Building:

RCHS

Course:

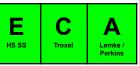
Ancient Civilizations

Grade: 6

6

Tier: 1

Approved: E



PLC Question #1: What do we want all students to know and be able to do?

Mesoamerica (Maya, Inca, & Aztec) 🔽 - Meissner		Mediterranean (Greece & Rome) 🔽 - Harris							
Priority Standard(s)	Priority Standard(s)								
SS.Hist4 : Evaluate a variety of primary and secondary sources to interpret the historical context, interaction audience, purpose, or author's point of view (Historical Methodology).	SS.Hist4 : Evaluate a variety of primary and secondary sources to interpret the historical context, intended audience, purpose, or author's point of view (Historical Methodology).								
SS.Inq1: Construct meaningful questions that initiate an inquiry		SS.Inq1: Construct meaningful questions that initiate an inquiry							
SS.Inq3: Develop claims using evidence to support reasoning.		SS.Inq3: Develop claims using evidence to support reasoning.							
SS.Hist3 : Connect past events, people, and ideas to the present; use different perspectives to draw conclusions; and suggest current implications.	SS.Hist3 : Connect past events, people, and ideas to the present; use different perspectives to draw conclusions; and suggest current implications.								
SS.Geog1: Use geographic tools and ways of thinking to analyze the world.		SS.Geog1: Use geographic tools and ways of thinking to analyze the world.							
SS.PS3: Analyze and evaluate the powers and processes of political and civic institutions.		SS.PS3: Analyze and evaluate the powers and processes of political and civic institutions.							
SS.BH2: Investigate and interpret interactions between individuals and groups		SS.BH2: Investigate and interpret interactions between individuals and groups							
SS.BH4 : Examine the progression of specific forms of technology and their influence within various societies.		SS.BH4: Examine the progression of specific forms of technology and their influence within various societies	es.						
Supporting Standard(s) • N/A		Supporting Standard(s) • N/A							
Learning Outcomes		Learning Outcomes							
	DOK Level	Students need to know (concrete knowledge) • Ex. vocabulary, facts, concepts, etc.	DOK Level						
 Key Civilizations: Maya: Lived in the Yucatán Peninsula; organized into city-states; known for their advanced calendars, glyph writing, and monumental architecture. Aztec: Built Tenochtitlán on Lake Texcoco; created chinampas for farming; had a tribute-based empire with human sacrifices central to their religion. Inca: Lived in the Andes Mountains; built a vast road network; used terraces for farming; known for Machu Picchu and quipu record-keeping. Geographic Features: Maya: Lowlands, jungles, and karst landscapes. Aztec: Valley of Mexico with lakes and fertile land. Inca: Rugged Andes Mountains with varying climates. Trade and Economic Systems Maya: Engaged in extensive trade networks exchanging goods like cacao, jade, and 		 Greece: Comprised of city-states (e.g., Athens, Sparta) with varying governments (democracy in Athens, oligarchy in Sparta). Known for contributions to philosophy, drama, and science. Famous structures include the Parthenon. Olympic Games originated here. Key figures: Socrates, Plato, Aristotle, Alexander the Great. Rome: Began as a Republic with elected leaders, later became an Empire led by emperors like Augustus and Julius Caesar. Built extensive road systems and aqueducts. Known for the Colosseum, Roman Forum, and military might (Roman legions). Key contributions: law (Twelve Tables), engineering, and Latin language. 							

