

Hope Christian High School						
Programme of Inquiry 2025-2026						
<b>NURSERY</b>	<b>UNIT 1</b>	<b>UNIT 2</b>	<b>UNIT 3</b>	<b>UNIT 4</b>		
Concept Title	Movements	Family	Animals	Talents		
Transdisciplinary Theme	Who We Are	How We Organize Ourselves	Sharing the Planet	How We Express Ourselves		
TT Descriptor	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 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 the 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.	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.		
Central Idea	Moving the body in different ways can help us to stay healthy.	Family members can do things to make each other feel loved.	People and animals depend on each other for their needs.	The skills and talents we develop make us unique.		
Lines of Inquiry	1. Parts of the body 2. How the body moves 3. Caring for the body	1. Members of a family 2. Roles of family members 3. How members interact with each other	1. Animals and their habitat 2. How humans and animals help each other 3. Caring for animals	1. Skills and talents 2. Impact of practice on skills and talents 3. Ways to develop skills and talents		
Key Concepts	Form, Change, Responsibility	Form, Function, Connection	Form, Connection, Responsibility	Form, Causation, Perspective		
Related Concepts	Space, Position, Effort	Development, Behavior, Structure	Identity, Interdependence, Needs	Identity, Expression, Behavior, Creativity		
Learner Profile	Balanced, Principled, Caring	Caring, Communicator, Open-minded	Inquirer, Thinker, Knowledgeable	Communicator, Risk-taker, Principled		
ATLs	Thinking Skills, Communication Skills, Social Skills, Self-Management Skills	Thinking Skills, Communication Skills, Social Skills, Self-Management Skills	Thinking Skills, Communication Skills, Research Skills, Self-Management Skills	Thinking Skills, Communication Skills, Social Skills, Self-Management Skills		
<b>JUNIOR KINDER</b>	<b>UNIT 1</b>	<b>UNIT 2</b>	<b>UNIT 3</b>	<b>UNIT 4</b>		
Concept Title	Friendship	Stories	Plants	Simple Machines		
Transdisciplinary Theme	Who We Are	How We Express Ourselves	Sharing the Planet	How the World Works		
TT Descriptor	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 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 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.	An inquiry into the natural world and it's 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.		
Central Idea	Friendships can be formed through play.	Stories can engage their audience and communicate meaning.	Plants sustain life on Earth and play a role in our lives.	Force and motion movements that are useful in our daily lives.		
Lines of Inquiry	1. How we develop friendship 2. How choices and behavior affect friendship 3. Roles and behaviors among friends	1. How to construct an effective story 2. Feelings and emotions that stories evoke 3. How stories are created and shared	1. Caring for plants 2. Products we get from plants 3. How plants help life on Earth	1. Types of forces 2. How force makes objects move or stop 3. Uses of force in our daily lives		
Key Concepts	Form, Function, Responsibility	Form, Connection, Perspective	Responsibility, Change, Function	Form, Causation, Function		
Related Concepts	Choice, Conflict, Behavior, Compromise, Appreciation, Love language	Creativity, Feelings, Communication	Responsibility (Product), Needs, Balance	Force, motion, energy, speed		
Learner Profile	Principled, Thinker, Caring	Thinker, Communicator, Knowledgeable	Inquirer, Thinker, Knowledgeable	Inquirer, Thinker, Knowledgeable		
ATLs	Thinking Skills, Communication Skills, Social Skills, Self-Management Skills	Thinking Skills, Communication Skills, Social Skills, Self-Management	Thinking Skills, Communication Skills, Research Skills, Self-Management Skills	Thinking Skills, Communication Skills, Research Skills, Self-Management Skills		
<b>KINDER</b>	<b>UNIT 1</b>	<b>UNIT 2</b>	<b>UNIT 3</b>	<b>UNIT 4</b>		
Concept Title	Physical Health	Uses Of Materials	Community	Conservation		
Transdisciplinary Theme	Who We Are	How We Express Ourselves	How We Organize Ourselves	Sharing the Planet		
TT Descriptor	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 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 the 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.	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.		
Central Idea	Humans have responsibility to take care of their physical health.	Materials can be used to express creativity.	Community can work together to help each other.	People's actions have a direct effect on the conservation of the Earth's natural resources.		
