	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.	Where We Are in Place and Time 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.	How We Express Ourselves 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.		How We Organize Ourselves 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.	Sharing the Planet 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.
	communities. Inquiry Into: Human relationships including families, friends, communities, and cultures. Key Concepts: Causation, Responsibility	Central Idea: People celebrate cultures and traditions. Inquiry Into: Personal histories; Culture; How and why people celebrate. Key Concepts: Perspective, Form Related Concepts: Beliefs, Similarities,	Central Idea: People communicate through a variety of methods. Inquiry Into: The ways in which we discover and express ideas, feelings, nature, culture, beliefs, and values. Key Concepts: Form, Change	of the world we live in. Inquiry Into: The interaction between the natural world (physical and biological) and human societies. Key Concepts: Change, Connection		
Kindergarten		Differences	Related Concepts: Properties, Communication Types	Related Concepts: Cycles, Sequences		
	Central Idea: People serve others in communities.	Central Idea: Environment affects human action.	Central Idea: Symbols represent important artifacts.	Central Idea: Living organisms go through cycles.	Central Idea: People make financial decisions.	Central Idea: People resolve conflict in communities.
	Inquiry Into: The nature of self; Identity; how people interact and get along.	Inquiry Into: The discoveries, explorations, and migrations of humankind; Habitats.	Inquiry Into: The ways in which we discover and express ideas, feelings, nature, culture, beliefs, and values.	Inquiry Into: The interaction between the natural world (physical and biological) and human societies; Lifecycles; Natural resources.	Inquiry Into: Economic activities and their impact on humankind and the environment.	Inquiry Into: Rights and responsibilities in the struggle to share finite resources with other people and with other living things.
	Key Concepts: Function, Responsibility Related Concepts: Cooperation, Character	Key Concepts: Causation, Change Related Concepts: Habitat, Migration	Key Concepts: Form, Connection Related Concepts: History, Tradition	Key Concepts: Change, Function, Form Related Concepts: Growth, Plants, Animals	Key Concepts: Responsibility, Perspective Related Concepts: Measurement, Goal Setting	Key Concepts: Responsibility, Perspective Related Concepts: Citizenship, Conflict, Justice
First Grade		Central Idea: Geographical features	Central Idea: Physical geographical	Central Idea: Matter changes.	Central Idea: Natural and created systems	
	beliefs and values. Inquiry Into: Beliefs and values.	influence civilizations. Inquiry Into: Orientation in place and time.	features influence societies. Inquiry Into: Our appreciation of the aesthetic.	Inquiry Into: The interaction between the natural world (physical and biological) and human	influence development. Inquiry Into: The structure and function of	communities. Inquiry Into: Communities and the relationships
	Key Concepts: Perspective, Causation, Reflection Related Concepts: Cooperation, Rules	Key Concepts: Function, Connection Related Concepts: Climate, Weather, Geography	Key Concepts: Form, Function Related Concepts: Geography, Civilizations	societies. Key Concepts: Change, Form, Function Related Concepts: Matter, Investigation, Relationships	organizations. Key Concepts: Function, Responsibility Related Concepts: Ecosystems, Needs, Roles	between them and within them. Key Concepts: Responsibility, Connection, Function Related Concepts: Roles, Problems, Solutions
Second Grade	Central Idea: Humans have rights and	Central Idea: Geographical features	Central Idea: Culture influences	Central Idea: Resources impact priorities.	Central Idea: Collective decisions impact	Central Idea: Limited resources cause
	responsibilities. Inquiry Into: Rights and responsibilities. Key Concepts: Responsibility, Causation, Perspective	Influence civilizations. Inquiry Into: The interconnectedness of individuals and civilization. Key Concepts: Causation, Connection Related Concepts: Civilizations, Borders, Adaptations	Inquiry Into: Inquiry Into: The ways in which we discover and express ideas. Key Concepts: Perspective, Reflection Related Concepts: Traditions, Artifacts, Culture	Inquiry Into: The impact of scientific and technological advances on society and on the environment. Key Concepts: Causation, Connection, Responsibility Related Concepts: Industry, Resources, Survival	societies. Inquiry Into: Societal decision-making. Key Concepts: Function, Responsibility Related Concepts: Voting, Democracy, Government	challenges. Inquiry Into: Rights and responsibilities in the struggle to share finite resources with other people and with other living things. Key Concepts: Responsibility, Connection, Perspective Related Concepts: Resources,
Third Grade				Curvia		Interdepence, Responsibility
	Central Idea: Health and wellness influence lives.	Central Idea: Discoveries cause change in civilizations.	forms.	Central Idea: Nature influences societies. Inquiry Into:	Central Idea: Humans develop systems. Inquiry Into:	Central Idea: Exploration influences opportunities.
	Inquiry Into: Personal, physical, mental, social, and spiritual health.	Inquiry Into: The discoveries, explorations, and migrations of humankind.	Inquiry Into: The ways in which we reflect on, extend, and enjoy our creativity.	The natural world and its laws; the interaction between the natural world (physical and biological) and human	The interconnectedness of human-made systems and communities.	Inquiry Into: Access to equal opportunities.
Fourth Grade	Key Concepts: Function, Causation Related Concepts: health, wellness, traditions	Key Concepts: Causation, Connection Related Concepts: Migration, Exploration	Key Concepts: Perspective, Form Related Concepts: Arts, Expression, Understanding	societies. Key Concepts: Causation, Change Related Concepts: Natural resources, Trade, Interdependence	Key Concepts: Connection, Function Related Concepts: Natural hazards, design, solutions	Key Concepts: Perspective, Responsibility, Causation Related Concepts: Exploration, Borders, Civilizations
	Central Idea: Organisms share traits.	Central Idea: Events influence world systems.	Central Idea: Forces Impact Our World	Central Idea: Matter changes as it undergoes reactions.	Central Idea: Systems utilize cooperation.	Central Idea: Choices cause consequences.
	Inquiry Into: What it means to be human. Key Concepts: Connection, Form Related Concepts: Adaptation, Evolution, Generations	Inquiry Into: Homes and journeys; The interconnectedness of individuals and civilizations from local to global perspectives.	Inquiry Into: The ways in which we discover and express ideas; How we express feelings, culture, beliefs and values.	Inquiry Into: How humans use their understanding of scientific principles. Key Concepts: Causation, Connection,	Inquiry Into: Economic activities and their impact on humankind and the environment; Systems; Human impact; and Cooperation. Key Concepts: Connection, Form, Function	Inquiry Into: Peace and conflict resolution; Human consequences; Revolution.
Fifth Grade	GeneraliUTIS	perspectives. Key Concepts: Causation, Responsibility Related Concepts: Interdependence, Influence, Adaptation	Key Concepts: Connection, Function Related Concepts: Gravity, Systems	Rey Concepts: Causation, Connection, Change Related Concepts: Chemical/Physical Changes, Impact, Relationships	Related Concepts: Systems, Networks, Roles	Rey Concepts: Perspective, Responsibility, Causation Related Concepts: Consequences, Conflict, Justice