Building: Approved: **RCHS** Course: **Ancient Civilizations** Tier: Grade: obsidian; relied on slash-and-burn agriculture and advanced irrigation techniques. Key figures: Julius Caesar, Augustus, Cicero, Constantine. • Aztec: Developed chinampas (floating gardens) for farming and had a tribute-based **Geographic Features:** economy where conquered regions provided goods like food, textiles, and gold. • **Greece**: Mountainous terrain led to independent city-states; surrounded by the Aegean, • Inca: Relied on terrace farming in the Andes and a state-controlled economy; used a vast Mediterranean, and Ionian Seas, which encouraged trade and colonization. road system to distribute goods and employed quipus for inventory and taxation records. Rome: Located on the Italian Peninsula; central location in the Mediterranean facilitated trade and conquest. Fertile plains for farming (e.g., Po and Tiber River Valleys). **Philosophies and Social Structures** • Maya: Society was organized into city-states led by kings; religion centered on gods of **Trade and Economic Systems** nature, astronomy, and rituals, including bloodletting and sacrifices. • Aztec: A hierarchical society with an emperor at the top; religion emphasized human • Greece: Mountainous terrain fostered independent city-states, but proximity to the Aegean and sacrifices to honor gods like Huitzilopochtli and maintain cosmic order. Mediterranean Seas encouraged trade and colonization; traded olive oil, wine, and pottery for grain, Inca: Centralized rule under the Sapa Inca, believed to be divine; religion worshipped Inti, metals, and other goods. the sun god, and involved elaborate rituals, including child sacrifices (Capacocha). **Rome**: The Italian Peninsula's fertile plains supported farming, while an extensive road network and central location in the Mediterranean enabled trade and conquest; exported wine, olive oil, and Collapse: goods while importing grain, spices, and silk. • The Maya civilization's decline is attributed to drought, warfare, and resource depletion. • The Aztec and Inca were conquered by Spanish conquistadors (Hernán Cortés and **Philosophies and Social Structures** Francisco Pizarro, respectively) with the aid of diseases like smallpox and alliances with • **Greece**: City-states had diverse governments, from Athenian democracy to Spartan oligarchy; local groups. Greek philosophy, led by Socrates, Plato, and Aristotle, shaped Western thought, while social structures varied between city-states. • Rome: The Republic emphasized civic participation and rule of law, later transitioning to imperial rule; Roman law (Twelve Tables) and engineering innovations reflected their structured society, with social classes including patricians, plebeians, and slaves. Collapse: • Greece: Decline due to internal conflicts like the Peloponnesian War; eventually conquered by Alexander the Great and later absorbed by Rome. Rome: Western Roman Empire fell due to economic troubles, political corruption, military defeats, and invasions by Germanic tribes in 476 CE. Eastern Roman Empire (Byzantium) continued for centuries. DOK Students will understand (abstract ideas) DOK Students will understand (abstract ideas) • Ex. connections, relationships, frameworks, etc. Level • Ex. connections, relationships, frameworks, etc. Level • Strong leadership, organized governments, and military strength allowed Greece and Rome to Strong leadership, organized governments, and military strength allowed these civilizations to thrive and expand. thrive and expand. • The physical geography of their regions—mountains, jungles, and lakes—shaped how • The physical geography of Greece and Rome—mountains, rivers, and access to the sea—shaped their trade, agriculture, and political systems. they farmed, built, and traded. • Agriculture was the foundation of their economies, supplemented by trade to exchange Both civilizations relied heavily on agriculture but also developed extensive trade networks to exchange goods, resources, and ideas across the Mediterranean. goods, resources, and ideas. • Religious beliefs unified their people and influenced daily life, governance, and • Religion and mythology unified their people and influenced governance, daily life, and cultural expressions like architecture and literature. architecture. • Their architectural, artistic, and technological innovations reflected their values, Greek and Roman cultural achievements in art, science, philosophy, and engineering set knowledge, and creativity. foundations for modern civilizations. • These civilizations declined due to internal conflicts, environmental challenges, and The decline of these civilizations resulted from internal conflicts, economic struggles, and external European invasions. invasions.

