Big Idea: Cultures and Societies

cultures. Culture influences viewpoints, rules and institutions in a global society. Students should understand that people form cultural groups Culture is the way of life shared by a group of people, including their ideas and traditions. Cultures reflect the values and beliefs of groups in different ways (e.g., art, music, literature, religion); however, there are universals (e.g., food, clothing, shelter, communication) connecting all throughout the United States and the World, and that issues and challenges unite and divide them.

Academic Expectations

- Students observe, analyze, and interpret human behaviors, social groupings, and institutions to better understand people and the relationships among individuals and among groups.
- 2.17 Students interact effectively and work cooperatively with the many ethnic and cultural groups of our nation and world.

Program of Studies: Understandings	Program of Studies: Skills and Concepts
SS-H-CS-U-1 Students will understand that culture is a system of beliefs, knowledge, institutions, customs/traditions, languages and skills	SS-H-CS-S-1 Students will demonstrate an understanding of the nature of culture: a) analyze cultural elements of diverse
shared by a group. Through a society's culture, individuals learn the relationships, structures, patterns and processes to be	 a) analyze cultural elements of diverse groups in the United States (Reconstruction to present) b) describe how belief systems.
members of the society.	
	events in the modern world (1500 A.D.
	(Reconstruction to present) in terms of
	how they have affected and been
	elements
	Students will compare examples of cultural
	elements (e.g., beliefs, customs/traditions, languages, skills, literature, the arts) of diverse
	groups today to those of the past, using information from a variety of print and non-print sources (e.g., autobiographies
	biographies, documentaries, news media, artifacts)

	groups today to those of the past, using information from a variety of print and non-	
	patterns define cultures c) analyze historical perspectives and events in the modern world (1500 A.D. to present) and United States (Reconstruction to present) in terms of how they have affected and been affected by cultural issues and elements SS-H-CS-5 Students will compare examples of cultural elements (e.g., beliefs, customs/traditions, languages, skills, literature, the arts) of diverse	
United States (Reconstruction-to-present).		
SS-HS-2.1.1 Students will explain how belief systems, knowledge, technology and behavior patterns define cultures and help to explain historical perspectives and events in the modern world (1500 A.D. to present) and United States (Reconstruction to present)	SS-H-CS-S-1 Students will demonstrate an understanding of the nature of culture: a) analyze cultural elements of diverse groups in the United States (Reconstruction to present) b) describe how belief systems.	SS-H-CS-U-5 Students will understand that a variety of factors promote cultural diversity in a society, a nation, and the world.
	information from a variety of print and non- print sources (e.g., autobiographies, biographies, documentaries, news media, artifacts)	
DOK 2	elements (e.g., beliefs, customs/traditions, languages, skills, literature, the arts) of diverse groups today to those of the past, using	
(e.g., peace studies, treaties, conflict resolution) in the modern world (1500 A.D. to present) and the United States (Reconstruction to present).	A.D. to present) and the United States (Reconstruction to present) Students will compare examples of cultural	
SS-HS-2.3.2 Students will explain and give examples of how compromise and cooperation are characteristics that influence interaction	SS-H-CS-S-4 Students will describe how compromise and cooperation are characteristics that influence interaction (e.g., peace studies, treaties,	

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United States (Reconstruction to present). DOK 2	land), and natural disasters (e.g., earthquakes, tsunamis, floods)	
the use of natural resources (e.g., oil, water, land), and natural disasters (e.g., land), and natural disasters (e.g., earthquakes, tsunamis, floods) may have earthquakes, tsunamis, floods) may have possible global effects (e.g., global warming, destruction of the rainforest, acid rain) in the modern world (1500 A.D. to present) and	effects (e.g., global warming, destruction of the rainforest, acid rain) of human modifications to the physical environment (e.g., deforestation, mining), perspectives on the use of natural resources (e.g., oil, water,	
SS-HS-4.4.2 Students will explain how human modifications to the physical environment (e.g., deforestation, mining), perspectives on	 a) describe human strategies (e.g., transportation, communication, technology) used to overcome limits of the physical environment b) interpret and analyze possible global 	
communication, technology) to overcome limits of their physical environment	in the modern world (1500 A.D. to present) and United States (Reconstruction to present):	the physical environment limits or promotes human activities.
SS-HS-4.4.1 Students will explain how humans develop	SS-H-G-S-4 Students will investigate interactions among human activities and the physical environment	SS-H-G-U-3 Students will understand that human actions modify the physical environment and, in turn,
	all cities are dangerous and dirty; rural areas are poor) associated with places or regions d) explain how cultural differences and perspectives sometimes result in conflicts in the modern world (1500 A.D. to present) and United States (Reconstruction to present)	
modern world (1500 A.D. to present) and United States (Reconstruction to present).	Appalachian region) b) analyze pros and cons of physical (e.g., climate, mountains, rivers) and human characteristics (e.g., interstate highways, urban centers, workforce) of regions in terms of human activity c) evaluate reasons for stereotypes (e.g.,	
SS-HS-4.2.4 Students will explain how people from different cultures with different perspectives view regions (e.g., Middle East, Balkans) in different ways sometimes regulation in the contraction of the	Internet, geographic tools, news media): a) interpret how places and regions serve as meaningful symbols for individuals and societies (e.g., Jerusalem, Vietnam Memorial Filis Island the	

