Grade Age	An inquiry into: Who we are	An inquiry into: Where we are in place and time	An inquiry into: How we express ourselves	An inquiry into: How the world works	An inquiry into: How we organize ourselves	An inquiry into: Sharing the planet
	An inquiry into the nature of the self; beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities and cultures; rights and responsibilities; what it means to be human.	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilizations, from local and global perspectives.	An inquiry into 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.	An inquiry into the natural world and its laws; the interaction between the natural world (physical and biological) and human societies; how humans use their understanding of scientific principles; the impact of scientific and technological advances on society and on the environment.	An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision- making; economic activities and their impact on humankind and the environment.	An inquiry into rights and responsibilities in the struggle to share finite resources with other people and with other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution.
К 56	Central idea Exploring ourselves and others helps us to understand and connect to ourselves and others in the world. Key concepts: form, causation, connection Related concepts: Identity, Roles, Families Lines of inquiry • Our experiences make our sense of self and our families unique • Our family units are similar, but diverse across cultures around the world • Traditions and beliefs make our families unique and our communities diverse	Central idea The environment and our culture influence how we live Key concepts: perspective, change causation Related concepts: Traditions, Beliefs, Similarities Lines of inquiry Our unique celebrations help us understand people's traditions and beliefs Environmental changes affect how people live Symbols and traditions represent diverse cultural groups	Central idea Points in time help us examine and understand events Key concepts: Connection, Change, Causation Related concepts: Expression, Representation Lines of inquiry People express themselves to share ideas, traditions and important event from the past Words and phrases are used to sequence events in time People in our community are celebrated through holidays		Central idea Rules help people work together Key concepts: Connection, Responsibility, Reflection Related concepts: Purpose, Systems Lines of inquiry • Rules are everywhere to keep us safe and help us learn • All people have rights and responsibilities • Rules have a purpose and a function	Central idea Plants and animal have needs Key concepts: Reflection, Connection, Responsibility Related concepts: Relationships, Dependency, Conservation Lines of inquiry • The way we use our resources affects the world around us • There is a relationship between living things • It is our responsibility to share and conserve our resources.
1 st Gr. 6–7	Central idea Families are the same yet different within and across cultures Key concepts: Form, Perspective, Change Related concepts: Culture, Identity Lines of inquiry • Families and communities can be defined similarly and differently • Families define cultural identities • Families change over time from generation to generation	Central idea Patterns in the universe can be used to describe events on Earth Key concepts: Causation, Change, form Related concepts: Systems, Position, Perspective Lines of inquiry • The sun, moon and stars have patterns • The sun, moon and stars have patterns • The sun of daylight on Earth changes with the seasons • The solar system is made up of the sun and the planets that orbit around it	Central idea Global citizens have a shared responsibility to protect and respect our world Key concepts: Connection, Function, Responsibility Related concepts: Protection, Citizenship Lines of inquiry • Students are citizens of their local and global community • People create governments for peace and order • Laws are created to protect rights and define responsibilities	Central idea Innovations solve problems Key concepts: Causation, Causation, Reflection Related concepts: Laws, Transfer, Solutions Lines of inquiry • Situations cause people to design new things • Innovations are related and tested • Innovations improve life	Central idea Economic resources and decisions need balance Key concepts: Form, Connection Causation Related concepts: Scarcity, Resources, Producers, Consumers Lines of inquiry • Humans have basic needs for survival • Scarce resources affect human needs and wants • Needs and wants define economic systems	Central idea Living things have life cycles Key concepts: Form, Function, Connection Related concepts: Patterns, Survival, Interdependence Lines of inquiry Living things experience growth cycles Living things have characteristics Living things depend on living things
2 nd Gr. 7–8	 Central idea Communities can be characterized and differ from place to place Key concepts: Form, Connection, Causation Related concepts: Development, Similarities, Differences Lines of inquiry Characteristics define a variety of communities Communities are alike and different in a variety of ways Community types across the world share common characteristics, yet differ in culture 	Central idea Varied experiences define journeys Key concepts: Perspective, Reflective, Connection Related concepts: Similarities, differences, journeys, survival Lines of inquiry • Beliefs impact events • Interactions with people influence decisions • Survival affects human experiences	Central idea: Experiences are conveyed in many ways Key concepts: Connection, Perspective and Reflection Related concepts: Writing, Expression, Culture Lines of inquiry • People share experiences. • Experiences can express diversity • Experiences convey feelings and emotions	 Central idea Things change in some ways and stay the same in others Key concepts: Causation, Change, Connection Related concepts: Matter, Transformation, Erosion Lines of inquiry Things change in different ways Things change over varying time frames Change affects us 	Central idea Order is essential to societies around the world Key concepts: Causation, Change, Connection Related concepts: Fairness, Rules, Chaos, Laws Lines of inquiry • Order differs from place to place • Order is beneficial and valued by communities • Maintaining order is critical to a community	Central idea Environment supports survival Key concepts: Form, Function, Responsibility Related concepts: Relationships, Impact, habitats Lines of inquiry • Plants and animals live in specific places • Living things survive in different ways • Human choices impact habitats