Lines of Inquiry	1. Characteristics of human being 2. The impact of our choices on our body 3. Ways of taking care of our body	1. Characteristics of materials 2. How to use materials for expression 3. Changes that happen to materials 4. Meaning put in an art	1. People in a community 2. Roles of people in a community 3. Relation of people and community	1. Earth's natural resources 2. People's actions affect the resources 3. Personal choices that can conserve the earth		
Key Concepts	Form, Causation, Responsibility	Form, Function, Change, Perspective	Form, Function, Connection	Form, Causation, Responsibility		
Related Concepts	Needs, Choice, Lifestyle	Matter, Properties, Transformation	Diversity, Roles, Relationship	Natural Resources, Cause and Effect, Sustainability		
Learner Profile	Balanced, Caring, Knowledgeable	Inquirer, Thinker, Risk-taker	Open-minded, Inquirer, Communicator	Caring, Risk-taker, Principled		
ATLs	Thinking Skills, Communication Skills, Research Skills, Self-Management Skills	Communication Skills, Research Skills, Self-Management Skills	Thinking Skills, Research Skills, Self-Management Skills	Thinking Skills, Research Skills, Self-Management Skills		
<b>GRADE 1</b>	<b>UNIT 1</b>	<b>UNIT 2</b>	<b>UNIT 3</b>	<b>UNIT 4</b>	<b>UNITS 5</b>	<b>UNITS 6</b>
Concept Title	Physical and Virtual Spaces	Sense of Self / Aspects of Self	Matter	Senses	Inventions	Local Environment
TT	HOW WE ORGANIZE OURSELVES	WHO WE ARE	HOW THE WORLD WORKS	HOW WE EXPRESS OURSELVES	WHERE WE ARE IN PLACE AND TIME	SHARING THE PLANET
TT Descriptor	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.	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 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 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 orientation in place and time, personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between the interconnectedness of individuals and civilizations, from local and global perspectives.	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	Physical and virtual public spaces provide people with opportunities to make connections and express a sense of community	Culture shapes our identity	Understanding the way materials behave and react determines how people use them	Images communicate ideas and information	Inventions change the world.	People interact with, and use value local environments in different ways
Lines of Inquiry	1. Purpose of public spaces 2. Characteristics of different public spaces 3. How we use public spaces	1. My culture 2. How different cultures influence the way people behave 3. Shared beliefs, values and culture that connect people	1. Properties of matter 2. Effect of size and mass on an object 3. How materials work for specific purposes	1. The use of static and moving images in different media 2. How design elements of images support communication 3. How we interpret and respond to images	1. The reasons for inventors inventing 2. The specific contributions of inventors in history 3. The ways in which inventors have shaped their society and future societies.	1. Natural and human-made elements of local environments 2. How local environment addresses people's needs 3. How natural spaces are valued in local environments
Key Concepts	Function, Connection, Responsibility	Form, Change, Connection	Form, Function, Causation	Function, Connection, Perspective	Causation, Perspective, Responsibility	
Related Concepts	Community, Environment, Access, Participation	Influence, Choice	Scientific Knowledge, Role of Technology, Scientific Understanding	Creativity, Communication, Imagery	Time	Community Development, Urban and Rural Planning, Biodiversity Conservation
Learner Profile	Balanced, Open-minded, Thinker	Inquirers, Knowledgeable, Communicators	Inquirers, Knowledgeable, Communicator	Inquirers, Communicators, Thinker	Inquirers, Knowledgeable, Communicators	
ATLs	Thinking Skills, Communication Skills, Social Skills	Social Skills, Thinking Skills, Communication Skills	Thinking Skills, Research Skills	Thinking Skills, Research Skills, Communication Skills	Thinking Skills, Research Skills, Communication Skills	Thinking Skills, Research Skills, Communication Skills
<b>GRADE 2</b>	<b>UNIT 1</b>	<b>UNIT 2</b>	<b>UNIT 3</b>	<b>UNIT 4</b>	<b>UNITS 5</b>	<b>UNITS 6</b>
Concept Title	My Community and I	Homes and Journeys / Family Histories	Celebrations	Structure of a Community	Characteristics of Plants and Animals + Basic Needs	Environmental issue
TT	WHO WE ARE	WHERE WE ARE IN PLACE AND TIME	HOW WE EXPRESS OURSELVES	HOW WE ORGANIZE OURSELVES	HOW THE WORLD WORKS	SHARING THE PLANET
TT Descriptor	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 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 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 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 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	People around us help shape who we are	Family histories provide an insight into cultural and personal identity	People recognize important events through celebrations and traditions	People share responsibilities for smooth functioning of a community.	Living things have unique physical characteristics, structures, and needs that support their growth and development.	Water is a finite resource that should be conserved for humans, animals, and plants.
