

## CISH Programme of Inquiry





	Who We Are	How We Express	How We Organize	How the World Works	Where We Are in	Sharing the Planet
		Ourselves	Ourselves		Place and Time	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	An inquiry into the			An inquiry into the		An inquiry into rights
	nature of the self;	An inquiry into the	An inquiry into the	natural world and its	An inquiry into	and responsibilities in
	beliefs and values;	ways in which we	interconnectedness of	laws; the interaction	orientation in place and	the struggle to share
	personal, physical,	discover and express	human-made systems	between the natural	time; personal histories;	finite resources with
	mental, social and	ideas, feelings, nature,	and communities; the	world (physical and	homes and journeys; the	other people and with
	spiritual health; human	culture, beliefs and	structure and function	biological) and human	discoveries,	other living things;
Grade	relationships including	values; the ways in	of organizations;	societies; how humans	explorations and	communities and the
Levels	families, friends,	which we reflect on,	societal decision-	use their understanding	migrations of	relationships within and
	communities, and	extend and enjoy our	making; economic	of scientific principles;	humankind; the	between them; access to
	cultures; rights and	creativity; our	activities and their	the impact of scientific	relationships between	equal opportunities;
	responsibilities; what it	appreciation of the	impact on humankind	and technological	and the	peace and conflict
	means to be human.	aesthetic.	and the environment.	advances on society and	interconnectedness of	resolution.
				on the environment.	individuals and	
					civilizations, from local	
					and global perspectives.	
	WWA 1	HWEO 3		HTWW 2		STP 4
K1	Growth and Change	Art		Travel		Living and Non-Living
	Central Idea:	Central Idea:		Central Idea:		Central Idea:
	As we grow and change,	Through art we can		People travel in order to		The community I live in
	we learn more about	express ourselves.		meet their needs.		and care for is made up of
	ourselves, and the world	Lines of Inquire		Lines of Inquire		both living and non-living
	around us.	<ul><li>Lines of Inquiry:</li><li>Types of creative</li></ul>		<ul><li>Lines of Inquiry:</li><li>Types of</li></ul>		things.
	Lines of Inquiry:	• Types of creative expression.		• Types of transportation.		Lines of Inquiry:
	<ul> <li>Physical</li> </ul>	<ul> <li>How art is different</li> </ul>		<ul> <li>Reasons for choosing</li> </ul>		<ul> <li>The difference</li> </ul>
	characteristics that	across cultures.		specific types of		between living and
	make up who we are.	<ul> <li>How we respond to</li> </ul>		transportation.		non-living.
	1	art.		1		

,	• How we grow and		• Reasons why people		Our responsibility
	• How we grow and change.	Key Concepts:	• Reasons why people travel.		• Our responsionity towards living and
	<ul> <li>What we discover</li> </ul>	Form	uavei.		non-living things.
	through our senses.	Perspective	Key Concepts:		<ul> <li>Connecting with our</li> </ul>
	unough our senses.	Connection	Function		• Connecting with our community.
	Key Concepts:	Connection	Perspective		community.
	Form	<b>Related Concepts:</b>	Causation		Key Concepts:
		Imagination, Creation,	Causation		Causation
	Change Function	Design	<b>Related Concepts:</b>		Responsibility
	Function	Design	Transportation		Connection
	Delated Concenter	Learner Profile:	Transportation		Connection
	Related Concepts: Growth, Senses,	Reflective	Learner Profile:		Deleted Concenter
	Characteristics	Open-minded	Risk-Taker		<b>Related Concepts:</b> Guardianship
	Characteristics	Communicators	Thinkers		Guardianship
	Learner Duefler	Communicators			Learner Profile:
	Learner Profile:		Knowledgeable		
	Inquirer	ATL Skills: Social	ATL Skills:		Thinkers
	Caring				Caring
	Balanced	Communication	Research		Principled
			Thinking		
	ATL Skills:				ATL Skills:
	Self-Management				Research
	Social WWA 1	HWEO 4	 HTWW 2	WWAPPT 3	Communication
K2					
112	Relationships	Celebrations	Animals	Homes and the World	
				Around Us	
	Central Idea:	Central Idea:	Central Idea:	Central Idea:	
	F 11 1.0 1	D 1 .1 1			
	Families and friends	People express themselves	Animals contribute to our	Homes reflect the	
	contribute to shaping our	through different	Animals contribute to our lives in different ways.	communities in which	
			lives in different ways.		
	contribute to shaping our identity.	through different celebrations.	lives in different ways. Lines of Inquiry:	communities in which they are found.	
