# WORLD HISTORY: SOCIETIES OF THE PAST





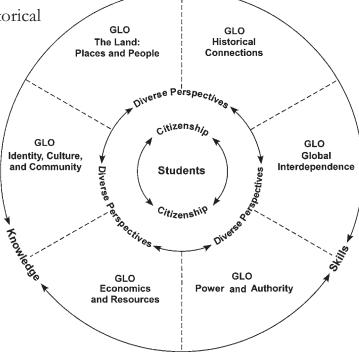
## World History: Societies of the Past

### **Grade Overview**

Grade 8 students explore societies of the past and make connections between the past and present. They examine the origins of human societies from early hunter-gatherer ways of life to societies of the nineteenth century. They study significant people, ideas, and events of historical periods that have shaped the modern world and consider the implications of contact between diverse societies. As they explore selected past societies, students become aware of differing world views and the factors

that influence change in societies. They assess the influence of the past on the present and develop an appreciation for the historical

significance of past societies and civilizations.



# World History: Societies of the Past



### **Cluster Overview**

### Cluster 1: Understanding Societies Past and Present

In Cluster 1, students explore concepts related to society, civilization, and world view. This study includes a focus on stories and theories of the origin and development of human life and the transition from hunter-gatherer to agrarian ways of life. In addition, students examine ways in which societies change or remain the same, how they organize and perpetuate themselves, and how the natural environment influences their development. Students also study various sources of historical knowledge and consider the importance of knowing and understanding the past.

# Cluster 2: Early Societies of Mesopotamia, Egypt, or the Indus Valley

Cluster 2 begins with a brief world overview, focusing on Mesopotamia, Egypt, the Indus Valley, and China from about 3500 to 500 BCE.

Students then explore life in one early society, selected from a choice of Mesopotamia, Egypt, or the Indus Valley. This comprehensive study includes a focus on the physical environment and the social, political, technological, and cultural aspects of the selected society.

# Cluster 3: Ancient Societies of Greece and Rome

Cluster 3 begins with a brief world overview, focusing on China, Greece, Rome, Persia, and the Mayas from about 500 BCE to 500 CE. This overview includes a consideration of world religions that emerged during this time period.

Students then explore life in ancient societies of both Greece and Rome. This comprehensive study focuses on the physical environment and the social, cultural, political, economic, and technological issues of these societies. Students consider the enduring qualities of the art, architecture, science, and ideas of ancient Greece and Rome, and explore their influence on the contemporary world.

### **Key Concepts**

- Greece: rise and decline, social organization, citizenship and democracy, life in Sparta and Athens, Greek myths, technology, and achievements.
- Rome: rise and decline, governance, trade, empire building, war and territorial expansion, technology, and achievements.

# Cluster 4: Transition to the Modern World (Circa 500 to 1400)

Cluster 4 has a global perspective. It begins with a brief world overview, focusing on China, Europe, the Middle East, Africa, Asia, and the Americas from about 500 to 1400.

Students then explore individuals and events in selected places in the world during this time

period. This study includes a focus on the impact of the fall of Rome, the rise of Islam, Arab conquests and Viking invasions, life in medieval Europe, and the expansion of the Mongol and Ottoman Empires. Students examine the significance and impact of technological development and the spread of ideas during this period. Through an exploration of art, architecture, literature, and science, students consider achievements and contributions of diverse cultures during this period of transition to the modern world.

# Cluster 5: Shaping the Modern World (Circa 1400 to 1850)

Cluster 5 begins with a brief world overview, focusing on Europe, Africa, Asia, Australasia, and the Americas from about 1400 to 1850.

Students then explore individuals, ideas, and events related to the Renaissance, the Protestant Reformation, global exploration, and the Industrial Revolution. Students also focus on the impact of changing social and political ideas and advances in science and technology. They examine the motivations for global exploration and territorial expansion and their impact on diverse groups, including indigenous peoples. Through an exploration of art, architecture, ideas, literature, science, and technology, students consider achievements and contributions of diverse cultures of the past and how they continue to influence and shape the modern world.



# **Skills for Active Democratic Citizenship**

Citizenship skills enable students to develop good relations with others, to work in cooperative ways toward achieving common goals, and to collaborate with others for the well-being of their communities. These interpersonal skills focus on cooperation, conflict resolution, taking responsibility, accepting differences, building consensus, negotiation, collaborative decision making, and learning to deal with dissent and disagreement.

