

Social Studies Grade 6

In Grade 6, students deepen their understanding of history and civics by analyzing events, examining systems of governance, and evaluating multiple perspectives. Across modules, students consistently develop and communicate evidence-based claims, culminating in opportunities to apply their learning through civic engagement and informed action.

Emphasis is placed on inquiry, analysis of primary and secondary sources, and argumentation

Canterbury Public Schools

Subject	Social Studies
Grade Level	6
Unit Title	Module 1 Greek Mythology Module 2 Critical Problems and Design Solutions Module 3 American Indian Boarding Schools Module 4: Remarkable Accomplishments in Space Science
Unit Goals	Module 1: Explore ancient Greek mythology to understand how myths reflect cultural values, Explain natural phenomena, and influence modern storytelling and democratic ideals. Module 2: Investigate real-world problems and use the engineering design process to develop and evaluate solutions Module 3: Examine the history and impact of American Indian Boarding schools, focusing on cultural identity, assimilation policies, and historical perspectives. Module 4 Explore major achievements in space science and technology and analyze how scientific advancement shape society
Pacing (# of weeks)	4- 6 weeks
Standards	Module 1 D2.Geo.10.6-8 D2.His.4.6-8 D2.His.6.6-8 D4.1.6-8 D4.3.6-8 Module 2 D1.5.6-8

	<p>D3.1.6-8 D3.4.6-8 D4.2.6-8 D4.3.6-8 D4.6.6-8 Module 3 D2.Civ.6.6-8 D2.Civ.10.6-8 D2.His.3.6-8 D2.His.6.6-8 D2.His.14.6-8 D2.His.16.6-8 Module 4 D2.Geo.10.6-8 D2.His.6.6-8 D4.1.6-8 D4.3.6-8</p>
<p>Content/Conceptual Knowledge (know)</p>	<p>Module 1 Students build knowledge of:</p> <ul style="list-style-type: none"> ● Characteristics of ancient Greek civilization and its influence on the modern world ● Major Greek myths, gods, goddesses, and mythological stories ● How myths reflect cultural values, beliefs, and explanations of natural/world events ● The role of storytelling in preserving culture and history ● Connections between ancient Greek ideas and modern literature, art, and language <p>Module 2 Students build knowledge of:</p> <ul style="list-style-type: none"> ● Real-world global and community-based problems ● The engineering design process (define, imagine, plan, create, improve) ● How innovation and problem-solving impact society ● Case studies of design solutions used to solve human or environmental problems ● The relationship between human needs, constraints, and innovation <p>Module 3</p> <p>Students build knowledge of:</p> <ul style="list-style-type: none"> ● The history and purpose of American Indian boarding schools in the United States ● The impact of federal assimilation policies on Indigenous peoples ● Personal narratives and firsthand accounts of boarding school experiences

	<ul style="list-style-type: none"> ● Cultural loss, resilience, and resistance within Indigenous communities ● The ongoing effects of this history on Native communities today <p>Module 4</p> <p>Students build knowledge of:</p> <ul style="list-style-type: none"> ● Major milestones in space exploration (e.g., Moon landing, space stations, Mars exploration) ● Contributions of scientists, engineers, and astronauts to space science ● Scientific principles related to space (gravity, orbit, exploration technology) ● How innovation and collaboration drive scientific discovery ● The impact of space exploration on society and technology
<p>Skills (be able to do)</p>	<p>Module 1</p> <p>Students are able to:</p> <ul style="list-style-type: none"> ● Determine central ideas in complex mythological texts ● Analyze how myths reflect cultural beliefs and values ● Compare and contrast different versions of myths and characters ● Cite textual evidence to support interpretations ● Summarize informational and literary texts accurately ● Engage in collaborative discussions about theme and meaning ● Write evidence-based responses explaining cultural connections <p>Module 2</p> <p>Students are able to:</p> <ul style="list-style-type: none"> ● Analyze informational texts about global or societal problems ● Identify cause-and-effect relationships in real-world issues ● Use evidence to evaluate possible solutions ● Participate in structured problem-solving and design challenges ● Develop and refine solutions through iterative thinking <p>Module 3</p> <p>Students are able to:</p> <ul style="list-style-type: none"> ● Analyze primary and secondary source documents ● Evaluate point of view and perspective in historical accounts ● Identify bias and differing interpretations of history ● Cite evidence from texts to support claims about historical impact