Students will explain how people from different cultures with different perspectives view regions (e.g., Middle East, Balkans) in different ways, sometimes resulting in conflict in the modern world (1500 A.D. to present) and United States (Reconstruction to present)	Students will investigate regions of the Earth's surface using information from print and non-print sources (e.g., books, films, periodicals, Internet, geographic tools, news media): a) interpret how places and regions serve as meaningful symbols for individuals and societies (e.g., lerusalem).	Students will understand that environmental changes and physical and human geographic factors have influenced world economic, political, and social conditions.
facilitated the movement of goods, services and populations, increased economic interdependence at all levels and influenced development of centers of economic activity. DOK 2	earthquakes, tsunamis, floods)	SS-H-G-U-7
Students will explain how human modifications to the physical environment (e.g., deforestation, mining), perspectives on the use of natural resources (e.g., oil, water, land), and natural disasters (e.g., earthquakes, tsunamis, floods) may have possible global effects (e.g., global warming, destruction of the rainforest, acid rain) in the modern world (1500 A.D. to present) and United States (Reconstruction to present). DOK 2 SS-HS-4.3.2 Students will explain how technology (e.g., computers, telecommunications) has	human activities and the physical environment in the modern world (1500 A.D. to present)—and United States (Reconstruction to present): a) describe human strategies (e.g., transportation, communication, technology) used to overcome limits of the physical environment b) interpret and analyze possible global effects (e.g., global warming, destruction of the rainforest, acid rain) of human modifications to the physical environment (e.g., deforestation, mining), perspectives on the use of natural resources (e.g., oil, water,	Students will understand that citizens in an interdependent global community impact their physical environments through the use of land and other resources.
globes, photographs, models, satellite images) to interpret the reasoning patterns (e.g., available transportation, location of resources and markets, individual preference, centralization versus dispersion) on which the location and distribution of Earth's human features is based.		SS-H-G-L-S

Big Idea: Historical Perspective

aspirations, struggles, accomplishments and failures of real people. Students need to think in an historical context in order to understand significant ideas, beliefs, themes, patterns and events, and how individuals and societies have changed over time in Kentucky, the United States History is an account of events, people, ideas, and their interaction over time that can be interpreted through multiple perspectives. In order for students to understand the present and plan for the future, they must understand the past. Studying history engages students in the lives,

Academic Expectations

Students understand, analyze, and interpret historical events, conditions, trends, and issues to develop historic

Program of Studies: Understandings	rstandings Program of Studies: Skills and Concepts Related Core Content for Asses	Related Core Content for Assessment
All of the following Understandings are grouped together in this document to reflect the conceptual nature of historical perspective. Each specific era in both U.S. and World will include the following Understandings:	SS-H-HP-S-1 Students will demonstrate an understanding of the interpretative nature of history using a variety of tools (e.g., primary and secondary sources, Internet, timelines, maps, data): a) investigate and analyze perceptions	SS-HS-5.1.1 Students will use a variety of tools (e.g., primary and secondary sources, data, artifacts) to analyze perceptions and perspectives (e.g., gender, race, region, ethnic group, nationality, age, economic
SS-H-HP-U-1 Students will understand that history is an account of human activities that is interpretive in nature, and a variety of tools (e.g., primary and secondary sources, data, artifacts) are needed to analyze historical events		status, religion, politics, geographic factors) of people and historical events in the modern world (1500 A.D. to present) and United States History (Reconstruction to present).
SS-H-HP-U-2 Students will understand that history is a series of connected events shaped by multiple cause-effect relationships, tying past to present. SS-H-HP-U-3	relationships that have shaped history (e.g., showing how a series of events are connected)	SS-HS-5.1.2 Students will analyze how history is a series of connected events shaped by multiple cause and effect relationships, tying past to present.
Students will understand that geography and natural resources have a significant impact on historical perspectives and events. SS-H-HP-U-4		DOK 3
Students will understand that advances in research, science and technology have a significant impact on historical events, American society, and the global community		