	contribute to shaping our identity.	through different celebrations. Lines of Inquiry:	<ul> <li>lives in different ways.</li> <li>Lines of Inquiry:</li> <li>Types of animals.</li> </ul>	communities in which they are found. Lines of Inquiry:	
	<ul> <li>contribute to shaping our identity.</li> <li>Lines of Inquiry:</li> <li>What makes up a</li> </ul>	<ul> <li>through different celebrations.</li> <li>Lines of Inquiry:</li> <li>What makes a</li> </ul>	<ul> <li>lives in different ways.</li> <li>Lines of Inquiry: <ul> <li>Types of animals.</li> <li>Physical</li> </ul> </li> </ul>	<ul> <li>communities in which they are found.</li> <li>Lines of Inquiry:</li> <li>How communities</li> </ul>	
	<ul> <li>contribute to shaping our identity.</li> <li>Lines of Inquiry: <ul> <li>What makes up a family.</li> </ul> </li> </ul>	<ul> <li>through different celebrations.</li> <li>Lines of Inquiry:</li> <li>What makes a celebration.</li> </ul>	<ul> <li>lives in different ways.</li> <li>Lines of Inquiry: <ul> <li>Types of animals.</li> <li>Physical characteristics of</li> </ul> </li> </ul>	<ul> <li>communities in which they are found.</li> <li>Lines of Inquiry:</li> <li>How communities support homes.</li> </ul>	
	<ul> <li>contribute to shaping our identity.</li> <li>Lines of Inquiry: <ul> <li>What makes up a family.</li> <li>How our different</li> </ul> </li> </ul>	<ul> <li>through different celebrations.</li> <li>Lines of Inquiry: <ul> <li>What makes a celebration.</li> <li>Different types of</li> </ul> </li> </ul>	<ul> <li>lives in different ways.</li> <li>Lines of Inquiry: <ul> <li>Types of animals.</li> <li>Physical characteristics of animals.</li> </ul> </li> </ul>	<ul> <li>communities in which they are found.</li> <li>Lines of Inquiry: <ul> <li>How communities support homes.</li> <li>What makes up a</li> </ul> </li> </ul>	
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	<ul> <li>contribute to shaping our identity.</li> <li>Lines of Inquiry: <ul> <li>What makes up a family.</li> <li>How our different roles and relationships</li> </ul> </li> </ul>	<ul> <li>through different celebrations.</li> <li>Lines of Inquiry:</li> <li>What makes a celebration.</li> <li>Different types of celebrations.</li> <li>Reasons people</li> </ul>	<ul> <li>lives in different ways.</li> <li>Lines of Inquiry: <ul> <li>Types of animals.</li> <li>Physical characteristics of animals.</li> <li>Animals in our lives.</li> </ul> </li> </ul>	<ul> <li>communities in which they are found.</li> <li>Lines of Inquiry: <ul> <li>How communities support homes.</li> <li>What makes up a home.</li> <li>Homes around the</li> </ul> </li> </ul>	
	<ul> <li>contribute to shaping our identity.</li> <li>Lines of Inquiry: <ul> <li>What makes up a family.</li> <li>How our different roles and relationships contribute to our</li> </ul> </li> </ul>	<ul> <li>through different celebrations.</li> <li>Lines of Inquiry: <ul> <li>What makes a celebration.</li> <li>Different types of celebrations.</li> </ul> </li> </ul>	<ul> <li>lives in different ways.</li> <li>Lines of Inquiry: <ul> <li>Types of animals.</li> <li>Physical characteristics of animals.</li> <li>Animals in our lives.</li> </ul> </li> <li>Key Concepts:</li> </ul>	<ul> <li>communities in which they are found.</li> <li>Lines of Inquiry: <ul> <li>How communities support homes.</li> <li>What makes up a home.</li> </ul> </li> </ul>	
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	Perspective	<b>Related Concepts:</b>		1	<b>Related Concepts:</b>	
		Culture, Celebrations		I		
	Change	Culture, Celebrations		Learner Profile:	Homes, Identity	
	Responsibility			Caring		
		Learner Profile:		Open-minded	Learner Profile:	
	<b>Related Concepts:</b>	Risk-Takers		Principled	Knowledgeable	
	Relationships, Roles	Reflective			Thinkers	
		Inquirer		ATL Skills:	Caring	
	Learner Profile:	_		Research	_	
	Thinkers	ATL Skills:		Thinking	ATL Skills:	
	Communicators	Communication		U	Social	
	Balanced	Social			Self-Management	
	2000000				2 cm mangement	
	ATL Skills:					
	Self-Management					
	Communication					
	WWA 1	HWEO 5	HWOO 2	HTWW 3		STP 4
К3	Identity	Imagination	Signs! Signs! Signs!	It's a Material World		Plants are Life
110	Central Idea:	Central Idea:	Central Idea:	Central Idea:		Central Idea:
	Learning about oneself	Imagination helps in	Signs and symbols are	The way materials behave		Plants sustain life on Earth
	enables people to develop	creating and expressing	created to help with	and interact determines		and all living things
	self-identity.	oneself in new ways.	communication and	how people use them.		depend on them.
	sen-identity.	onesen in new ways.		now people use mem.		depend on them.