# Skills for Managing Information and Ideas

Information-management skills enable students to access, select, organize, and record information and ideas using a variety of sources, tools, and technologies. These skills include inquiry and research skills that enhance historical and geographical thinking.

### Social Studies Skills

	Active Democratic Citizenship		
	Students will		
8-S-100	Collaborate with others to establish and carry out group goals and responsibilities.	8-S-104	Negotiate constructively with others to build consensus and solve problems.
8-S-101	Use a variety of strategies to resolve conflicts peacefully and fairly.  Examples: clarification, negotiation,	8-S-105	Recognize bias and discrimination and propose solutions.  Examples: racism, ageism, heterosexism
8-S-102	compromise  Make decisions that reflect fairness and	8-S-106	Treat places and objects of historical significance with respect.
0-3-102	equality in their interactions with others.		Examples: burial grounds, memorials,
8-S-103	Make decisions that reflect principles of environmental stewardship and sustainability.		artifacts

### **Managing Information and Ideas**

8-S-200	Select information from a variety of oral, visual, material, print, or electronic sources. <i>Examples: maps, atlases, art, songs,</i>	8-S-205	Construct maps that include a title, legend, compass rose, scale, and latitude and longitude.	
	artifacts, narratives, legends, biographies, historical fiction	8-S-206	Select, use, and interpret various types of maps for specific purposes.	
8-S-201	Organize and record information in a		Examples: historical maps and atlases	
	variety of formats and reference sources appropriately.	8-S-207	Use latitude and longitude to locate and describe places on maps and globes.	
	Examples: maps, charts, outlines, concept maps	8-S-207A	Use traditional knowledge to read the land.	
8-S-202	Interpret primary and secondary information sources for research.	8-S-208	Orient themselves by observing the landscape, using traditional knowledge, or	
8-S-203	Select and use appropriate tools and technologies to accomplish tasks.		using a compass or other tools and technologies.	
8-S-204	Create timelines and other visual organizers			



to sequence and represent historical periods, figures, relationships, or chronological

events.

# Skills

### Social Studies Skills

	Critical and Cr	eative T	hinking
	Students will		
8-S-300	Plan topics, goals, and methods for historical inquiry and research.	8-S-307	Compare differing accounts of historical events.
8-S-301	Consider the context of events, accounts, ideas, and interpretations.	8-S-308	Compare diverse perspectives in the media and other information sources.
8-S-302	Draw conclusions based on research and evidence.	8-S-309	Interpret information and ideas in a variety of media.
8-S-303	Evaluate personal assumptions based on new information and ideas.		Examples: art, music, historical fiction, drama, primary sources
8-S-304	Distinguish fact from opinion and interpretation.	8-S-310	Recognize that interpretations of history are subject to change as new information is uncovered or acknowledged.
8-S-305	Observe and analyze material and visual evidence for research.  Examples: artifacts, photographs, works of art	8-S-311	Analyze prejudice, racism, stereotyping, or other forms of bias in the media and other information sources.
8-S-306	Assess the validity of information sources. Examples: purpose, context, authenticity, origin, objectivity, evidence, reliability		

### Communication

8-S-400	Listen to others to understand their perspectives.
8-S-401	Use language that is respectful of human diversity.
8-S-402	Persuasively express differing viewpoints regarding an issue.
8-S-403	Present information and ideas orally, visually, concretely, or electronically.
8-S-404	Elicit and clarify questions and ideas in discussions.
8-S-405	Articulate their beliefs and perspectives on issues.

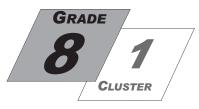


# **Critical and Creative Thinking Skills**

Critical and creative thinking skills enable students to make observations and decisions, to solve problems, and to devise forwardthinking strategies. These skills involve making connections among concepts and applying a variety of tools. Critical thinking involves the use of criteria and evidence to make reasoned judgements. These judgements include distinguishing fact from opinion and interpretation, evaluating information and ideas, identifying perspectives and bias, and considering the consequences of decisions and actions. Creative thinking emphasizes divergent thinking, the generation of ideas and possibilities, and the exploration of diverse approaches to questions.

### **Communication Skills**

Communication skills enable students to interpret and express ideas clearly and purposefully using a variety of media. These skills include the development of oral, visual, print, and media literacy, and the use of information and communication technologies for the exchange of information and ideas.



