



Grade	Who we are 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 timeAn 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 the world world and its 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.	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.
	S. [2024 - 2025] Who We12 WeeksCentral idea:Each individual has unique qualities, characteristics, and backgrounds that influence their personal identity.Key concepts:Connection, FormRelated concepts:English Compare and Contrast, Relationships, Identity, ImaginationArt ExpressionSocial Studies Identity, Point of viewForm representation, diversityLines of inquiry:1. What makes me unique.4. What makes and weaknesses are.4. Our senses and parts of the human body		 2. [2024-2025] How We 9 Weeks Central idea: Using our language, our bodies, and art forms to communicate effectively allows us to cultivate our learning experience. Key concepts: Responsibility, Perspective Related concepts: Social Studies Friendship, Cooperation Art Perspective English Communication Responsibility Friendship Perspective Cooperation Lines of inquiry: 1. We can create forms of art that communicate our ideas. Our bodies, our creations, and our voices can be used to communicate. People express themselves through different ways using art, dance, music, and drama 		1. [2024 - 2025] How We 40 Weeks Central idea: Learning communities are successful when all members are valued. Key concepts: Responsibility, Causation, Function Related concepts: Social Studies Community, Expectations English Communication Causation Systems Responsibility Interdependence, Ownership, Character Function communication Lines of inquiry: 1. The structure and function of our learning community. 2. The expectations and rules of our learning community. 3. The responsibilities of each individual in the learning community. 4. What makes a learning community positive and beneficial for all of the members. 5. How to utilize the tools and resources of our learning community.	 4. [2024-2025] Sharing th 9 Weeks Central idea: Each individual and their actions have an effect on our environment. Key concepts: Connection, Responsibility, Change Related concepts: Art Influence, Pattern Mathematics Patterns Science and Tech Interactions, Balance Lines of inquiry: 1. The effect trash has on our environment. 2. The responsibility of each individual to take care of our environment 3. Compost and how tand why we create a compost pile. 4. Our responsibility to reduce, reuse, and recycle
	<section-header>Instruction<td< td=""><td></td><td>4. How We Express 5 Weeks Central idea: People express feelings and emotions in different ways. Key concepts: Connection, Perspective, Form Related concepts: Art Illustrations English Purpose Form Purpose Connection Expression Perspective Illustrations English Purpose Connection Expression Perspective Illustrations English encode Perspective Illustrations Perspective Illustrations Perspective Illustrations Lines of inquiry: 1. How experiences can evoke different emotions 2. How different art forms can be used in illustrations to express emotions, beliefs and values</td><td> 3. How the World Works 13 Weeks Central idea: Weather impacts life in many ways. Key concepts: Causation, Change Science and Tech Environments, Energy and Matter English Compare and Contrast, Systems, Connection, change Lines of inquiry: 1. Different types of weather How sunlight warms the earth's surface How weather conditions and patterns change over time How weather forecasting helps us to prepare for certain kinds of weather </td><td> 2. How We Organize 11 Weeks 2. How We Organize 11 Weeks Central idea: Members of a community make rich contributions through their services. Members of a community make rich contributions through their services. Key concepts: Connection, Responsibility, Form Responsibility Ownership Connection Systems Form Community. Lines of inquiry: Nuhat is a community How people contribute to communities Examples of services within a community How community vehicles move (pushes & pulls) </td><td></td></td<></section-header>		4. How We Express 5 Weeks Central idea: People express feelings and emotions in different ways. Key concepts: Connection, Perspective, Form Related concepts: Art Illustrations English Purpose Form Purpose Connection Expression Perspective Illustrations English Purpose Connection Expression Perspective Illustrations English encode Perspective Illustrations Perspective Illustrations Perspective Illustrations Lines of inquiry: 1. How experiences can evoke different emotions 2. How different art forms can be used in illustrations to express emotions, beliefs and values	 3. How the World Works 13 Weeks Central idea: Weather impacts life in many ways. Key concepts: Causation, Change Science and Tech Environments, Energy and Matter English Compare and Contrast, Systems, Connection, change Lines of inquiry: 1. Different types of weather How sunlight warms the earth's surface How weather conditions and patterns change over time How weather forecasting helps us to prepare for certain kinds of weather 	 2. How We Organize 11 Weeks 2. How We Organize 11 Weeks Central idea: Members of a community make rich contributions through their services. Members of a community make rich contributions through their services. Key concepts: Connection, Responsibility, Form Responsibility Ownership Connection Systems Form Community. Lines of inquiry: Nuhat is a community How people contribute to communities Examples of services within a community How community vehicles move (pushes & pulls) 	
1	(2024-2025) 1. Who We Are 7 Weeks Central idea: Communities benefit when members make choices that value the rights of all.	(2024-2025) 3. Where We 7 Weeks Central idea: Over time changes in technology and transportation have influenced how we live our lives and how our communities	(2024-2025) 2. How We 5 Weeks Central idea: Musicians understand how sound is made, recorded, and used to communicate.	(2024-2025) 5. How the 4 Weeks Central idea: Patterns in the natural world affect how living things interact with their environment	(2024-2025) 6. How We 6 Weeks Central idea: The marketplace establishes equity of value through barter and trade.	(2024-2025) 4. Sharing th 6 Weeks Central idea: Survival depends on the fulfillment of needs.