	T	T	enhance understanding.	1		The second second
	Lines of Inquiry:	Lines of Inquiry:		Lines of Inquiry:		Lines of Inquiry:
	• Our personal	• The ways we can	Lines of Inquiry:	• How people use		• What plants provide
	interests.	express our	• Different signs and	materials.		for us and other living
	• Our abilities and what	imagination.	symbols.	• Properties of		things.
	we can do.	• Imagination can be	• Creation of signs and	materials.		• The structure of
	Our social and	used to change	symbols.	• How to responsibly		plants.
	emotional	existing ideas or	<ul> <li>How signs and</li> </ul>	use materials.		• Caring for plant life.
	characteristics.	products.	symbols support			
		How collaboration	communication.	Key Concepts:		Key Concepts:
	Key Concepts:	can play a role in		Causation		Connection
	Perspective	imagination.	Key Concepts:	Form		Causation
	Form	6	v 1	Responsibility		
	Responsibility	Key Concepts:	Form	· · · · · · · · · · · · · · · · · · ·		Responsibility
		Form	Connection	<b>Related Concepts:</b>		
	<b>Related Concepts:</b>	Change	Function	Materials, Properties		Related Concepts:
	Emotions, Skills,	Perspective		inatoriais, i toperties		Growth,
	Characteristics	reispeetive	Related Concepts:	Learner Profile:		Interconnectedness,
		<b>Related Concepts:</b>	Communication, Signs,	Inquirers		Sustainability
	Loomon Dugfiles		Symbols			
	Learner Profile:	Imagination, Innovation		Knowledgeable		Learner Profile:
	Balanced		Learner Profile:	Risk-Takers		Inquirers
	Principled	Learner Profile Thinkers	Inquirers			Caring
				ATL Skills:		

	0 11		T1 1			D: 11
	Open-minded	Open-minded	Thinkers	Thinking		Principled
		Reflective	Communicators	Research		
	ATL Skills:					ATL Skills:
	Self-Management	ATL Skills:	ATL Skills:			Social
	Communication	Thinking	Communication			Research
		Communication	Social			
		Communication				
	WWA 1	HWEO 6	HWOO 2	HTWW 3	WWAIPAT 4	STP 5
Grade 1	Healthy Choices	Storytelling	Community and our	Animal Discoveries	My Family, My Identity	<b>Environmental Action</b>
			Roles			
	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:
	The choices we make	People use stories to	People play different roles	Animals respond to	Each family is unique in	People's actions affect the
	determine our health.	communicate a message.	within communities.	different stimuli in various	its own way.	environment.
				ways.		
	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:		Lines of Inquiry:	Lines of Inquiry:
	• What it means to be	<ul> <li>Various forms of</li> </ul>	• The roles we play in	Lines of Inquiry:	• Relationships within a	• How humans use
	healthy.	storytelling.	our communities.	Classification of	family.	natural resources.
	Our choices have	<ul> <li>How stories are</li> </ul>	• Rights and	animals.	• Family traditions.	• How waste can be
	consequences.		responsibilities within	• How animals meet	• Similarities and	sorted.
		structured.	a group.	their needs.	differences between	<ul> <li>Building sustainable</li> </ul>
		• How creativity can	<ul> <li>Goods and services</li> </ul>	<ul> <li>How climate affects</li> </ul>	generations within a	habits.
	healthy lifestyle.	shape a story.	needed to support a	animals.	family.	naons.
			community.	ammais.	lanniy.	
