	Specialists (year-long planners)						
Who we are	Where we are in place and time 2nd grade	How we express ourselves 4th grade	How the world works 3rd Grade	How we organize ourselves	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; home 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.		
		Central Idea: We can express, reflect, and appreciate originality in many forms.					
		Key Concepts: function, causation Related Concepts:					
		Lines of Inquiry:      How we express, reflect, appreciate     The variations of creativity     The relationship between feelings and expression					

	Pre K (9 week units)					
Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet	
4th	piace and time	3rd	2nd	1st		
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; home 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.	
Central Idea: Healthy choices lead to a balanced lifestyle.  Key Concepts: Responsibility, Form, Causation  Lines of Inquiry:  Nutritional choices Exercise choices Cleanliness Choices		Central Idea: The way we interact communicates our feelings.  Key Concepts: Connection, Form, Perspective  Lines of Inquiry:  Observation of verbal and nonverbal communication  Feelings expressed through different mediums  Various ways in which other cultures express feelings	Central Idea: Investigations inspire discovery.  Key Concepts: Causation, Function  Lines of Inquiry:  Way we explore the world  Cause and effect relationships  Collecting and sharing of data	Central Idea: Schools provide structure for learners.  Key Concepts: Connection, Responsibility, Form  Lines of Inquiry: Roles and responsibilities of learners Roles and responsibilities of community helpers who serves the school Similarities and differences of schools around the world		

	Kindergarten (9 week units)					
Who we are	Where we are in	How we express	How the world	How we organize	Sharing the planet	
1 <sup>st</sup>	place and time	ourselves	works	ourselves	3rd	
	4 <sup>th</sup>	2nd				
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; home 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.	
Central Idea:	Central Idea:	Central Idea:			Central Idea:	
My choices have	Personal journeys lead to	Learning is expressed in			A knowledge of the world	
consequences.	change	many ways			around us can lead to taking action.	
Key Concepts:	Key Concepts:	Key Concepts:			_	
Function, Perspective,	Perspective, Change,	Form, Perspective			Key Concepts:	
Change	_	1 om, rerspective			Form, Change,	
_	Lines of Inquiry:	Lines of Inquiry:			Responsibility	
Lines of Inquiry:  The impact of our choices on us and others  Identifying roles in different situations  How perspective affects my choices  Different forms of consequences	<ul> <li>Important events lead to change</li> <li>How people have changed over time</li> <li>How change will lead to new opportunities</li> </ul>	<ul> <li>Understanding beliefs and values</li> <li>How perspective influences stories</li> <li>Various forms of expression</li> </ul>			Lines of Inquiry:  Different needs of biotic and abiotic things  Plant and animal life cycles  The responsibility in caring for living things	

1 <sup>st</sup> Grade					
Who we are	Where we are in	How we express	How the world	How we organize	Sharing the planet
1st	place and time	ourselves	works	ourselves	3rd
	5th	4th	2nd	6th	
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; home 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.;
Central Idea: Beliefs and values influence family customs and traditions.  Key Concepts: Perspective, Form, Change  Related Concepts: Families communities, culture, traditions, beliefs/values, roles  Lines of Inquiry: Personal family customs and traditions Similarities and differences in family traditions around the world Ways our actions convey respect for others' beliefs and values	Central Idea: Time helps to orient us and create structure in our lives.  Key Concepts: Causation, Connection, Function  Related Concepts: Time, schedules, timelines, day and night, earth and space, objects in the sky  Lines of Inquiry:  Purposes of measuring time  Methods of telling time  Relationship between place and time	Central Idea: Creativity can enhance our lives.  Key Concepts: Change, Form, Perspective  Related Concepts: Reading and writing poetry, creative writing, character exploration, inventors and inventions, problem solving  Lines of Inquiry: Creative problem solving Writing as a form of expression Expression of personal creativity	Central Idea: Relationships contribute to survival.  Key Concepts: Connection, Responsibility, Function  Related Concepts: Living things, needs of living things, food chains, dependent and interdependent relationships, fact families  Lines of Inquiry:  What organisms need for survival  Understanding roles in relationships  How humans advocate for the natural world	Central Idea: Change in supply and demand influence the development of human made systems.  Key Concepts: Function, Connection, Change  Related Concepts: Change, Systems, money, supply and demand, producers and consumers, scarcity  Lines of Inquiry: Comparing past goods and services to present time goods and services Supply and demand Interdependence between supply and demand and goods and services	Central Idea: Where you live affects availability of resources that aid daily life.  Key Concepts: Connection, Function, Responsibility  Related Concepts: Needs and wants, resources, supply and demand, habitats, natural vs manmade resources  Lines of Inquiry:  The availability of resources in different regions How resources meet needs How resources are shared