	Key concepts: Connection, Responsibility, Perspective Related concepts: English	function. Key concepts: Connection, Change, Perspective Related concepts:	Key concepts: Connection, Causation, Function	Key concepts: Causation, Change, Function Related concepts:	Key concepts: Connection, Function Related concepts: English	Key concepts: Responsibility, Causation, Function Related concepts: Science and Tech Environments, Adaptations, Survival

	English		Related concepts:	Related concepts:	English	Environments, Adaptations, Survival
	Conflict	English		Science and Tech	Systems	En allah
	Social Studies	Culture, Relationships	Art	Patterns, Light	Social Studies	English Conflict
	Symbols, Choice, Relationships		Expression, Creativity		Demand, Supply	Connict
		Lines of inquiry:	Science and Tech	English		Social Studies
	Connection	1. Changes in transportation over time	Patterns, Sound	Connection, Influence		Survival, Conflict, Choice
	community	2. How changes in school affect how we learn		Art	Lines of inquiry:	
		3. Similarities and differences within earlier generations'	English	Creativity	1. The differences in marketplaces	Lines of inquiry:
	Lines of inquiry:	customs, traditions, dress, manners, stories, games, and	Interpretation, Imagination, Communication		2. How we establish equity in trade	1. How plants and animals use their external parts to help
	1. How people make choices.	festivals.		Lines of inquiry:	3. How banking systems support trade	them survive and grow in their environments
	2. The rights of community members.		Lines of inquiry:	1. The relationships between the Earth, Sun, Moon, and		2. Inheritance of traits in plants and animals
	3. How community is structured.		1. How sound is made.	stars		3. Using biomimicry to solve a human problem
			2. How sound is recorded.	2. How the Earth, Sun, Moon, and star cycles create		
			3. What a musician is	patterns of time		
			4. How sound is used to communicate.	3. How the Sun, Moon, and the Earth impact the way we		
				live		
2	2 7 2 3. [2024-2025] Who We Are	4. [2024-2025] Where We	2. [2024-2025] How We	1. [2024-2025] How the	5. [2024-2025] How We	6. [2024-2025] Sharing th
		4. [2024-2025] Where we				
	5 Weeks	7 Weeks	7 Weeks	tow the World World	11 Weeks	11 Weeks
	Central idea:	Central idea:	Central idea:	Central idea:	Central idea:	Central idea:
	Choices, actions, and contributions bring about personal and societal change	Understanding the transformations of the earth shapes our future	Traditional storytelling preserves the history, values and beliefs of a culture.	Materials and innovation create solutions.	Consumers determine food purchases dependent on quality and price.	A habitat and its species are interdependent.
				Key concepts:		
	Key concepts:	Key concepts:	Key concepts:	Change, Function, Form	Key concepts:	Key concepts:
	Responsibility, Perspective	Causation, Change, Function	Connection, Perspective, Form		Connection, Responsibility, Causation	Connection, Responsibility, Function
				Related concepts:		
	Related concepts:	Related concepts:	Related concepts:	Form	Related concepts:	Related concepts:
	English	Social Studies	English	representation, model	Science and Tech	Science and Tech
	Relationships, Identity	Migration, change, Geography	Communication		Environments, Ecosystem, interdependence	Environments, Ecosystem, interdependence
				Function		
	Responsibility	Science and Tech	Perspective Beliefs, Values	interaction	English	Lines of inquiny
	Courage, Character	Environments, Soils, Interactions	Bellers, values	Change	Systems, change	Lines of inquiry:
	Perspective			transformation, movement	Social Studies	 Diversity of living things and their habitats How plants and animals are connected
	Interaction	Lines of inquiry:	Lines of inquiry:		interdependence, organization, resources	3. The effects of human actions on a habitat and its
		1. How scientific processes shape the Earth over time	1. Comparing similar tales in diverse cultures	Lines of inquiry	Causation	organisms (invasive species)
	Lines of inquiry:	2. How Earth's changes affect human and animal migration	2. How stories relate to culture, history, and traditions	Lines of inquiry:	Systems	
	1. How an individual's choices and actions affects the world	3. Why people move	3. Storytelling, story genres, and story elements	 How scientists use their senses to explore properties of matter 	Systems	
	around them		4. How cultural stories evolve overtime	2. Materials and innovation create solutions	Responsibility	
	2. People who have made a significant contribution to our			3. how matter can change in form and state	Interdependence	
	world.			4. which materials best serve an intended purpose or solve	Connection	
	3. How a person develops their character over time			a problem	Value	
					Lines of inquiry:	
					1. The process that gets food from the farm to the table	
					 How consumers drive food production and price Factors that affect product value and availability. 	