In Cluster 1, students explore concepts related to society, civilization, and world view. This study includes a focus on stories and theories of the origin and development of human life and the transition from hunter-gatherer to agrarian ways of life. In addition, students examine ways in which societies change or remain the same, how they organize and perpetuate themselves, and how the natural environment influences their development. Students also study various sources of historical knowledge and consider the importance of knowing and understanding the past.

# Cluster 1: Understanding Societies Past and Present

	Know	/ledge	
	Students will		
8-KI-005	Explain the concept of world view.	8-KI-011	Identify the characteristics, advantages, and
8-KI-006	Describe influences that create differences in world views.  Examples: culture, time, place, cross-cultural interactions, media, governance	8-KI-012	disadvantages of a hunter-gatherer way of life.  Describe the development of agrarian societies and explain how they differed from huntergatherer societies.
8-KI-007	Compare and contrast the concepts of society and civilization.		Examples: food surplus, movement from nomadic to sedentary, division of labour, growth of villages and cities
8-KI-008	Give reasons why societies may stay the same or change over time.  Examples: culture, education, trade, power,	8-KL-022	Give examples of the influence of the natural environment on the development of societies.
8-KI-009	Describe ways in which societies organize, maintain, and perpetuate themselves.  Examples: physical survival, education, culture	8-KH-027	Identify various sources of historical evidence and information and explain how each enhances understanding of the past.  Include: archeology, artifacts, literature, art, music, biographies, journals, photographs, oral histories.
8-KI-010	Relate various stories and theories of the origin and development of human life.	8-KH-028	Explain the importance of knowing the past and understanding history.

### **Values**

8-VI-004 Be willing to consider differing world views.
8-VL-008 Appreciate the importance of sustaining the natural environment for future societies.



# Cluster 2: Early Societies of Mesopotamia, Egypt, or the Indus Valley

	Know	/ledge	
	Students will		
8-KI-013	Describe life for various groups in an early society of Mesopotamia, Egypt, or the Indus Valley.	8-KH-030	Describe the impact and significance of the development of writing in an early society of Mesopotamia, Egypt, or the Indus Valley.
	Examples: priests, scribes, traders, peasants, slaves	8-KG-038	Identify defining characteristics of societies i Mesopotamia, Egypt, the Indus Valley, and
8-KI-014	Describe the art, architecture, and science of		China from 3500 to 500 BCE.
	an early society of Mesopotamia, Egypt, or the Indus Valley.	8-KP-045	Describe governance in an early society of Mesopotamia, Egypt, or the Indus Valley.
8-KL-023	Locate on a map the major landforms, bodies of water, and population clusters of a society		Examples: military organization, political structures
	of Mesopotamia, Egypt, or the Indus Valley.	8-KE-054	Describe technologies and tools in an early
8-KL-024	Give examples of the influence of the natural environment on ways of life in an early society of Masonatomic, Equat. or the Indus Valley.		society of Mesopotamia, Egypt, or the Indus Valley.
8-KH-029	of Mesopotamia, Egypt, or the Indus Valley.  Identify people, events, and ideas in an early society of Mesopotamia, Egypt, or the Indus Valley.		Examples: animal and crop domestication, irrigation, construction, weapons, transportation

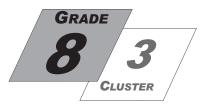
	GRADE
CLUSTER	

Cluster 2 begins with a brief world overview, focusing on Mesopotamia, Egypt, the Indus Valley, and China from about 3500 to 500 BCE.

Students then explore life in one early society, selected from a choice of Mesopotamia, Egypt, or the Indus Valley. This comprehensive study includes a focus on the physical environment and the social, political, technological, and cultural aspects of the selected society.

### Values

8-VH-009	Appreciate the historical significance of early societies.  Examples: adaptations for survival, enduring human aspirations, origins of social and political structures
8-VH-010	Value the study of early societies as a way of understanding contemporary life.
8-VE-017	Appreciate the technologies of early societies.



Cluster 3 begins with a brief world overview, focusing on China, Greece, Rome, Persia, and the Mayas from about 500 BCE to 500 CE. This overview includes a consideration of world religions that emerged during this time period.

Students then explore life in ancient societies of *both Greece and Rome*. This comprehensive study focuses on the physical environment and the social, cultural, political, economic, and technological issues of these societies.