	Key Concepts:	Key Concepts:	community.	Key Concepts:		Key Concepts:
	Function	v 1			Key Concepts:	Connection
	Causation	Form	Key Concepts:	Form	Function	Form
	Responsibility	Function	Connection	Causation	Perspective	Responsibility
	Responsionity	Perspective	Change	Change	Change	
			Causation			<b>Related Concepts:</b>
	Related Concepts:	Related Concepts:		Related Concepts:	<b>Related Concepts:</b>	Environment,
	Nutrition, Hygiene	Storytelling, Creativity	<b>Related Concepts:</b>	Needs, Survival,	Chronology, History,	Sustainability
			Groups, Mapping	Adaptation	Tradition	Sustainaonity
	Learner Profile:	Learner Profile:	Groups, mapping		Tradition	Learner Profile:
	Balanced	Risk-Takers		Learner Profile:		Knowledgeable
	Open-minded	Thinkers	Learner Profile:	Inquirer	Learner Profile:	Caring
	Reflective	Communicators	Principled	Balanced	Communicators	
			Reflective	Knowledgeable	Open-minded	Reflective
	ATL Skills:	ATL Skills:	Caring	8	Inquirers	
	Social	Thinking		ATL Skills:		ATL Skills:
	Self-Management	Social	ATL Skills:	Research	ATL Skills:	Communication
		South	Thinking	Communication	Thinking	Social
			Self-Management	Communication	Research	
			C C			

	WWA 1	HWEO 2	HWOO 6	HTWW 4	WWAIPAT 5	STP 3
Grade 2	Life Cycles	Culture Represented Within Art	Working Toward a Common Purpose	Water and Air	Inventions Over Time	Personal Growth
	Central Idea: Humans and animals change as they grow. Lines of Inquiry: Physical changes Emotional and behavioural changes Factors that impact our growth Key Concepts: Change Causation Connection Related Concepts: Growth, Cycles Learner Profile: Knowledgeable Open-minded Reflective ATL Skills: Research Communication	<ul> <li>Central Idea: Expression of culture can be represented through the arts.</li> <li>Lines of Inquiry: <ul> <li>What art is</li> <li>Stories that the arts tell.</li> </ul> </li> <li>People express their cultures in a variety of ways</li> </ul> <li>Key Concepts: Form Perspective Change</li> <li>Related Concepts: Arts, Culture, Tradition</li> <li>Learner Profile: Risk-Takers Thinkers Communicators</li> <li>ATL Skills: Communication Self-Management</li>	Central Idea: Our financial decisions have an impact on the world around us. Lines of Inquiry: • Financial literacy. • Supply and demand. • Our responsibility as consumers and producers. Key Concepts: Form Connection Responsibility Related Concepts: Work, Relationships Learner Profile: Principled Communicators Thinkers ATL Skills: Social Self-Management	Central Idea: People use their understanding of science to impact the environment Lines of Inquiry: • The process of discovering new information. • Cycles within nature. • People's impact on the air and water. Key Concepts: Function Change Causation Related Concepts: Cycles, Processes Learner Profile: Inquirers Risk-Takers Reflective ATL Skills: Thinking Research	<ul> <li>Central Idea: Technology has changed over time to meet people's needs, wants, and interests.</li> <li>Lines of Inquiry: <ul> <li>The purpose of inventing.</li> <li>The design process for inventing.</li> <li>The design process for inventing.</li> </ul> </li> <li>The impact of inventions.</li> <li>Key Concepts: Function Causation Perspective</li> <li>Related Concepts: Design, Impact</li> <li>Learner Profile: Knowledgeable Balanced Inquirers</li> <li>ATL Skills: Communication Thinking</li> </ul>	Central Idea: Personal growth is an ongoing process that involves challenges and reflection. Lines of Inquiry: Goal setting for personal growth. Conflict resolution. Social, emotional, physical health. Key Concepts: Function Perspective Responsibility Related Concepts: Growth, Wellness, Conflict Learner Profile: Communicators Caring Risk-Takers ATL Skills: Self-Management Social
	WWA 1	HWEO 3	HWOO 4	HTWW 2	WWAIPAT 6	STP 5
Grade 3	<b>Rights and</b> <b>Responsibilities</b>	Poetry	<b>Buildings and Structures</b>	Magnets	How We Live	Ecosystems
	Central Idea: Through understanding our rights and responsibilities, we can	Central Idea: Poetry offers a means of expression and emotional understanding.	<b>Central Idea:</b> Using a design process enables people to create effective structures.	Central Idea: Invisible forces present challenges and benefits for society.	Central Idea: Where people live influences how people live Lines of Inquiry:	<b>Central Idea:</b> Ecosystems have important relationships that sustain life.