Building:	RCHS	Course:	Ancient Civilizations	Grade:	6	Tier:	1	Approved:	E HS SS	C Troxel	Lemke / Perkins	
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Students will do (active application)	DOK Level	Students will do (active application)	DOK Level
 I can explain how the time when something was made impacts its meaning? I can explain how knowing who something was made for helps me understand it better. I can explain why something was made and how its purpose changes what it says. I can explain how the writer's opinions or experiences change what a source means. 		 I can explain how the time when something was made impacts its meaning? I can explain how knowing who something was made for helps me understand it better. I can explain why something was made and how its purpose changes what it says. I can explain how the writer's opinions or experiences change what a source means. 	
INQUIRY		INQUIRY	
 I can ask big questions to learn about people, events, or ideas in history. I can make a strong statement about history and support it with evidence. 		 I can ask big questions to learn about people, events, or ideas in history. I can make a strong statement about history and support it with evidence. 	
HISTORY		HISTORY	
 I can explain what helped the Maya, Aztec, and Inca become strong civilizations. I can explain how and why the Maya, Aztec, and Inca civilizations fell. I can explain how the Spanish conquest changed the Aztec and Inca and their cultures. 		 I can explain how Greece and Rome became powerful through their armies, governments, and cultures. I can explain how Greece and Rome worked with or fought their neighbors through trade, wars, and agreements. 	
GEOGRAPHY		I can explain how Greece and Rome fell and how events shaped their societies.	
 I can find the locations ofMaya, Aztec, and Inca civilizations and explain how the environment shaped their way of life. I can describe how the Maya, Aztec, and Inca changed and used their environments. I can explain how the geography of Mesoamerica and the Andes led to innovations like the Inca's terrace farming or the Aztec's chinampas. I can make a map showing important cities, trade routes, and natural resources of the Maya, Aztec, and Inca. 		 I can find the locations of Greece and Rome and explain how the environment shaped their way of life. I can describe how the Greeks and Romans changed and used their environments. I can make a map showing important cities, trade routes, and natural resources of Greece and Rome. 	
POLITICAL SCIENCE		POLITICAL SCIENCE	
 I can describe how Maya, Aztec, and Inca societies were organized and the roles of leaders and citizens. I can explain how leaders helped their civilizations succeed or fail. I can describe how the Maya, Aztec, and Inca worked with or fought their neighbors. ECONOMICS		 I can describe how Greece and Rome organized their societies, including the roles of leaders and citizens. I can explain how leaders helped their civilizations succeed or fail. I can explain how Greek and Roman thinkers like Socrates, Plato, Aristotle, and Cicero changed government, education, and ideas about right and wrong. I can describe how Greece and Rome worked with other societies through trade, agreements, and 	
 I can explain how the Maya, Aztec, and Inca got resources, grew food, and traded. I can describe how trade helped share goods, ideas, and culture between these civilizations. 		wars. ECONOMICS	
BEHAVIORAL SCIENCES		 I can explain how Greece and Rome got resources, grew food, and traded. I can describe how trade networks spread goods, ideas, and culture across the Mediterranean and 	
I can compare the beliefs, rituals, and daily lives of the Maya, Aztec, and Inca and explain how they shaped behavior and rules.		beyond. BEHAVIORAL SCIENCES	

Building: Ancient Civilizations Approved: RCHS Course: Grade: Tier: • I can explain the religious beliefs of the Maya, Aztec, and Inca and how these beliefs • I can compare the beliefs, traditions, and daily lives of the Greeks and Romans and explain how influenced their traditions and rituals. they shaped behavior and rules. • I can explain the religious beliefs of the Greeks and Romans and how they influenced their **ART / TECHNOLOGY** traditions, stories, and rituals. • I can describe the art, buildings, and inventions of the Maya, Aztec, and Inca and explain • I can explain the religious beliefs of ancient Greece (like belief in gods such as Zeus and Athena) and ancient Rome (including their gods and later Christianity) and how they shaped traditions, art, why they were important. • I can explain why inventions like the quipu, aqueducts, and Mayan calendar were and government. I can explain how written languages, like Mayan glyphs and Inca quipu, helped record and **ART / TECHNOLOGY** share knowledge and culture. • I can describe the art, buildings, and inventions of Greece and Rome and explain why they were • I can explain how written languages, like Greek and Latin, helped preserve knowledge, ideas, and culture in ancient Greece and Rome. • I can explain how ideas from Greece and Rome, like government, architecture, and language, still affect the world today. **Domain-specific Vocabulary** Domain-specific Vocabulary • City-state (Polis) Maya Aztec Democracy Inca Oligarchy Tyrant Tenochtitlan Machu Picchu Philosophy Chichen Itza Acropolis Mesoamerica Parthenon Yucatan Peninsula **Athens Andes Mountains** Sparta Chinampas Peloponnesian War Alexander the Great Terracing Hellenistic Era Montezuma II Pachacuti Mythology Oracle Hierarchy Olympic Games Tribute City-state Republic Maize Senate Trade routes Consul Tribune Quipu Agriculture **Patricians** Barter system Plebeians Human sacrifice Twelve Tables Polytheism Pax Romana Rituals Julius Caesar Glyphs Augustus Caesar Pyramids Gladiators