DOK 3	b) analyze how new ideas and	
other regions of the world.	and Reformation	
plants/animals, forms of government) to the	ng the Renaissance	
religious ideas, technologies, new	philosophies) impacted people's	
economic and social changes (disease	an	
monarchies and caused significant political		
brought great wealth to the absolute		
Age of Exploration by Furnheans that	e Classical Age	
how new ideas and technologies led to an		
Students will explain and give examples of		
SS-HS-5.3.2		
DOK 3	ş 	
during the Renaissance and Reformation		
and to question their place in the universe		
architecture, literature, political theories)		The state of the s
(e.g., humanism, developments in art and	those effects, and evaluate the impact of	
rediscover the ideas of the Classical Age	Design Cities Nations, Cold War politics,	
Students will explain how humans began to	of National Inited National Colors (e.g., League	
W-HS-5.3.1	maintain and roctors world name (ornimunity to	opportunities.
DOK 3	participates with the global community to	interdependent world provides challenges and
ryilly past to present.	Students will apply to how the United States	Students will understand that an increasingly
thing past to propert	SS-H-HP-S-2	SS-H-HP-U-WC4
multiple cause and offset relationships	are connected)	economic characteristics.
series of connected events shaped by	(e.g., showing how a series of events	ristory of the world has social, political and
Students will analyze how history is a	relationships that have shaped history	bistonic will understand that each erail the
SS-HS-5.1.2	b) examine multiple cause-effect	Students will understand that each are in the
DOK 3		SS-H-HP-U-WC3
present).	(world civilizations 11.6 history)	groups.
Cilited States history (Reconstruction to	historical events in the modern world	been impacted by significant individuals and
linited States History (1900 A.D. to present) and	geographic factors) of people and	government, belief system, economy) and have
the modern world (1500 A D to account and the state of th	economic status religion politics	share common characteristics (e.g.,
factors) of people and historical awarts in	region, ethnic group, nationality, age	Students will understand that world civilizations
status religion politics goographic		SS-H-HP-U-WCZ
ethnic group, nationality age aconomic	 a) investigate and analyze perceptions 	
perspectives (e.g., gender, race, region	sources, Internet, timelines, maps, data):	include the following Understandings:
artifacts) to analyze perceptions and	variety of tools (e.g., primary and secondary	perspective. Each specific era in World will
primary and secondary sources, data	the interpretative nature of history using a	reflect the conceptual nature of historical
Students will use a variety of tools (e.g.	Students will demonstrate an understanding of	Signature in this document to
SS-HS-5.1.1	SG-H-HP-S-1	arouned together in this decimant to
		All of the following Understandings are
addressed these challenges.		

the 20th century was characterized by rapid social, political and economic changes that created new challenges (e.g., population growth, diminishing natural resources, environmental concerns, human rights issues, technological and scientific	issues, technological and scientific	
	MIRCHINE CONTRACTOR INCIDENTIAL INCIDENTIAL	
	environmental concerns, human rights	
	diminishing natural resources,	
	zour century (e.g., population growth,	
	Changes during the second half of the	
	or rapid social, political and economic	
Students will explain how the	world have addressed the challenges	
SS-HS-5.3.6	f) examine how countries around the	
	Middle East	
events on the global community	Africa, Asia, Eastern Europe, and the	
East, and evaluate the impact of these	and the formation of new nations in	
Africa, Asia, Eastern Europe and the Middle	War II, development of the Cold War,	
War, and the formation of new nations in	to superpower status following World	
	the United States and the Soviet Union	
-	e) analyze the impact of the rise of both	
United States and the Soviet Union to		
Students will explain the rise of both the	Russia, rascism in italy, Nazism in	
SS-HS-5.3.5	governments (e.g., Communism in	
	vvar II) and the rise of totalitarian	
	curopean imperialism in Africa, World	
	aggression in China and the Pacific,	
	conflicts (e.g., World War I, Japanese	
	expansionism and imperialism led to	
militarism and imperialism led to world	u) examine now nationalism, militarism,	
Students will analyze how nationalism.		
g- SS-HS-5.3.4	government, or industry and had long-	
	about changes in science, thought,	
	Industrial, Bolshevik, Chinese) brought	
	cultural revolutions (e.g., French,	
shaped the modern world, and evaluate the	c) investigate how political, social and	
development of the modern state) that		
principles, rise of democratic principles.	forms of government) to the other	
(e.g., Newtonian physics, free trade	form of pies, new plants/animals,	
	technologies pour start / teligious ideas	
· 	change (of dispersion social	
	in political accomic and social	
	the absolute monarchics and required	
	by Europeans brought great wealth to	