Unit Name	Themes, and Physical Geography	Human Environment Interaction	Human Geography	Influence of Geography on History	Geography and Governmental Systems	Geography and Economic Systems	Our Economy and Me
Time Frame	35 Hours 8 Weeks	32 Hours 6.5 Weeks	30 Hours 6 Weeks	25 Hours 5 Weeks	15 Hours 3 Weeks	20 Hours 4 Weeks	10 Hours 2 Weeks
Standards	GSE: U1A- THEMES Conflict and Change; Culture; Gain from Trade; Governance; Human Environmental Interaction; Location; Movement/Migration; Production, Distribution, Consumption; Time, Change and Continuity; Gain from Trade; Scarcity GSE: Earth's Features SS6G1; SS6G4; SS6G7; SS6G11; SS7G1; SS7G5; SS7G9; Map and Globe Skills: 4-9 Information Processing Skills: 1, 3, 5, 6, 7, 8, 11, 15, 17 MCS Gifted Standards: MCS S4A MCS S6A	GSE: SS6G2; SS6G5; SS6G8, SS7G2; SS7G6; SS7G10; Impact of Location: SS6G3; SS6G6; SS6G9; SS6G12; SS7G3; SS7G7; SS7G11; Map and Globe Skills: 6,8 Information Processing Skills: 1-11, 14 - 17 MCS Gifted Standards: MCS S1A MCS S1C MCS S4C MCS S3C MCS S2D MCS S6A	GSE: SS6G10; SS7G4; SS7G8; SS7G12 Map and Globe Skills: 4, 6, 8, 11 Information Processing Skills: 1-11, 14 - 17 MCS Gifted Standards: MCS S5A MCS S6A MCS S6E	GSE: SS6H1; SS6H2; SS6H3; SS6H4; SS7H1; SS7H2; SS7H3; SS7H4 Map and Globe Skills: 6, 7, 8 Information Processing Skills: 1-11, 14 - 17 MCS Gifted Standards: MCS S3A	GSE: Forms of Government: SS6CG1; SS6CG3; SS7CG2; Citizen Participation in Government: SS6CG2; SS6CG4, SS7CG1; SS7CG3; SS7CG4 Map and Globe Skills: 1-9 Information Processing Skills: 1-11 MCS Gifted Standards MCSS3C	GSE: Economic Systems: SS6E1, SS6E4; SS6E6; SS6E7: SS6E10; SS6E12; SS7E1; SS7E3; SS7E4; SS7E7; Trade: SS6E2. SS6E5; SS6E8;SS6E11; SS7E2; SS7E4; SS7E5; SS7E6; SS7E8 Economic Growth: SS6E3; SS6E6; SS6E9; SS6E12; SS7E3; SS7E9 Map and Globe Skills 1-9 Information Processing Skills: 1-12, 14-17 MCS Gifted Standards MCS SSA MCS S3A	GSE: SS6E13; SS7E10 Information Processing Skills: 3, 5, 6, 7, 8, 11, 15, 16
Approaches To Learning Instructional Strategies	Category- Self-management Cluster- Organizations Skills Skill Indicator- To assure students manage their learning	Category- Research Skills Cluster- Research Skill Indicator- Formulate relevant research questions for an investigation to complete	Category- Thinking Cluster- Critical Thinking Skill Indicator- Students will compare world religions by gathering and organizing relevant	Category: Communication Cluster: Communication Skills Skill Indicator: Students combine knowledge of Imperialistic policies to provide evidence of the	Category: Research Cluster: Information Literacy Skills Skill Indicator: Students will present information about citizen participation in regional governments	Category- Communication Cluster- Communication Skills Skill Indicator- In order for students to communicate their solutions to increase	Category: Social Cluster: Collaboration Skills Skill Indicator: Students will listen actively to the ideas and perspectives of their partners when

	effectively, they keep and use a weekly planner for assignments.	the World Tourism Board Presentation.	information to formulate an argument.	impacts on the modern world. (Suggested CASE STUDY)	in their choice of product. (Suggested CASE STUDY)	global standard of living, they must use a variety of communication skills: writing, presentations, discussions, etc.	developing their food truck plan and budget. (Suggested STEAM DESIGN)
Statement of Inquiry	Location influences the way of life and impacts fairness, continuity and development.	Location influences the way of life and impacts fairness, continuity and development.	Personal and social perspectives have an impact on the process of local circumstances and values.	Perceived power and privilege can lead to conflict or cooperation, which causes change.	Decisions and Interactions of people and communities can impact the individual, society, culture and environment.	Cooperation among groups can affect globalization and trade.	Making choices for consumption of scarce resources affects relationships.
