

National Council for Social Studies Curriculum Standards ¹	
Culture	NCSS THEME I
	Investigate cultural attributes through the study of artifacts and examination of the daily life of the Maya people
	Investigate how culture shapes behavior, with particular emphasis on the role of belief systems in the Maya culture
Time, Continuity and Change	NCSS THEME II
	Use archaeological and historical methods to understand the history of the Maya civilization, including factors leading to the collapse of the Maya kingdoms and continuation of Maya culture into the present day
	Examine basic techniques of historical study with a focus on primary sources and the importance of written language
	Learn and practice the techniques of excavation and analysis used by archaeologists to interpret artifacts and learn about ancient cultures
	Develop an understanding of why it is important to study the past and how past cultures influence modern life through interaction with Maya artifacts and an examination of Maya culture
People, Places and Environments	NCSS THEME III
	Examine the political geography and physical characteristics of modern and ancient Central America, including climate, environment and resources





	Use maps to locate places, regions and resources and explore ancient and modern political geography
	Examine how geography and environment influence human behavior and culture; Understand how the ancient Maya affected their environment
Individual Development and Identity	NCSS THEME IV
	Consider the role of social structure in individual identity through examination of issues of social status in ancient Maya culture
	Investigate how culture influences individual identity through the study of artifacts and examination of the daily life of the Maya people
Individuals, Groups and Institutions	NCSS THEME V
·	Study the impact of religious and governmental institutions on Maya society, culture and daily life
Power, Authority and Governance	NCSS THEME VI
	Define monarchy through investigation of Maya kings and kingdoms
	Explore methods by which governments and institutions develop and exercise authority through study of Maya kingship and the sources of power of Maya kings and religious figures
	Investigate the ways nations interact, with a focus on trade, political alliances and warfare





Production, Distribution and Consumption	NCSS THEME VII
	Study of the Maya economy introduces economic concepts such as trade, markets, and push-pull factors
	Consider how resource locations, government and culture influence the production and distribution of commodities and high-value goods
Science, Technology and Society	NCSS THEME VIII
	Learn and practice the math and time-keeping systems of the ancient Maya and develop an understanding of Maya astronomy, architecture and technology
	Investigate how culture, government and belief systems influence and are influenced by scientific achievements
Language Arts Standards ²	
Literacy in History/Social Studies, Science and Technical Subjects	CCSS.ELA-LITERACY.RH.6-8.4; CCSS.ELA-LITERACY.RH.6-8.4; CCSS.ELA- LITERACY.RH.6-8.10
	Determine the central ideas or information of a primary or secondary source; provide an accurate summary of the source distinct from prior knowledge or opinions.
	Determine the meaning of words, phrases, and key terms as they are used in a text, including vocabulary specific to domains related to history/social studies, science and technical subjects





	By the end of grade 8, read and comprehend history/social studies and science/technical texts in the grades 6–8 text complexity band independently and proficiently.
Math Standards ³	
Number and Operations in Base 10	CCSS.MATH.CONTENT.5.NBT.A; CCSS.MATH.CONTENT.5.NBT.B
	Perform operations with multi-digit whole numbers
	Understand the place value system and perform operations with multi- digit whole numbers
Algebraic Thinking and Equations	CCSS.MATH.CONTENT.6.EE.B; CCSS.MATH.CONTENT.7.RP.A
	Solve one-variable equations
	Solve real-life mathematical problems using numerical and algebraic expressions and equations
Geometry	CCSS.MATH.CONTENT.6.G.A.1; CCSS.MATH.CONTENT.7.G
•	Solve real-world and mathematical problems involving area, surface area, and volume
National Geography Standards⁴	
Standard 1	How to use maps to understand and communicate information





Standard 4	The physical and human characteristics of places
Standard 8	The characteristics and spatial distribution of ecosystems and biomes on Earth's surface
Standard 14	How human actions modify the physical environment
Standard 15	How physical systems affect human systems
Standard 16	The changes that occur in the meaning, use, distribution, and importance of resources
Standard 17	How to apply geography to interpret the past
World History Standards ⁵	
Era 3 Classical Traditions, Major Religions, and Giant Empires, 1000 BCE-300 CE	Standard 4: The development of early agrarian civilizations in Mesoamerica
Era 4 Expanding Zones of Exchange and Encounter, 300–1000 CE	Standard 6: The rise of centers of civilization in Mesoamerica and Andean South America in the first millennium CE





1. ©2010 National Council for the Social Studies National Curriculum Standards for Social Studies: Chapter 2—The Themes of Social Studies http://www.socialstudies.org/standards/strands

2. © 2015 Common Core State Standards Initiative The Common Core State Standards for English Language Arts & Literacy in History/Social Studies, Science, and Technical Subjects http://www.corestandards.org/ELA-Literacy/

3. © 2015 Common Core State Standards Initiative Mathematics Standards http://www.corestandards.org/Math/

4. ©2015 National Geographic Society Geography For Life: National Geography Standards, Second Edition http://education.nationalgeographic.com/education/standards/national-geography-standards/?ar_a=1

5. © National Center for History in the Schools, UCLA Contents of National Standards in World History for Grades 5-12 http://www.nchs.ucla.edu/history-standards/world-history-content-standards