	<ul style="list-style-type: none"> • Write informative/explanatory texts grounded in evidence • Engage in respectful, evidence-based discussions about sensitive history • Compare historical and contemporary perspectives <p>Module 4</p> <p>Students are able to:</p> <ul style="list-style-type: none"> • Read and analyze complex scientific informational texts • Explain scientific ideas using evidence from text • Compare and evaluate different space missions and discoveries • Synthesize information from multiple sources • Write evidence-based explanations and summaries • Present research findings clearly and logically • Apply academic vocabulary related to space science
<p>Essential Questions</p>	<p>Module 1</p> <p>How do myths reflect the values and beliefs of a culture? Why do civilizations create myths? How do ancient Greek ideas still influence the modern world?</p> <p>Module 2</p> <p>How do people solve complex problems? What is the engineering design process? How can we improve solutions through testing and revision?</p> <p>Module 3</p> <p>What were the goals of American Indian Boarding school? How did these schools impact Native American culture and identities? How do we understand historical injustice?</p> <p>Module 4</p> <p>What are the most significant accomplishments in space exploration? How does scientific discovery impact society? What motivates humans to explore space?</p>
<p>Enduring Understandings</p>	<p>Module 1</p> <p>Myths serve as cultural explanations for natural events and human behavior. Ancient Greek civilization contributed foundational ideas to Western culture. Stories shape how societies understand themselves and others.</p> <p>Module 2</p> <p>Problem-solving requires iteration and collaboration Engineers use structured processes to design solutions Human innovation addresses societal needs</p> <p>Module 3</p> <p>Government policies have lasting impacts on cultures and communities</p>

	<p>Historical narratives may reflect different perspectives</p> <p>Cultural identity is deeply affected by education and policy</p> <p>Module 4</p> <p>Scientific discoveries expand human knowledge and capability</p> <p>Space exploration requires collaboration, innovation, and risk-taking</p> <p>Technology evolves through scientific inquiry and experimentation</p>
Vocabulary	<p>Module 1:</p> <p>Civilization, culture, archaeology, artifact, primary source, secondary source, chronology, innovation, development, society, myth, mythology, deity, democracy, polis, legacy, hero, epic</p> <p>Module 2:</p> <p>Engineering design, process, prototype, constraint, criteria, solution, innovation, evaluate, improve</p> <p>Module 3:</p> <p>Assimilation, culture, identity, boarding school, policy, perspective, resilience</p> <p>Module 4:</p> <p>Orbit, spacecraft, astronaut, satellite, exploration, innovation, mission, gravity, technology</p>
Common Learning Experiences	<p>Module 1</p> <p>Close reading of Greek myths</p> <p>Comparative analysis of myths across cultures</p> <p>Creative myth writing</p> <p>Socratic seminar discussions</p> <p>Module 2</p> <p>Engineering challenges</p> <p>Group design projects</p> <p>Prototype development and testing</p> <p>Reflection journals</p> <p>Module 3</p> <p>Primary source analysis</p> <p>Historical case studies</p> <p>Structured academic discussion</p> <p>Research projects</p> <p>Module 4</p> <p>Research on space missions</p> <p>Timeline creation of space exploration</p> <p>Multimedia presentations</p> <p>Scientific inquiry activities</p>
Assessments	<p>Quick writes, exit slips, vocabulary activities, timeline checks, structured responses</p> <p>Myth analysis essay</p> <p>Performance tasks</p>

	<p>End-of-unit written assessment Comparative civilization presentation Map-based analysis task Group presentation Explanatory writing task Research essay Socratic seminar Research project Presentation on the project Unit test</p>
<p>Student/teacher Resources</p>	<p>Reading texts, informational texts, trade books, primary source materials, excerpts, timelines and maps Exit tickets</p>