Building: RCHS Course: Ancient Civilizations Grade: 6 Tier: 1 Approved: E C Novel Performs

• Astronomy

• Colosseum
• Roman Forum
• Aqueducts
• Roman Legions

RCHS

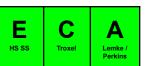
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PLC Question #1: What do we want all students to know and be able to do?

Mesopotamia (Sumeria, Egypt, Persia) 🔽 - Pepich	Asia (India & China) 🔽 - Lovings								
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Supporting Standard(s) •	Supporting Standard(s) ●								
Learning Outcomes		Learning Outcomes							
Students need to know (concrete knowledge) • Ex. vocabulary, facts, concepts, etc.	DOK Level	Students need to know (concrete knowledge) • Ex. vocabulary, facts, concepts, etc.	DOK Level						
 Sumeria: Located in Mesopotamia (between the Tigris and Euphrates Rivers); developed the first cities, cuneiform writing, and ziggurats; organized into city-states with leaders like Hammurabi (Babylonian Empire). Egypt: Centered around the Nile River; known for pharaohs, pyramids, and a centralized theocratic monarchy; developed hieroglyphics, a calendar, and advanced irrigation systems. Persia: Spanned from Mesopotamia to the Indus Valley; known for the Achaemenid Empire under leaders like Cyrus the Great and Darius I; developed a vast road network (Royal Road) and a standardized bureaucracy. Geographic Features: 		 India: Located in South Asia with key rivers like the Ganges and Indus; known for the Mauryan and Gupta empires, Ashoka's spread of Buddhism, and advancements in mathematics and astronomy. China: Located in East Asia with key rivers like the Yellow and Yangtze; known for the Qin and Han dynasties, the Great Wall, Confucianism, and significant scientific and technological achievements. Geographic Features India: Monsoons shaped agriculture and settlement patterns; the Himalayas and deserts served 							