Students consider the enduring qualities of the art, architecture, science, and ideas of ancient Greece and Rome, and explore their influence on the contemporary world.

### **Key Concepts**

- Greece: rise and decline, social organization, citizenship and democracy, life in Sparta and Athens, Greek myths, technology, and achievements.
- Rome: rise and decline, governance, trade, empire building, war and territorial expansion, technology, and achievements.

### Cluster 3: Ancient Societies of Greece and Rome

	Know	ledge	
	Students will		
8-KC-001	Describe the social organization of ancient Greece.  Examples: classes of citizens, slavery; role and status of children, women, and men	8-KH-032	Identify ways in which today's world has been influenced by the ideas of ancient Greece and Rome.  Examples: the arts, philosophy, science,
8-KC-002	Describe the rise of democracy in ancient Greece.	8-KG-039	mathematics  Identify defining characteristics of the ancient
8-KC-003	Compare criteria for citizenship and participation in government in ancient Greece		civilizations of China, Greece, Rome, Persia, and the Mayas from 500 BCE to 500 CE.
	and in contemporary Canada.	8-KP-046	Identify factors that influenced the rise and decline of ancient Greece and Rome.
8-KI-015	Compare and contrast life in Sparta and Athens. <i>Examples: social roles, education, governance, beliefs</i>	8-KP-047	Describe structures of governance in ancient Rome.
8-KI-016	Describe the importance of Greek myths in ancient Greek culture.	8-KP-048	Describe the nature of war and territorial expansion in the Roman Empire.
8-KI-017	Identify defining characteristics of world religions that emerged in antiquity.  Include: Buddhism, Christianity, Confucianism,	8-KE-055	Describe the influence of trade on the exchange of ideas within the Roman Empire and between Rome and other places in the world.
	Hinduism, Judaism.	8-KE-056	Describe technologies and achievements in
8-KL-025	Illustrate on a map the expansion of the Roman Empire.		ancient Greece and Rome.  Examples: architecture, transportation,
8-KH-031	Identify people, events, and ideas in ancient Greece and Rome.		weapons, aqueducts

	Va	lues	
8-VC-001	Appreciate the contributions of ancient Greece	8-VI-006	Respect others' ways of life and beliefs.
	to modern concepts of citizenship and democracy.	8-VH-011	Appreciate stories, legends, and myths of ancient societies as important ways to learn
8-VI-005	Appreciate the enduring qualities of the arts,		about the past.
	architecture, science, and ideas of ancient Greece and Rome.	8-VP-016	Appreciate the benefits of citizenship within a democracy.



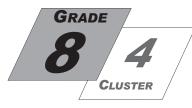
# Cluster 4: Transition to the Modern World (Circa 500 to 1400)

	Know	ledge	
	Students will		
8-KI-018	Identify Islamic achievements from the seventh to fifteenth centuries and describe how they influenced other societies.  Examples: artistic, literary, intellectual,	8-KP-049	Locate on a map and describe the Arab conquests in the Middle East, North Africa, India, and southern Europe in the seventh and eighth centuries.
8-KI-019	Explain why China may be regarded as one of the most advanced civilizations of the fifth to	8-KP-050	Locate on a map and describe the impact of the Viking invasions on Europe from the ninth to twelfth centuries.
	fifteenth centuries.  Examples: science, technology, philosophy, art	8-KP-051	Locate on a map and describe the expansion of the Mongol Empire into China, Europe, and the Middle East in the thirteenth century.
8-KH-033	Identify the consequences of the fall of the Western Roman Empire.  Examples: the Dark Ages, expansion of Arab-Islamic culture	8-KP-052	Describe the influence of the Catholic Church in medieval Europe.  Examples: education, art, political and social stability, suppression of ideas, attitudes to
8-KH-034	Identify motivations for and consequences of the Crusades.  Examples: Peasants', Nobles', Kings', and Children's Crusades	8-KP-053	Other faiths  Locate on a map and describe the nature of the Ottoman Empire and its expansion into the Middle East, North Africa, India, and Europe
8-KH-035	Describe characteristics of medieval Europe.  Examples: feudalism, social and political organization, plagues, medical practices	8-KE-057	from the fourteenth to sixteenth centuries.  Identify how work and education were
8-KG-040	Identify major events in Europe, the Middle East, Africa, Asia, and the Americas from the fifth to fifteenth centuries.		organized in medieval Europe.  Examples: guilds and apprenticeships, universities, military training, religious training
8-KG-041	Describe the significance of the spread of ideas and technologies between societies from the fifth to fifteenth centuries.	8-KE-058	Describe the impact of technological developments from the fifth to fifteenth centuries.
8-KG-042	Give examples of achievements in art, architecture, literature, and science in diverse societies from the fifth to fifteenth centuries.		Examples: wind power, gunpowder, stirrups, catapults, longbows, armour  (continued on the next page)