	2 <sup>nd</sup> Grade					
Who we are	Where we are in	How we express	How the world	How we organize	Sharing the planet	
3rd/4th	place and time	ourselves	works	ourselves	6/5	
	5/6	4th/3rd	1st/2	2nd/1st		
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; home 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.	
Relationships	Innovation	Symbolism	Community	Order	Systems	
Central Idea: Our identity beliefs and actions impact the world around us  Key Concepts: Form, Perspective, Causation  Related Concepts: Culture, Identity  Lines of Inquiry:  Ways characteristics describe someone or something  How different beliefs and values influence action  How our actions impact other people	Central Idea: Comparing the present to the past helps us see changes over time  Key Concepts: Connection, Responsibility, Change  Related Concepts: Progress, Chronology, Forms of Energy  Lines of Inquiry:	Central Idea: People around the world express themselves in creative ways  Key Concepts: Function, Form, Perspective  Related Concepts: Diversity, Ethnicity, Unity  Lines of Inquiry:  How an individual expresses him/herself How Americans express themselves How people in other countries express themselves	Central Idea: Changes affect decision making  Key Concepts: Form, Responsibility, Change  Related Concepts: Procedures, Citizenship  Lines of Inquiry:  Human use of materials  Observable properties  Decisions affect safety	Central Idea: Order affects cooperation & conflict managements  Key Concepts: Function, Responsibility, Perspective  Related Concepts: Time, Place Value, Patterns  Lines of Inquiry:  Man made order  Natural order  Human impact on natural order	Central Idea: People interact with and share the earth with other living things  Key Concepts: Causation, Responsibility, Change  Related Concepts: Recycle, Resources, Conservation  Lines of Inquiry:  The physical properties of earth How an organism's behaviors and characteristics help meet its basic needs Ways we take responsibility for and appreciate nature	

	3 <sup>rd</sup> Grade					
Who we are 2nd	Where we are in Place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the Planet 5th	
Zilu	4th	1st	6th	3rd	3011	
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; home 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.	
Central Idea: Appreciating our rights promotes responsible action	Central Idea: Exploration causes significant and lasting effects on people and nations.	Central Idea: Perception influences personal expression.	Central Idea: Interactions provide the transformation and development of society.	Central Idea: Choices we make with our money influence the world around us.	Central Idea: Choices are made to maintain balance.	
Key Concepts: Change, causation, responsibility	Key Concepts: function, perspective, and causation	<b>Key Concepts:</b> Connection, perspective, and form	<b>Key Concepts:</b> Causation, change, and responsibilities	<b>Key Concepts:</b> function, causation and responsibility	Key Concepts: change, form, and connection	
Related Concepts: heroes good citizenship  Lines of Inquiry:  Connections between the learner profile and heroism  The variety of ways in which heroes effect community rights that are appreciated	Related Concepts: time, measurement, explorers, maps, solar system, digital resources for research, timelines  Lines of Inquiry: Influences in explorers' lives The process and experience of exploring Effects of exploration How choices are influenced by geographical locations	Related Concepts: pattern (math, language), diversity (social studies), rhythm, form  Lines of Inquiry:  How the author connects with the audience How xperiences impact personal expression Ways people express their perspective The emotional impact of the arts	Related Concepts: Review all concepts for STAAR.  Lines of Inquiry:  How societies adapt to change How forces of nature affect daily life in various regions Society's responsibility when adapting	Related Concepts: producers and consumers, natural disasters, economics, productions, agriculture, entrepreneurship  Lines of Inquiry:  How an economy works How the economy affects ecosystems Human accountability	Related Concepts: Graphs, tables, maps, different habitats and digital resources.  Lines of Inquiry:  The relationship between choices and outcomes Responses to environmental challenges Structures that promote survival	