Building:	RCHS	Course:	Ancient Civilizations		Grade: 6	Tier:	1	Approved	HS SS	Troxel Lemke	
systems. Egypt: Nile for farming. Persia: Pla systems for Trade and Econom Sumeria: A connected lextiles, and grain with ships. Persia: Agring and grain with ships. Persia: Agring metals, and Sumeria: Oprovided or centers. Egypt: Phase afterlife with Persia: Zor structured to the Persian	teaus, deserts, and water management was a composite water wa	Delta, deserts on eit and mountain ranges lent. In irrigation from the ne Indus Valley, Anatand metals. In the to the Nile's prediction, and Mediterrand flourished with quantaboring regions, using systems; ziggurats vine leaders; social hummification and pyrhasized moral duality olerance of local customs (e.g., Hyksos, Aires.	redictable rivers that required irrigation ther side, and predictable river flooding like the Zagros; developed qanat Tigris and Euphrates; trade networks tolia, and Egypt, exchanging grain, stable flooding; traded gold, papyrus, ean regions, supported by canals and lats and the Royal Road; traded textiles, g standardized coinage under Darius I. Is and priests; Hammurabi's Code served as religious and administrative dierarchy was rigid, emphasizing the amid-building. In and individual responsibility; a stoms unified the diverse empire. Assyrians) and later incorporation into the internal instability and military		mountains and dearmountains and dearmountains and dearmountains and dearmountains and Economic Sy India: Agriculture of expanded along row expand	e the Yellow and Yeserts provided is vistems was centered are outes connected Coutes connected Coutes and ardization and social practice ism influenced go nasty; Taoism end the Mauryan of the Mauryan	Yangtze support olation and produced the fertile to Central Asia China to Europe tion of currency ocial roles and es. Experience and couraged harm to Empire was due to invasions of harsh rule and part of the couraged to invasions of harsh rule and olatical rule and other to invasions of the couraged that the couraged	plains of the Ganges and a and the Mediterranean. a and Asia, facilitating the and measurements under and measurements under a social behavior; Legalism ony with nature.	Indus; tradexchange of the Qin Dina Buddhistenforced services Ashoka and decline.	le of silk, oynasty sm shaped strict laws	
Students will und • Ex. connec	•	t ideas) s, frameworks, etc.		DOK Level	Students will understan • Ex. connections, re						DOK Level
grow and mage leadership of the physical organization influenced to the thick the trade, diplowhich enrices	naintain control over contributed to their al geography of the contributed to their al geography of the contributed their success. In the contributed the cont	er large populations r decline. eir regions shaped to stand, and nate facilitated the excritions and influenced	owed Sumeria, Egypt, and Persia to and territories. However, ineffective heir agriculture, trade, and societal stural barriers like deserts or mountains hange of goods, ideas, and technology, their neighbors.		China to grow and conflicts contribute The physical geog shaped their agric influenced how pe Trade routes like t Asia and beyond.	d maintain contro ed to their decline graphy of India ar culture, trade, and cople lived and in the Silk Road fac This interaction of	I over vast terries. Ind China, incluid societal organiteracted with organitated the excentiched both I	technological innovations tories. However, weak leading rivers, monsoons, an nization. These environme thers. hange of goods, ideas, and their ranism, and Taoism shaped	dership and d natural bantal factors d technologieighbors.	d internal arriers, s gy across	

Building: RCHS Course: Ancient Civilizations	Grade: 6 Tier: 1 Approved: E C A Lemke / Perkins	
 Temples, rituals, and mythologies reflected their views on life, death, and the divine. Advances in writing, architecture, and engineering reflected their problem-solving abilities and contributed to their legacy. Early technologies like irrigation and road systems were critical to their growth. Internal conflicts, environmental challenges, and external invasions often contributed to the collapse of even the most powerful civilizations. 	 governance, and societal values in India and China. These philosophies unified their people and influenced their cultural practices. Systems like the caste structure in India and Confucian principles in China created order and stability, but they also defined individual opportunities and responsibilities in society. Architectural and technological advancements in India and China reflected their creativity and problem-solving abilities. Innovations in writing, mathematics, and engineering contributed to their legacy and influenced future civilizations. Internal rebellions, environmental challenges, and invasions often led to the fall of even the most powerful empires in India and China, demonstrating patterns of rise, prosperity, and decline in human history. 	
Students will do (active application)		DOK Level
HISTORICAL SKILLS I can explain how the time when something was made impacts its meaning? I can explain how knowing who something was made for helps me understand it better. I can explain why something was made and how its purpose changes what it says. I can explain how the writer's opinions or experiences change what a source means. INQUIRY I can ask big questions to learn about people, events, or ideas in history. I can make a strong statement about history and support it with evidence. HISTORY I can explain how Sumeria, Egypt, and Persia became powerful through their governments, cultures, and armies. I can explain how Sumeria, Egypt, and Persia fell and how events shaped their societies. GEOGRAPHY	HISTORICAL SKILLS I can explain how the time when something was made impacts its meaning? I can explain how knowing who something was made for helps me understand it better. I can explain why something was made and how its purpose changes what it says. I can explain how the writer's opinions or experiences change what a source means. INQUIRY I can ask big questions to learn about people, events, or ideas in history. I can make a strong statement about history and support it with evidence. HISTORY I can explain how India and China became powerful through their governments, cultures, and technology. I can explain how events inside India and China led to changes in their societies. I can explain key events, like the rise and fall of dynasties and empires, that shaped India and China.	
 I can find the locations of Sumeria, Egypt, and Persia and explain how the environment shaped their way of life. I can explain how the geography and climate of Sumeria, Egypt, and Persia influenced farming and where people lived. I can make a map showing important cities, trade routes, and natural resources of Sumeria, Egypt, and Persia. POLITICAL SCIENCE I can describe how Sumeria, Egypt, and Persia organized their societies, including the roles of leaders and citizens. I can explain how leaders helped their civilizations succeed or fail. I can describe how Sumeria, Egypt, and Persia worked with other societies through 	 GEOGRAPHY I can find the locations of ancient India and China and explain how the environment shaped their way of life. I can explain how weather patterns, like monsoons in India, affected farming and where people lived. I can describe how natural barriers, like the Himalayas and deserts, affected how India and China developed and interacted with other regions. I can make a map showing important cities, trade routes (like the Silk Road), and natural resources of India and China. POLITICAL SCIENCE I can describe how India and China organized their societies, including the roles of leaders, 	