3	2 7 7 1. [2024-2025] WWA - Wh	2. [2024-2025] WWAIPT	6. [2024-2025] HWEO - Ho	5. [2024 - 2025] HWW - Ho	4. [2024 - 2025] HWOO	3. [2024 - 2025] STP
						7 Weeks
	5 Weeks	7 Weeks	6 Weeks	tow the World World 6 Weeks	6 Weeks	Weeks

Central idea:	Central idea:	Central idea:	Central idea:	Central idea:	Central idea:
A sense of belonging comes about when we explore our	People settle where they have access to the resources they	An appreciation of the arts help us connect with others	Humans use their scientific understanding of force and		Variations in organisms and changes in their environm
identity	need	and identify our emotions.	motion to create inventions that impact their everyday life.	Rules, laws, and symbols help us identify our roles and responsibilities as a citizen.	affect survival.
Key concepts:	Key concepts:	Key concepts:	Key concepts:		Key concepts:
Connection, Responsibility, Perspective	Connection, Causation, Perspective	Perspective, Function, Form	Causation, Function, Form	Key concepts: Connection, Function, Form	Connection, Causation, Change
Related concepts:	Related concepts:	Related concepts:	Related concepts:		Related concepts:
English	English	PSPE	Science and Tech	Related concepts:	English
English Family, Relationships, Identity, Perspective	Family, Influence, Interpretation, Main Idea	Growth	Force, Patterns, Balance, Invention	English	Compare and Contrast, Team Work
Family, Relationships, Identity, Perspective	Farmy, influence, interpretation, Main Idea	Growth	Force, Patterns, Balance, Invention	Systems, Values, Team Work	Compare and Contrast, learn work
Social Studies	Social Studies	Art	English	Systems, values, learn work	Science and Tech
Community Ownership, Tradition, Community, Friendship,	Migration, Settlement, Community, Family, Geography	Expression, Creation, Creativity	Systems, Purpose, Team Work, Organization	Social Studies	Survival, Life Cycles
Family				Rules and Laws	
	Science and Tech	English	Social Studies		Social Studies
Science and Tech	Ecosystem	Connection, Opinion, Illustrations, Interpretation	change, Demand, Systems	Connection	Adaptation, Environment
Invention	Derepetive	Derspective	Form	community, Systems	
PSPE	Perspective behavior, Cooperation	Perspective Interaction	representation, model, Community	Form	Lines of inquiry:
Identity	bellavior, cooperation		representation, model, community	receive and produce media	
luentity	Causation		Causation		1. Biomes - how living and non living, plants and anir
Perspective	change	Lines of inquiry:	Systems, Form, Perspective	Function	exist together
behavior	Connection	1. How we identify and express emotions through art	Function	systems	 Fossils - How has Earth changed over time Habitat and how they change and what are solution
Responsibility	community	 How different forms of art are formed (music, poetry, dance, visual arts/movies) 	systems		
Ownership, Character		3. How we connect and synthesize knowledge and personal		Lines of inquiry:	
		experiences to interpret, inspire, and inform artistic		1. The role of citizens in society	
Connection	Lines of inquiry:	work	Lines of inquiry:	2. The role of signs and symbols in communicating rules	
community	 Why people settle in certain places (Students will explore reasons people settle in different regions) 	WORK	1. How different forces affect motion - balanced and unbalanced forces	and laws 3. How various government systems work	
Lines of inquiry:	2. How settlements adapt according to climate and resources (How settlements have adapted over time has		2. How we identify and solve simple design problems (electricity and magnetism)	S. How various government systems work	
1. An exploration of their identity	changed do to climate and resources, including the		3. How forces, tools, and machines impact the world		
2. How individuals inspire and influence character	Chumash)				
3. An inquiry into how our similarities and differences bring	3. How weather hazards affect how settlements change				
us together	over time	1	1		

24-25 Unit 1: Who We Are 6 Weeks	24-25 Unit 2: Where We 6 Weeks	24-25 Unit 6: How We 5 Weeks	24-25 Unit 4:How the 5 Weeks	24-25 Unit 5: How We 5 Weeks	24-25 Unit 3: Sharing the 7 Weeks
Central idea:	Central idea:	Central idea:	Central idea:	Central idea:	Central idea:
Many systems in our body work together to help us respond to stimuli and maintain our emotional and	An understanding of our environment can help us prepare and respond to changes in the Earth's landscape and	Students should understand and reflect upon how they consume and create media safely and responsibly in the	Energy needs, demands, and discoveries propel innovation.	Change leads to opportunity and economic growth	Colonization leads to a competition for resources and callead to inequalities
physical well-being.	natural disasters.	digital environment.	Key concepts: Responsibility, Function, Form	Key concepts: Connection, Change, Function	