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3 rd Gr. 8–9	Central idea Living things have unique features that help ensure their survival	Central idea Geographical and environmental factors influence world communities.	Central idea Societies around the world share common traits	Central idea Energy impacts the world in various ways	Central idea The challenge of financial decision making is different worldwide	Central idea People adapt to the effects of mother nature
	Key concepts: Form, Change, Responsibility	Key concepts: Form, Connection, Causation	Key concepts: Form, Connection, Perspective, Causation	Key concepts: Causation, Function, Connection	Key concepts: Causation, Change, Reflection, Perspective	Key concepts: Change, Responsibility, Connection
	Related concepts:	Related concepts:	Related concepts:	Related concepts:	Related concepts:	Related concepts:
	Inheritance, Environment, Interactions	Geography, interdependence	Interdependence, Characteristics,	Interactions, Energy, Force	Economy, Interaction, Systems	Patterns, Adaptations, Systems
	Lines of inquiry	Lines of inquiry	Culture	Lines of inquiry	Lines of inquiry	Lines of inquiry
	 All living things have traits Inheritance sustains life 	 Maps and globes have features used to locate places around the 	Irines of inquiry Traits and values define culture	Machines conserve energy	 Various elements influence the economy 	 People adapt to various weather elements
	 External factors impact all aspect of 	world	Societies are similar and different	Energy is used in various ways	Producers and consumers play an	People survive in varied climates
	life	 People meet their basic needs in varied climates and geographical features 	 Interaction of people influences culture and ideas 	Forces and motion impact our lives	important role in personal and global economics	Weather impacts areas of the world in various ways
		 Human and geographical factors play a role in our world 			 Needs and wants differ worldwide 	
4 th Gr, 9–10	Central idea Connections and exchanges exist between and among people	Central idea The uniqueness and identity of each society is the result of cultural integration.	Central idea Beliefs and ideas lead to self-awareness and empathy	Central idea Pursuing opportunities leads to the establishment and sustainability of societies	Central idea The government affects our values and beliefs as humans	Central idea Various economic activities lead to improvements in technology and create opportunities for growth
	Key concepts: Connection, Form, Change	Key concepts: Causation, Responsibility, Perspective	Key concepts: Reflection, Perspective, Form	Key concepts: Causation, Connection, Function	Key concepts: Function Responsibility, Causation	Key concepts: Causation, Connection, Function
	Related concepts: Natural resources, Interactions, Interdependence	Related concepts: Settlement, Contributions	Related concepts: Conflict, Development, Progress and Improvement	Related concepts:	Related concepts: Movement, Freedom, Identity	Related concepts: Expansion, Technology, Opportunity
	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry	Lines of inquiry
	There are types of connections and exchanges	 There is a process of adjusting to a new life 	Different perspectives lead to conflict	People move from place to placeDiversity encourages freedom	Changes occur in governmentConflicts can be resolved	Change causes movement and expansion
	 There are similarities and differences among people People adapt their way of life to the changing world 	 There are cultural contributions Cultural experiences vary depending on place, time and resources 	 Social and economic development cause societal progress and improvement Self-awareness and reflection lead to resolutions 	 Location influences regional identities 	There are effects to change	 Technology connects an impacts communities Economic activity, industrialization and entrepreneurship contribute to expansion
5 th Gr. 10–11	Central idea Differing views can bring about change	Central idea Civilizations interconnect	Central idea Different forms of expression can impact the world	Central idea Transformations influence life	Central idea Systems Evolve	Central idea Earth and its resources respond to interaction
	Key concepts: Reflection, Perspective, Connection	Key concepts: Form, Change, Connection	Key concepts: Form, Function, Perspective	Key concepts: Change, Form, Causation	Key concepts: Causation, Form, Change	Key concepts: Connection, Causation, Responsibility
	Related concepts: Interpretation, Identity	Related concepts: Interconnectedness, Transformation	Related concepts: Connections, Methods, Growth	Related concepts: Transformations, Impact, Influence	Related concepts: Systems, Rights, Politics	Related concepts: Dependency, Ecosystems, Competition
	Lines of inquiry	Lines of inquiry		Lines of inquiry	Lines of inquiry	
	 Who you are affects your perspective Different belief systems and 	 Cultural, physical and economic factors influence a society's evolution 	Lines of inquiry There are methods and tools for communicating	 The earth changes There are impacts to Earth based on nature and human activity 	 Influences lead to creation of systems Systems require structure in order 	Lines of inquiry Physical landscapes and natural resources affect the identity of a regime.
	conflicting perspectives interconnect to create a new society	 Different societies evolve in different ways 	 Methods and tools of communication evolve 	 There are reasons that cause Earth to change 	Systems can evolve to incorporate	region Organisms compete for resources
	Historical perspectives shape who you are	History affects the present EXHIBITION 2015	 Methods of communication contribute to the growth of a civilization 		new ideas	 Resources change naturally as a result of human activity