	4 <sup>th</sup> Grade					
Who we are	Where we are in	How we express	How the world	How we organize	Sharing the planet	
2	place and time	ourselves	works	ourselves	4	
	3	6	5	1		
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; home 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.	
Central Idea: Cultural experiences shape our beliefs and values.	Central Idea: Needs and wants influence where humans live.	Central Idea: Mass media influences consumer behavior.	Central Idea: Relationships throughout the world affect the environment	Central Idea: The structure and functions of systems provide order.	Central Idea: Perspective drives conflict	
<b>Key Concepts:</b> Perspective, Connection, Responsibility	Key Concepts: Responsibility, Change, Perspective  Related Concepts:	Key Concepts: Function, Perspective, Connection	<b>Key Concepts:</b> Form, Causation, Responsibility	Key Concepts: Function, Causation and Connection	Key Concepts: Change, Form, Causation  Related Concepts: Organisms, Measurement,	
Related Concepts: Author's Purpose, Text Structures, Matter, Classifying Shapes, Fractions, Texan Indians, Texas Celebrations  Lines of Inquiry:  Being internationally minded Indigenous cultures Family heritage and traditions	Map Skills, Urbanization, Geometry, Drama, Scientific Method, Moon System  Lines of Inquiry:  How personal histories contribute to development of settlements Reasons for migration over time Effects of migration	Related Concepts: Multi-Step Problems, Data on Charts/Graphs, Science Tools, Discoveries  Lines of Inquiry:  The purpose of media Media literacy (television, radio, newspaper, magazine, web pages,, flyers, brochures, posters) Consumer behavior	Related Concepts: Personal Finance, Force and Motion, Economics of Texas  Lines of Inquiry:	Related Concepts: Writing Process, Problem Solving, Government, Place Value  Lines of Inquiry:	Wars in Texas, Federal/State Documents  Lines of Inquiry:  Types of conflict  How choices can change outcomes  Conflict as a normal part of life	

	5 <sup>th</sup> Grade					
Who we are 5th	Where we are in place and time 2nd	How we express ourselves 6th- Exhibition	How the world works 3rd	How we organize ourselves 4th	Sharing the planet 1st	
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; home 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.	
Central Idea: Changes in identity can lead to conflict and alter relationships.  Key Concepts: Causation, Perspective, Change  Lines of Inquiry:	Central Idea: Movements cause change.  Key Concepts: Change, Causation, Function  Lines of Inquiry:	Central Idea: Our passions and life experiences can lead to action.	Central Idea: Innovations impact society and the environment.  Key Concepts: Form, Connection, Causation  Lines of Inquiry:  Types of energy innovations (Form)  Effects of innovation (Causation)  Societal dependence and interconnectedness (Connection)	Central Idea: Systems influence decisions that alter society.  Key Concepts: Form, Connection, Responsibility  Lines of Inquiry:  Human made systems (Form)  Interconnectedness of human made systems, societies, and individuals (Connection)  Global implications of decisions (Responsibility)	Central Idea: Interacting with the environment can promote survival.  Key Concepts: Form, Change, Causation  Lines of Inquiry:  Requirements of living things (Form)  Changes in the environment (Change)  Consequences of human actions (Causation)	