Global Context	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.	Scientific and Technical Innovation How do we understand the world in which we live? Students will explore the natural world and its laws; the interaction between people and the natural world; how humans use their understanding of scientific principles; the impact of scientific and technological advances on communities and environments; the impact of environments on human activity; how humans adapt environments to their needs.	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.	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.	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.
Key Concepts	Time, Place and Space 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).	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.	Communities are groups that exist in proximity defined by space, time or relationship. Communities include, for example, groups of people sharing particular characteristics, beliefs or values as well as groups of interdependent	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.	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.	Global interaction focuses on the connections among individuals and communities, as well as their relationships with built and natural environments, from the perspective of the world as a whole	Identity is the state or fact of being the same. It refers to the particular features which define individuals, groups, things, eras, places, symbols and styles. Identity can be observed, or it can be constructed, asserted, and shaped by

			organisms living together in a specific habitat.				external and internal influences.
Related Concepts	Causality (causes and	Globalization	Globalization	Causality (causes and	Governance	GLobalization	Consumption
	consequences)	Causality	Causality	consequences)	Citizenship	Cooperation	Choice
	Patterns and Trends	Diversity	Diversity	Power Conflict	Ideologies	Trade	Scarcity
Design Cycle	Reading Standards 6-8:	SS Reading Standards 6-8	SS Reading Standards 6-8	SS Reading Standards 6-8	SS Reading Standards 6-8:	SS Reading Standards 6-8:	SS Reading Standards 6-8:
Transdisciplinary	RHSS 4, RHSS 7, RHSS 8	RHSS 1, RHSS 2, RHSS3,	RHSS 1, RHSS 2, RHSS3,	RHSS 1, RHSS 2, RHSS3,	RHSS1, RHSS2, RHSS6	RHSS1, RHSS 2, RHSS 4,	RHSS 7, RHSS 9
	SS Writing Standards	RHSS 4, RHSS 6, RHSS 7,	RHSS 4, RHSS 6, RHSS 7,	RHSS 4, RHSS 6, RHSS 7,	SS Writing Standards 6-8:	WHST 5, RHSS 7, RHSS 8,	SS Writing Standards 6-8:
	6-8 : WHST 4, WHST 6,	RHSS 8, RHSS 9	RHSS 8, RHSS 9	RHSS 8, RHSS 9	WHST 1, WHST 2, WHST	RHSS 9	WHST 1, WHST 4, WHST
	WHST 7	SS Writing Standards 6-8:	SS Writing Standards 6-8:	SS Writing Standards 6-8:	3, WHST 6, WHST 7	SS Writing Standards 6-8:	7, WHST 8, WHST9
		WHST 1, WHST 2, WHST 4,	WHST 1, WHST 2, WHST 4,	WHST 1, WHST 2, WHST 4,		WHST 2, WHST 4, WHST6,	
		WHST 6, WHST 7, WHST 8,	WHST 6, WHST 7, WHST 8,	WHST 6, WHST 7, WHST 8,		WHST 8, WHST 9	
		WHST 9	WHST 9	WHST 9			
MYP Assessments/	Common Assessments	Common Assessments	Common Assessments	Common Assessments	Common Assessments	Common Assessments	Common Assessments
Performance Tasks	Title and Criterion:	Title and Criterion:	Title and Criterion:	Title and Criterion:	Title and Criterion:	Title and Criterion:	Title and Criterion:
	Physical Geography	Human Environment	Human Geography AMP	History and Geography	Political Geography AMP	Economic Geography	Economics and Me AMP
	AMP Assessment	Interaction AMP	Assessment	AMP Assessment	Assessment	AMP Assessment	Assessment
		Assessment	DBQ : Are the world	DBQ/Case Study: Impact	DBQ/Case Study: Citizen	Case Study/STEAM	School-wide STEAM
	World Tourism Board :	C3 IDM: Cost of Water-	religions more alike or	of Imperialism in the	Participation in World	Design Challenge: My	challenge Garden
	Students research the	Students investigate the	more different? Students	Modern World- Students	Governments- Students	place in a Global Economy	Budgeting Project
	nations covered in the	status of water access in	investigate the five major	analyze documents to gain	analyze and explore	The Food Truck Challenge-	Students apply
	GSE to review the	Southwest Asia and create	world religions to	understanding of	citizen participation	Students will create a	transdisciplinary learning
	geographic locations	T-Shirt, flier, bumper	determine if they are more	Imperialism	around the globe	business plan for a food	to build a solution to
	and preview all	sticker, or billboard	similar or different.	l	Criterion A. Knowing and	truck in the chosen	environmental issues in
	units/domains for the	advertising ways to		Criterion A. Knowing and	Understanding	location around the world	their school.
