

SUBJECT AREA	SCIENCE	SOCIAL STUDIES	COMMUNICATIONS	MATH	VISUAL ARTS	HEALTH
<b>UNIT 1: Nature and Design</b>	<b>Concept:</b> Climate and weather effects  <b>Skill:</b> Investigative process	<b>Concept:</b> Geography - human interaction with environment				
<b>UNIT 2: Planning Communities</b>		<b>Concept:</b> Geography - human interaction with environment; community History - influence of ideas and technology  <b>Skill:</b> Geography - maps and charts as information		<b>Concept:</b> Numerical data collection  <b>Skill:</b> Organizing, displaying and interpreting data		
<b>UNIT 3: Our Heritage</b>		<b>Concept:</b> History - historical places and time periods	<b>Concept:</b> Writing for purpose			
		<b>Skills:</b> Civics- group discussion and cooperation; research	<b>Skill:</b> Steps of writing process			
<b>UNIT 4: People and Design</b>	<b>Skill:</b> Problem solving with scientific data					<b>Concept:</b> Environmental factors of health
				<b>Skill:</b> Using measurement tools		<b>Skill:</b> Gathering and analyzing health information
<b>UNIT 5: Shapes, Forms and Planes of Space</b>				<b>Concept:</b> Geometric sense	<b>Concept:</b> Geometric shapes, forms and space	
				<b>Skill:</b> Using measurement skills	<b>Skill:</b> Refining and presenting work; Paper construction	