Key concepts: Causation, Function, Form	Key concepts: Connection, Causation, Change	Key concepts: Connection, Causation	Related concepts:	Related concepts:	Colonization creates change, inequalities, and conflict
Related concepts:	Related concepts:	Related concepts:	Science and Tech Environments, Force, Energy and Matter, Invention, Motion	Social Studies Supply	
Science and Tech	Science and Tech	Connection	Environmenta, Force, Energy and Watter, invention, woton	Causation	Key concepts: Causation, Change, Perspective
Energy and Matter	Environments, Soils	Expression	Lines of inquiry:	Causation	Related concepts:
Lines of inquiry:	Social Studies Regions, Environment	Causation Form	 Forms of energy The storage and transformation of energy 	Connection	English
1. Importance of emotional well-being	English		3. Renewable and sustainable energy	Systems	Family, Connection, Culture, Perspective
Importance of physical activity and nutrition in well- being	Team Work	Lines of inquiry:		Lines of inquiry:	Science and Tech
How the brain and nervous system process information from our senses	Connection	 The evolution of media How to be safe and responsible online 		1. The role of California's economy in the world	Environments, Survival
	community	 How to receive and produce media Awareness of issues with equity and accessibility to 		2. The effect of historical events in California which led to economic change (growth)	Social Studies Culture, Regions, Traditions, Diversity, Conflict
	Change sharing resources, regions	media and communication globally		3. Financial responsibility and effect of economic decisions	Change
	Causation				community, sharing resources
	Perspective				Causation Form, Perspective
	Lines of inquiry:				Perspective
	1. Earth's geographic features and processes				Cooperation
	 How humans impact the environment How humans prepare and respond to natural disasters 				Lines of inquiry:
					 How survival is dependent on the access to and the availability of resources The result of competition and how it can change peop
					lives 3. The equitable management of resources - sustainable agriculture
5. [2024-2025] Who We Ar 7 Weeks	2. [2024-2025] Where We 8 Weeks	6. [2024-2025] How We 7 Weeks	4. [2024-2025] How the 7 Weeks	3. [2024-2025] How we 7 Weeks	1. [2024-2025] Sharing th 7 Weeks
Central idea:	Central idea:	Central idea:	Central idea:	Central idea:	Central idea:
A strong sense of self-advocacy enhances adolescences' accomplishments and personal well-being	The drive to explore can lead to discovery and change.	Artistic expressions influence our lives.	Water is essential to life and is a limited resource	Colonization impacts all humans involved and drives the formation of governments	Differences in environment affect the way people use, enjoy, and manage natural resources.
Key concepts:	Key concepts: Change, Perspective, Function	Key concepts: Connection, Perspective, Form	Key concepts: Connection, Causation, Change	Key concepts:	Key concepts:
Responsibility, Causation, Change	Related concepts:	Related concepts:	Related concepts:	Change, Perspective, Function	Connection, Form
Related concepts:	- Social Studies	- Art	- Science and Tech	Related concepts:	Related concepts:
PSPE Growth, Identity, Well-being, Change	Migration, Exploration, Identity	Expression, Creation, Creativity	Survival, Systems, interdependence	Social Studies Settlement, Community Ownership, Beliefs, change,	Science and Tech Environments
Art	Science and Tech Energy and Matter, Systems	English Storytelling, Culture, Interpretation, Imagination,	English Perspective	Cooperation, Rules and Laws, Choice	Social Studies
Expression, Influence, Perspective		Communication		Science and Tech	Culture, Exploration, Choice
English	Change Migration		Lines of inquiry:	Systems, Ecosystem	Connection
Culture, Relationships, Beliefs	Perspective	Lines of inquiry: 1. Different artistic forms (dance, theater, music,	 How water shapes our landscape History of water use and misuse/management 	Lines of inquiry:	community
Lines of inquiry:	Cooperation	architecture) etc.	3. An inquiry into developing and maintaining an access to	1. The role of religious freedom in the founding of colonies	Lines of inquiry:
1. The physical, social, and emotional changes that occur	Lines of inquiny:	2. Expressing ourselves through the arts	resources.	2. How geography and economics drive the transformation of communities and governmental decision-making	1. Human use of their local environment
during adolescence and their impact on well-being 2. Stress management	Lines of inquiry: 1. Why people explore			3. Democratic ideas	 Connections between living things in an ecosystem Actions that benefit or harm the Earth's resources and
	2. Discoveries arising from exploration			1	