MCS Grade 8 Honors Individuals and Societies Subject Group Overview

Unit Name	U1- Georgia, Home Sweet Home Economics and Geography	U2- Georgia, Origins and Changes	U3- Tumultuous Times in Georgia	U4- How Georgia Works	U5- Georgia's Future of Hope
Time Frame	18.75 Hours 5 Weeks	22.5 Hours 6 Weeks	22.5 Hours 6 Weeks	22.5 Hours 6 Weeks	18.75 Hours 5 Weeks EOG Review- 17.5 Hours 3.5 Weeks
Standards Map and Globe Skills (See pages 7 and 8)	GSE: SS8E1, SS8E2, SS8E3, SS8G1 a, b, c, d MCS Gifted Standards: S1A, S2B, S3C, S4D Map and Globe Skills: 1, 2, 3, 4, 5, 6, 8, 9, 11 Information Processing Skills: 1, 3, 4, 5, 6, 7, 8, 9, 11, 12, 14, 15, 16	GSE: SS8H1, SS8H2, SS8H3, SS8H4, SS8G1d MCS Gifted Standards: S1C, S2A, S3A, S4E Map and Globe Skills: 2, 4, 6, 7, 8, 10, 11 Information Processing Skills: 1, 2, 3, 5, 6, 7, 8, 9, 10, 11, 12, 13, 15, 17	GSE: SS8H5, SS8H6, SS8H7, SS8H8, SS8H9 MCS Gifted Standards: S6B, S4A, S2B Map and Globe Skills: 6, 7, 8, 11 Information Processing Skills: 1, 3, 5, 6, 7, 9, 10, 11, 12, 15, 16, 17	GSE: SS8CG1, SS8CG2, SS8CG3, SS8CG4, SS8CG5, SS8CG6 Map and Globe Skills: 4, 6, Information Processing Skills: 1, 2, 3, 5, 6, 7, 9, 11, 12, 15, 16, 17	GSE: SS8H10, SS8H11, SS8H12 Map and Globe Skills:, 4, 5, 6, 7, 11, Information Processing Skills: 1, 2, 3, 5, 6, 7, 8, 11, 12, 13, 15, 16
Approaches To Learning Instructional Strategies	Category: Communication Cluster: Communication Skill Indicator: Students will make inferences and draw conclusions as they determine the best route for their logistic plan. Category: Research Cluster: Information Literacy Skill Indicator: Students will collect and analyze data and information to identify solutions and make informed decisions as a logistic manager.	Category: Social Cluster: Collaboration Skill Indicator: Students will delegate and share responsibility for decision- making while creating their children's book about Georgia's early history. Category: Research Cluster: Information Literacy Skill Indicator: Students will evaluate information and make connections to present information in the form of a children's book about Georgia's early history. Category: Transfer Cluster: Transfer Skills Skill Indicator: Students will combine knowledge, understanding and skills	Category: Thinking Cluster: Critical Thinking Skills Skill Indicator: Students will gather and organize relevant information to develop an argument to present an argument about the success of the Reconstruction Amendments. Category: Research Cluster: Information Literacy Skill Indicator: Students will make connections between various sources of information to develop an argument about the success of the Reconstruction Amendments.	Category: Social Cluster: Collaboration Skill Indicator: Students will listen actively to other perspectives and ideas and build consensus by giving and receiving meaningful feedback while participating in the I'm just a bill simulation processes. Category: Reflection Cluster: Reflection Skill Indicator: Students will write a reflection focusing on content (what did I learn), Skills (what will I work on next), and strengths and weaknesses following their participation in the I'm just a bill simulation.	Category: Communication Cluster: Communication Skill Indicator: Students will structure information in the form of a summary and report to communicate their reasons for each superlative nomination based on their knowledge of each individual Category: Thinking Cluster: Critical Thinking Skill Indicator: Students will analyze their knowledge and understanding of the individuals to identify evidence and make an informed decision for each superlative nomination.