Building: RCHS Course: Ancient Civilizations Grade: 6 Tier: 1 Approved: E C Troxel Lemke / Perkins

trade, agreements, and wars.

ECONOMICS

- I can explain how Sumeria, Egypt, and Persia got resources, grew food, and traded.
- I can explain how early writing systems like cuneiform and hieroglyphics helped share goods, ideas, and culture.

BEHAVIORAL SCIENCES

- I can compare the beliefs, traditions, and daily lives of Sumeria, Egypt, and Persia and explain how they shaped behavior and rules.
- I can explain the religious beliefs of Sumeria, Egypt, and Persia and how they influenced their traditions and governments.
- I can explain the religious beliefs of Sumeria (like gods connected to nature), Egypt (like gods such as Ra and Osiris), and Persia (like Zoroastrianism) and how they influenced traditions, rulers, and daily life.

ART / TECHNOLOGY

- I can describe the art, buildings, and inventions of Sumeria, Egypt, and Persia and explain why they were important.
- I can explain how written languages, like cuneiform in Sumeria, hieroglyphics in Egypt, and Persian scripts, helped preserve knowledge and culture.

dynasties, and citizens.

- I can explain how leaders helped their civilizations succeed or fail.
- I can explain how ideas like Confucianism and legalism influenced government and law in ancient China.
- I can describe how the caste system in India affected people's daily lives and opportunities.
- I can describe how India and China worked with other societies through trade, agreements, and wars.

ECONOMICS

- I can explain how India and China got resources, grew food, and traded.
- I can explain how using standard money and measurements, like under Qin Shi Huang, made the economy more stable.
- I can describe how trade routes like the Silk Road helped share goods, ideas, and culture across Asia and beyond.

BEHAVIORAL SCIENCES

- I can compare the beliefs, traditions, and daily lives of ancient India and China and explain how they shaped behavior and rules.
- I can explain the religious beliefs of ancient India (like Hinduism and Buddhism) and ancient China (like Confucianism and Taoism) and how they shaped traditions and governments.

ART / TECHNOLOGY

- I can describe the art, buildings, and inventions of ancient India and China and explain why they were important.
- I can explain the scientific achievements of ancient India and China, like in math, medicine, and astronomy.
- I can explain how written languages, like Sanskrit in India and Chinese characters, helped preserve knowledge and culture.

Domain-specific Vocabulary

- Mesopotamia
- Fertile Crescent
- Ziggurat
- Cuneiform
- Hammurabi's Code
- City-state
- Nile River
- Pharaoh
- Hieroglyphics
- Pyramids
- Mummification
- Papyrus
- Sphinx

Domain-specific Vocabulary

- Dynasty
- Empire
- Caste system
- Silk Road
- Confucianism
- Taoism (Daoism)
- Hinduism
- Buddhism
- Mandate of Heaven
- Civil service
- Legalism
- Ashoka
- Qin Shi Huang

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• Zhou Dynasty

 Assyrians Oracle bones Cyrus the Great Great Wall Darius I Sanskrit Satrap Terracotta Army Persepolis Four Noble Truths Royal Road • Eightfold Path • Zoroastrianism Karma Qanat • Dharma • Tigris River • Nirvana Euphrates River Filial piety Dynasty Vedas Irrigation • Brahmin • Gupta Empire Trade route

• Empire