	course. After	improve water access	Criterion A: Knowing	Understanding	Criterion C.	and design their food	
	completing and	Criterion A: Knowing and	Criterion C Communicating	Criterion C.	Communicating	truck.	Criterion A. Knowing and
	collaborating on the	Understanding	Criterion D: Thinking	Communicating		Cuitorion D. Investigation	Understanding
	research, students	Criterion D: Thinking	critically	Criterion D: Thinking		Criterion B: Investigating	Criterion B: Investigating
	write a paragraph	Critically		critically		Criterion D: Thinking	Criterion C:
	explaining what nation in the world they would		World Tourism Board :		World Tourism Board :	critically	Communicating
	most like to visit. B	World Tourism Board :	Students research the	World Tourism Board :	Students research the	Economic Systems Skit,	
	Students apply their	Students research the	nations covered in the GSE	Students research the	nations covered in the	Economic Continuum.	
	learning by creating a	nations covered in the GSE	to review the geographic	nations covered in the GSE	GSE to review the	After previewing	
	campaign for a country	to review the geographic	locations and preview all	to review the geographic	geographic locations and	vocabulary with the	
	of their choice	locations and preview all	units/domains for the	locations and preview all	preview all units/domains	teacher and watching	
	encouraging tourists to	units/domains for the	course. After completing	units/domains for the	for the course. After	economic videos,	
	visit.	course. After completing	and collaborating on the	course. After completing	completing and	students will complete	

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Criterion D: Thinking	and collaborating on the	research, students write a	and collaborating on the	collaborating on the	some short activities	
critically **Students	research, students write a	paragraph explaining what	research, students write a	research, students write a	(summaries, sketch,	
will work on parts of	paragraph explaining what	nation in the world they	paragraph explaining what	paragraph explaining	AEIOU). Students will be	
this project throughout	nation in the world they	would most like to visit. B	nation in the world they	what nation in the world	divided up into groups,	
the year for each unit.	would most like to visit. B	Students apply their	would most like to visit. B	they would most like to	assigned an economy, and	
**	Students apply their	learning by creating a	Students apply their	visit. B Students apply	answer some	
	learning by creating a	campaign for a country of	learning by creating a	their learning by creating	"background questions"	
STEAM Design	campaign for a country of	their choice encouraging	campaign for a country of	a campaign for a country	on their assigned	
Challenge: Parade of	their choice encouraging	tourists to visit.	their choice encouraging	of their choice	economies. Student	
Rivers: Students	tourists to visit.	Criterion D: Thinking	tourists to visit.	encouraging tourists to	groups will then create a	
research the nations	Criterion D: Thinking	critically **Students will	Criterion D: Thinking	visit.	short skit, "acting out"	
covered in the GSE to	critically **Students will	work on parts of this	critically **Students will	Criterion D: Thinking	their assigned economies.	
review the geographic	work on parts of this	project throughout the	work on parts of this	critically **Students will	Students will then explore	
locations and preview	project throughout the	year for each unit. **	project throughout the	work on parts of this	heritage.org to gain an	
all units/domains for	year for each unit. **		year for each unit. **	project throughout the	understanding of	
the course. After				year for each unit. **	economic freedom.	
completing and					Students will then	
collaborating on the					complete an economic	
research, students					continuum activity and a	
write a paragraph					closing activity. Rubrics	
explaining what nation					are provided.	
in the world they would					·	
most like to visit.					World Tourism Board :	
					Students research the	
Criterion A:					nations covered in the	
Investigating					GSE to review the	
Criterion C.					geographic locations and	
Communicating					preview all units/domains	
					for the course. After	
					completing and	
					collaborating on the	
					research, students write a	
					paragraph explaining	
					what nation in the world	
					they would most like to	
					visit. B Students apply	
					their learning by creating	
					a campaign for a country	
					of their choice	
					encouraging tourists to	
					visit.	
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	Criterion D: Thinking **Students will work on parts of this project throughout the year for each unit. **				
Differentiation For Tiered Learners	Marietta City Schools teachers provide specific differentiation of learning experiences for all students. Details for differentiation for common learning experiences are included on the district unit planners.				