Lines of Inquiry	1. Who I am 2. The people around me 3. How I am the same as, and different from other people	1. Family ancestry 2. Artifacts, heirlooms or rituals that have meaning in a family 3. Similarities and differences between generations within a family	1. What traditions are 2. How and why people celebrate 3. Similarities and differences between various celebrations	1. Structure of a community 2. Ways communities function 3. Our responsibilities as a good community member.	1. Basic needs of living things and how they are met 2. Growth and development of living things 3. Similarities and differences between plants and animals	1. Water as a finite resource 2. Water as a habitat for plants and animals 3. How to save water
Key Concepts	Form, Change, Perspective	Connection, Perspective, Change	Form, Perspective, Connection	Form, Function, Responsibility	Function, Change, Form	
Related Concepts	Self, Beliefs, Values, Relationships	History, Chronology, Tradition	Celebrations, Traditions, Events	Structure, System, Citizenship, Communication, Rights, Values	Classification, Life Cycle, Survival	Natural Resources, Plants, Animals
Learner Profile	Principled, Open-minded, Caring	Inquirer, Thinker, Reflective	Knowledgeable, Open-minded, Communicator	Principled, Balanced, Open-minded, Caring	Inquiries, Principled, Reflective, Caring	
ATLs	Communication Skills, Social Skills, Thinking Skills	Research Skills, Thinking Skills, Self-Management Skills	Communication Skills, Social Skills, Thinking Skills, Self-Management Skills	Communication Skills, Social Skills, Thinking Skills, Self-Management Skills	Research Skills, Thinking Skills, Self-Management Skills	Communication Skills, Thinking Skills, Research Skills, Self-management Skills,
<b>GRADE 3</b>	<b>UNIT 1</b>	<b>UNIT 2</b>	<b>UNIT 3</b>	<b>UNIT 4</b>	<b>UNITS 5</b>	<b>UNITS 6</b>
Concept Title	History	Identity	Organization and Communication	Signs and Symbols	Life Cycle and Microorganisms	Ecosystem
TT	WHERE WE ARE IN PLACE AND TIME	WHO WE ARE	HOW WE ORGANIZE OURSELVES	HOW WE EXPRESS OURSELVES	HOW THE WORLD WORKS	SHARING THE PLANET
TT Descriptor	An inquiry into orientation in place and time, personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between the interconnectedness of individuals and civilizations, from local and global perspectives.	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 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 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 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	Understanding our communities and their connections between the past and present, helps us shape our future.	Cultural identity is shaped by one's heritage, beliefs, traditions and experiences	Active citizenship involves fulfilling one's roles, rights, and responsibilities within a community.	Variety of signs and symbols facilitates local and global communication.	All living things go through a process of change in order to survive.	Biodiversity relies on maintaining the interdependent balance of organisms within systems.
Lines of Inquiry	1. Characteristics of different communities 2. Connections between past and present 3. Responding to changes in the communities	1. The role of traditions and beliefs in defining identity 2. The influence of heritage on one's cultural identity 3. Personal and collective experiences shape identity	1. Roles of a citizen in a community 2. Understanding the Rights of a citizen 3. Responsibilities of individuals in building a community	1. Signs and symbols 2. Reasons for the development of communication systems 3. Specialized systems of communication	1. Patterns of Growth 2. How living things change over time 3. Factors that can influence life cycles	1. Ways in which ecosystems, biomes & environment are interdependent 2. How human interaction with the environment can affect the balance of systems 3. The consequences of imbalance within ecosystems
Key Concepts	Form, Connection, Perspective	Function, Connection, Causation	Form, Function, Responsibility	Function, Connection, Function	Causation, Change, Connection	
Related Concepts	Development, History, Timeline	Rights, Roles, Responsibilities	Human Rights, Responsibilities	Pattern, System	Life of Microorganisms	Ecosystems, Food chain, Conservation
Learner Profile	Inquirer, Thinker, Reflective	Open-minded, Inquirer, Caring	Knowledgeable, Open-minded, Communicator	Thinker, Principled, Reflective, Caring	Research Skills, Thinking Skills, Communication Skills	Principled, Reflective, Caring
ATLs	Research Skills, Thinking Skills, Self-Management Skills	Social Skill, Communication Skills, Thinking Skills	Communication Skills, Social Skills, Thinking Skills, Self-Management Skills	Research Skills, Thinking Skills, Communication Skills	Research Skills, Thinking Skills, Communication Skills	Research Skills, Thinking Skills, Communication Skills, Self-Management Skills

GRADE 4	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	UNIT 6
Concept Title	Inheritance and Variation	Self Expression	Nation Building	Forms and Energy Transformation	Geography	Solar System
TT	<b>WHO WE ARE</b>	<b>HOW WE EXPRESS OURSELVES</b>	<b>HOW WE ORGANIZE OURSELVES</b>	<b>HOW THE WORLD WORKS</b>	<b>WHERE WE ARE IN PLACE AND TIME</b>	<b>SHARING THE PLANET</b>
TT Descriptor	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 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.	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 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 orientation in place and time; personal histories; homes and journeys; the stories, explorations and migrations of humankind; the relationships between and within individuals and civilizations, from local and global perspectives.	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	Inherited characteristics and variations are essential for human beings to survive and adapt to their environment.	Throughout history, people have interacted with each other and communicated using arts.	A nation is a complex and interconnected entity characterized by shared rights and common goals among its people.	People use, store and change energy for different purposes.	Earth's physical geography has an impact on human settlements and interactions.	The interaction between the Earth and other Celestial bodies shape the management of finite resources.