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		to create a children's book about early Georgia history.			
Statement of Inquiry	Behaviors, including choice, and connections are dependent on static and dynamic systems, locations, values, relationships, identities, patterns, trends, and personal decisions.	Societies change due to innovation and revolution with and among resources that impact identities and relationships	The consequences of local and global events including conflict and crisis can lead to change to relationships among individuals and groups within the society.	Systems and processes are developed to assure security within a society.	Dynamic situations lead to innovation, changing relationships, and the development of a society.
Global Context	Identities and Relationships Who am I? Who are we? Students will explore identity; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities and cultures; what it means to be human.	Fairness and Development What are the consequences of our common humanity? Students will explore rights and responsibilities; the relationship between communities; sharing finite resources with other people and with other living things; access to equal opportunities; peace and conflict resolution.	Globalization and Sustainability How is everything connected? Students will explore the interconnectedness of human-made systems and communities; the relationship between local and global processes; how local experiences mediate the global; the Opportunities and tensions provided by world interconnectedness; the impact of decision-making on humankind and the environment.	Personal and Cultural Expression: What is the nature and purpose of creative expression? Students will explore the ways in which we discover and express ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity; our appreciation of the aesthetic.	Orientation in Space and Time: What is the meaning of "where" and when"? Students will explore personal histories; homes and journeys; turning points in humankind; discoveries; explorations and migrations of humankind; the relationships between, and the interconnectedness of, individuals and civilizations, from personal, local and global perspectives.
Key Concept	Systems are sets of interacting or interdependent components. Systems provide structure and order in human, natural and built environments. Systems can be static or dynamic, simple or complex. For individuals and societies, systems thinking provides a powerful tool for understanding both natural and human environments, and the role of individuals within them.	Change is a conversion, transformation, or movement from one form, state or value to another. Inquiry into the concept of change involves understanding and evaluating causes, processes, and consequences. For individuals and societies, the concept of change allows examination of the forces that shape the world: past, present and future. The causes and effects of change can be natural and artificial; intentional and unintentional; positive, negative or neutral.	Change is a conversion, transformation, or movement from one form, state or value to another. Inquiry into the concept of change involves understanding and evaluating causes, processes, and consequences. For individuals and societies, the concept of change allows examin ation of the forces that shape the world: past, present and future. The causes and effects of change can be natural and artificial; intentional and unintentional; positive, negative or neutral.	Systems are sets of interacting or interdependent components. Systems provide structure and order in human, natural and built environments. Systems can be static or dynamic, simple or complex. For individuals and societies, systems thinking provides a powerful tool for understanding both natural and human environments, and the role of individuals within them.	Time, Place, and Space is an intrinsically linked concept of time, space and place that refers to the absolute or relative position of people, objects and ideas. Time, place and space focuses on how we construct and use our understanding of location ("where" and "when"). For individuals and societies, time is not simply the measurement of years or time periods but is a continuum of significant events of the past, present and future.
Related Concepts	Disparity and Equity Choice Patterns and Trends	Causality Culture Interdependence	Conflict Globalization Causality (Causes and Consequences)	Governance Processes Causality (Causes and Consequences)	Disparity and Equity Perspective Innovation and Revolution

MCS Grade 8 Honors Individuals and Societies Subject Group Overview

Design Cycle	SS Reading Standards 6-8:	SS Reading Standards 6-8: 6-8RHSS2,	SS Reading Standards 6-8:	SS Reading Standards 6-8: 6-8RHSS1,	SS Reading Standards 6-8: 6-8WHSS1,
<u>Trans-</u> <u>disciplinary</u>	6-8RHSS1, 6-8 RHSS2, 6-8RHSS4, 6-8RHSS6, 6-8RHSS7 6-8RHSS8	6-8RHSS3, 6-8RHSS4, 6-8RHSS6, 7, 6-8RHSS8, 6-8RHSS9	6-8RHSS1, 6-8RHSS2, 6-8RHSS4, 6-8RHSS6, 6-8RHSS9	6-8RHSS3, 6-8RHSS7,	6-8WHSS2, 6-8WHSS4, 6-8WHSS7, 6-8WHSS8, 6-8WHSS10
				SS Writing Standards 6-8: 6-8WHSS1,	
See Pages 9 and	SS Writing Standards 6-8:	SS Writing Standards 6-8:	SS Writing Standards 6-8:	6-8WHSS2, 6-8WHSS4, 6-8WHSS5,	SS Writing Standards 6-8: 6-8WHSS1,
10	6-8WHSS2, 6-8WHSS4, 6-8WHSS5,	6-8WHSS2, 6-8WHSS4, 6-8WHSS5,	6-8WHSS1, 6-8WHSS4, 6-8WHSS8,	6-8WHSS6, 6-8WHSS8, 6-8WHSS9	6-8WHSS4, 6-8WHSS5, 6-8WHSS6.
	6-8WHSS6, 6-8WHSS7, 6-8WHSS8,	6-8WHSS6, 6-8WHSS8, 6-8WHSS9,	6-8WHSS9		6-8WHSS8, 6-8WHSS9
	6-8WHSS9	6-8WHSS10			
MYP	Common Assessments Title and	Common Assessments Title and	Common Assessments Title and	Common Assessments Title and	Common Assessments Title and
Assessments	Criterion:	Criterion:	Criterion:	Criterion:	Criterion:
Performance					
Tasks	Solve the Problem- Students will	Children's Book About Georgia-	Document Guided Inquiry- Were the	I'm Just a Billfor Now- Students will	Who's Who Georgia Superlatives:
	become logistics managers as they	Students will work in pairs to create a	Reconstruction Amendments	participate in a simulation following a	Students will nominate and write an
	map moving cargo from the Brunswick	children's book about early Georgia	successful? Students will investigate	proposed bill through the legislative	expose about each of the eight
	shipyards to Dalton, GA	for 2nd grade students. MMS will	the Reconstruction Amendments and	process. In small groups, students will	individuals in the unit to represent the
		partner with MCS Elementary Schools	events of the years following the Civil	create a bill to solve a problem in	Who's Who of Georgia Edition of
	Criterion B: Investigating	to share their books.	War and create an argument to	Georgia. The bill will be assigned a	Georgia Magazine.
	Criterion C: Communicating		answer the compelling question.	standing committee. Class will vote on	
		Criterion A: Knowledge and		bills that pass the committee process.	Criterion A: Knowledge and
		Understanding	Criterion A: Knowledge and	Students will write a reflection on	Understanding
		Criterion B: Investigating	Understanding	their learning.	Criterion C: Communicating
		Criterion C: Communicating	Criterion C: Communicating		Criterion D. Thinking Critically
		Criterion D. Thinking Critically	Criterion D. Thinking Critically	Criterion B: Investigating	,
		,	,	Criterion C: Communicating	
Differentiation for Tiered Learners	Marietta City Schools teachers provide s	specific differentiation of learning experien	nces for all students. Details for differentia	ation for common learning experiences are	included on the district unit planners.