Cluster 4 has a global perspective. It begins with a brief world overview, focusing on China, Europe, the Middle East, Africa, Asia, and the Americas from about 500 to 1400.

Students then explore individuals and events in selected places in the world during this time period. This study includes a focus on the impact of the fall of Rome, the rise of Islam, Arab conquests and Viking invasions, life in medieval Europe, and the expansion of the Mongol and Ottoman Empires. Students examine the significance and impact of technological development and the spread of ideas during this period. Through an exploration of art, architecture, literature, and science, students consider achievements and contributions of diverse cultures during this period of transition to the modern world.



(continued from the previous page)

# Cluster 4: Transition to the Modern World (Circa 500 to 1400) (continued)

	Values
	Students will
8-VH-012	Appreciate the contributions of all societies to the development of the modern world.
8-VG-014	Appreciate the enduring qualities of art, architecture, literature, and science of the fifth to fifteenth centuries.
8-VG-015	Appreciate the importance of world history in understanding the contemporary world.



# Cluster 5: Shaping the Modern World (Circa 1400 to 1850)

	Know	/ledge	
	Students will		
8-KC-004	Identify the origins and significance of the rule of law.  Include: transition from absolute monarchy to representative government.	8-KH-037	Identify individuals and ideas of the Protestant Reformation during the sixteenth century and describe the historical significance of this movement.
8-KI-020	Give examples of the expression of the Renaissance in its art, architecture, philosophy, literature, science, or technology from the fourteenth to sixteenth centuries.	8-KG-043	Include: shift in power from church to state.  Identify major events in Europe, Africa, Asia, Australasia, and the Americas during the fifteenth to eighteenth centuries.
	Give examples of the impact of interactions between Europeans and indigenous peoples of Africa, Asia, Australasia, and the Americas	8-KG-044	Explain the motivations for and the impact of global exploration and territorial expansion from the fifteenth to eighteenth centuries.
	from the fifteenth to nineteenth centuries.  Examples: slavery, diseases, missionaries, intermarriage, adoption of indigenous practices	8-KE-059	Describe the impact of advances in science and technology on societies from the fifteenth to nineteenth centuries.  Examples: printing press, compass, telescope,
3-KL-026	Illustrate on a world map the voyages of European explorers during the fifteenth to eighteenth centuries.  Examples: Christopher Columbus, Giovanni Caboto, Vasco da Gama, Ferdinand Magellan, James Cook	8-KE-060	guns, steam engine  Describe the impact of the Industrial Revolution on individuals and societies.  Examples: work and living conditions, urbanization, education
B-KH-036	Identify individuals and ideas of the Renaissance and describe the historical significance of this period.	8-KE-061	Give examples of the continuing influence of ideas and technologies of past societies.
	Val	lues	
3-VC-002	Appreciate the enduring significance of the rule of law.	8-VH-013	Appreciate the contributions of past societies to the shaping of the modern world.
3-VC-003	Appreciate the struggles of past societies for their importance in shaping the modern world.	8-VE-018	Appreciate the benefits afforded to the modern world by ideas and technologies of past societies.
8-VI-007	Value the enduring qualities of art, architecture, ideas, literature, and science of the fifteenth to eighteenth centuries.		



Cluster 5 begins with a brief world overview, focusing on Europe, Africa, Asia, Australasia, and the Americas from about 1400 to 1850.

Students then explore individuals, ideas, and events related to the Renaissance, the Protestant Reformation, global exploration, and the Industrial Revolution. Students also focus on the impact of changing social and political ideas and advances in science and technology. They examine the motivations for global exploration and territorial expansion and their impact on diverse groups, including indigenous peoples. Through an exploration of art, architecture, ideas, literature, science, and technology, students consider achievements and contributions of diverse cultures of the past and how they continue to influence and shape the modern world.

# Notes