Line of Inquiry	1. How characteristics are inherited 2. Genetic variations is important for survival and adaptation 3. How variations can lead to differences in characteristics	1. How people communicate through arts 2. How artwork provides insight and information 3. Development of art forms overtime	1. What is a nation 2. Ways on how rights and goals form a nation 3. How shared rights and common goals are achieved	1. Forms of energy 2. The storage and transformation of energy 3. Conservation of energy	1. Variability of physical geography around the world 2. The relationship between location and settlement 3. Impact of human interaction in the physical environment	1. Relationship of Earth and celestial bodies in the solar system 2. Finite resources on Earth 3. Ways to solve resource management issues
Key Concept	Function, Causation, Perspective	Function, Connection, Change	Form Connection, responsibility	Form, Connection, Change	Form, Causation, Connection	Function, Causation, Change
Related Concepts	Adaptation, Heredity, Genetic variations	Arts, Expression, Change	Equality, Government or Governance	Energy, Transformation of energy	Geography, Settlement, Community	Solar system, Planets
Learner Profile	Knowledgeable, Open-minded, Inquirer	Inquirer, Knowledgeable, Communicator	Inquirer, Principled, Caring	Inquirer, Knowledgeable, Communicator	Inquirer, Thinker, Knowledgeable	Inquirer, Thinker, Reflective
ATL's	Thinking skills, Research Skills, Self-Management Skills	Communication Skills, Self-management Skills	Research Skills, Thinking Skills, Social Skills, Self-Management Skills	Research Skills, Thinking Skills, Communication Skills, Self-management Skills	Research, Social, Communication Skills	Communication Skills, Social Skills, Thinking Skills
GRADE 5	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5	UNIT 6
Concept Title	Body System	Social Art	Documentation	Movement	Earth Science	PPF Exhibition
TT	<b>WHO WE ARE</b>	<b>HOW WE EXPRESS OURSELVES</b>	<b>WHERE WE ARE IN PLACE AND TIME</b>	<b>HOW WE ORGANIZE OURSELVES</b>	<b>HOW THE WORLD WORKS</b>	<b>SHARING THE PLANET</b>
TT Descriptor	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 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 orientation in place and time; personal histories; homes and journeys; the stories, explorations and migrations of humankind; the relationships between and within individuals and civilizations, from local and global perspectives.	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 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 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	The effective interactions between human body systems contribute to health and survival.	Materials have properties which can be used or manipulated for creative expression.	Evidence of past civilizations can be used to make connections to present day societies.	Colonization has significant and lasting effects on societies, cultures and national identities.	The Earth's structure and geological processes shape the land and influence human actions.	
Lines of Inquiry	1. Body systems and how they work 2. How body systems are interdependent 3. Impact of lifestyle choices on the body	1. Properties and uses of materials 2. Reasons behind changing materials according to its purpose 3. How materials can be used or manipulated as a form of expression	1. Evidences of past civilisations (based on documentations) 2. Theories behind early civilisations 3. Impact of past civilisations on modern society	1. What colonization is 2. Reasons behind colonization 3. Significant and lasting impacts of colonization	1. Structure of the Earth 2. Geological processes and their environmental impact 3. Human response to the earth's changes	
Key Concepts	Function, Connection, Responsibility	Form, Causation, Function	Form, Perspective, Causation	Form, Perspective, Causation	Form, Change, Responsibility	
Related Concepts	Body System, Interdependence, Lifestyle Choices, Health, Survival, Interaction	Materials, Matter, Properties, Change, Purpose, Beneficial, Expression, Manipulation	History, Culture, Society, Environment, Discovery, Evidence, Conservation	Spanish Arrival, Settlement, Movement, Independence, Resistance, Culture, Custom, Christianity	Layers of the Earth, Composition, Properties, Plate Tectonics, Volcanoes, Weathering and Soil Erosion, Natural Resources, Impacts	
Learner Profile	Inquirer, Caring, Balanced	Thinker, RiskTaker, Communicator	Knowledgeable, Inquirer, Thinkers	Knowledgeable, Inquirer, Communicator	Thinker, Principled, Caring	
ATL's	Research, Communication, Self Management Skills	Thinking Skills, Social Skills, Research Skills	Thinking Skills, Research Skills, Communication Skills	Thinking Skills, Research Skills, Communication Skills	Thinking Skills, Research Skills, Communication Skills	