time and by location. (Strands: Civics, Civil Rights, Geography, History, Economics) ITG.12.1 Categorize how cultures differ in their definition and use of resources. ITG.12.3 Inspect the processes by which the main resources needed in the contemporary world are formed, extracted, refined, and transported. Topic 8: Africa: 	Interactive Gallery: Piecing the Past Together	
	 ITG.1 Investigate the world using spatial terms, concepts, and thinking and employing maps and other geographic representations, tools, and technologies. (Strands: Geography, History, Economics) ITG.1.2 Utilize maps and geospatial technologies to explain relationships among peoples, places, and environments. ITG.1.3 Categorize the geographic organization of people, places, and environments using spatial models. ITG.2 Assess the nature, genesis, evolution, and meaning of places. (Strands: Geography, History, Economics) 	<u>Video: Where People Live and</u> <u>Work in West and Central</u> <u>Africa</u> <u>Interactive Map: European</u> <u>Imperialism in Africa</u> <u>Quick Activity: Identifying Africa's</u> <u>Challenges</u>	



 ITG.2.1 Distinguish the physical and human characteristics of different places contribute to different personal, community, and national identities. ITG.2.2 Contrast the ways that places change as a result of physical and human processes. ITG.2.3 Investigate how culture and experience influence people's perceptions of places. 	
ITG.3 Contrast how regions are used to describe the organization of Earth's surface. (Strands: Geography, History, Economics)	
 ITG.3.2 Interpret processes and reasons for regional change. ITG.3.4 Trace how globalization processes produce variable impact on peoples, places, and environments in different regions of the world. 	
ITG.4 Compare and contrast geographic patterns in the environment that result from the processes of Earth's physical systems (atmosphere, biosphere, lithosphere, and hydrosphere). (Strands: Geography, History, Economics)	
 ITG.4.3 Compare how ecosystems vary from place to place and over time as a result of physical processes. 	
ITG.5 Identify and describe the characteristics and processes of human population and migration on Earth. (Strands: Civil Rights, Geography, History, Economics)	
 ITG.5.1 Analyze the demographic structure of human populations on Earth and the implications of different demographic structures. ITG.5.2 Trace the changes in human populations that result from changes in the rate of natural increase. 	



	ITG.6 Apply the complex, multifaceted concepts of culture to places on
	Earth. (Strands: Civics, Civil Rights, Geography, History, Economics
	a ITC C 1 Evolute contact between differing cultures
	ITG.6.1 Evaluate contact between differing cultures.
	ITG.8 Analyze boundaries and territorially delimited entities and the
	cooperation and conflicts that occur among them. (Strands: Civics, Civil
	Rights, Geography, History, Economics
	 ITG.8.2 Compare the advantages and disadvantages of political and
	other boundaries that are based on physical and human factors.
	 ITG.8.3 Debate how countries and organizations make agreements
	to cooperate in managing and using Earth's surface.
	ITG.8.4 Estimate how conflict occurs at the international level
	because of disagreements over the division, control, and
	management of Earth's surface.
	ITG.10 Analyze the patterns of human settlements and explain their
	processes of development and operation. (Strands: Civics, Civil Rights,
	Geography, History, Economics)
	ITG.10.2 Compare how human activities have contributed to the
	development of settlements at particular locations.
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	ITG.12 Examine the cultural concept of natural resources and the changes in
	the spatial distribution, quantity, and quality of resources through time and
	by location. (Strands: Civics, Civil Rights, Geography, History, Economics)
	ITG.12.1 Categorize how cultures differ in their definition and use of
	resources.
	ITG.12.3 Inspect the processes by which the main resources needed
	in the contemporary world are formed, extracted, refined, and
	transported.
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End-of-Year Assessments