	take actions	Lines of Inquiry:			Major physical	
	une actions	<ul> <li>The structures of</li> </ul>	Lines of Inquiry:	Lines of Inquiry:	features, climates and	Lines of Inquiry:
	Lines of Inquiry:	poems.	• Different structures	• Attraction and	vegetation in the	• Soil is needed to
	• Children around the	• The feelings that are	around the world	repulsion.	world	sustain life
	world have rights and	provoked by poetry.	• Designing a structure	• Similarities and	• The physical	• What plants need to
	responsibilities	• How writing poetry	involves a process	differences between	environment affects	grow and survive
	<ul> <li>How rights and</li> </ul>	can help to better	• What makes an	invisible forces.	the way we live and	• How plants and soils
	responsibilities are	understand ourselves.	effective structure	• The use of invisible	provides a means to	are useful to people
	upheld			forces in technology.	live	and need to be used
	• Take age-appropriate	Key Concepts:	Key Concepts:		• How the physical	sustainably
	action to promote	Responsibility	Form	Key Concepts:	environment has	
	interaction among	Connection	Causation	Function	changed over time	Key Concepts:
	people	Causation	Function	Causation	and how it has	Connection
				Perspective	remained the same	Function
	Key Concepts:	<b>Related Concepts:</b>	<b>Related Concepts:</b>		Terrained the burne	Change
	Function	Patterns, Relationships,	Planning, Materials,	<b>Related Concepts:</b>	Var Canaanta	
	Responsibility	Interpretation	Impact	Interaction, Forces	Key Concepts: Form	<b>Related Concepts:</b>
	Perspective				Connection	Sustainability, Adaptation
		Learner Profile:	Learner Profile:	Learner Profile:	Change	
	Related Concepts:	Communicators	Knowledgeable	Inquirers	Change	Learner Profile:
	Rights	Balanced	Thinkers	Risk-Takers	<b>Related Concepts:</b>	Inquirer
		Reflective	Risk-Takers	Reflective	Climate, Environment	Thinkers
	Learner Profile:					Balanced
	Open-minded	ATL Skills: Communication	ATL Skills: Research	ATL Skills: Social	Learner Profile:	ATL Skills:
	Caring	Social	Thinking	Social Self-Management	Knowledgeable	Research
	Principled	Thinking	Thinking	Sen-Management	Open-Minded	Communication
		Thinking			Reflective	Communication
	ATL Skills:					
	Communication				ATL Skills:	
	Social				Thinking	
					Self-Management	
	WWA 1	HWEO 6	HWOO 5	HTWW 2	WWAIPAT 3	STP 4
Grade 4	Beliefs, Values, Identities	Creative Technology	Human Migration	Discovering the Natural	Exploration	Natural Resources
	Control Lines	Control Harris	Central Idea:	World	Central Idea:	Control Librar
	Central Idea: Beliefs and values shape	<b>Central Idea:</b> Science can be used as a	Central Idea: Human migration is a	Central Idea: Human interactions affect	<b>Central Idea:</b> Exploration leads to	<b>Central Idea:</b> People interact and share
	our identities.	means of creative	response to challenges,	the sustainability of	discoveries and new	the earth's finite resources
	our racintities.	expression	risks, and opportunities.	habitats	understandings.	the earth s mine resources
	Lines of Inquiry:	CAPICSSION	risks, and opportunities.	naonais	unuerstanunigs.	Lines of Inquiry:
	<ul> <li>The variety of beliefs</li> </ul>	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	<ul> <li>Processes and</li> </ul>
	and values.	• What make light and	• The reasons why	, <b>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~</b>	<ul> <li>Types of exploration.</li> </ul>	formations within the
		sound	people migrate.		Types of exploration.	Earth.
		Jound	people ingrate.			Luitii.

	<ul> <li>How values impact identity.</li> <li>The ways in which values and beliefs change over time.</li> <li>Key Concepts: Form Perspective Change</li> <li>Related Concepts: Beliefs, Values, Identity</li> <li>Learner Profile: Balanced Open-minded Reflective</li> <li>ATL Skills: Social Communication</li> </ul>	<ul> <li>How technology can enhance our senses</li> <li>Light and sound as vehicles for artistic expression</li> <li>Key Concepts: Function Perspective Connection</li> <li>Related Concepts: Energy, Creativity</li> <li>Learner Profile: Communicators Risk-Takers Knowledgeable</li> <li>ATL Skills: Research Thinking</li> </ul>	<ul> <li>Human response to physical and political landscapes.</li> <li>Effects of migration on communities, cultures and individuals.</li> <li>Key Concepts: Causation Connection Perspective</li> <li>Related Concepts: Immigration, Emigration, Disasters</li> <li>Learner Profile: Caring Open-Minded Inquirers</li> <li>ATL Skills: Social Thinking</li> </ul>	<ul> <li>Plants, animals and habitats are interconnected</li> <li>Habitat loss and conservation</li> <li>How personal decisions and actions impact habitats</li> <li>Key Concepts: Connection Change Responsibility</li> <li>Related Concepts: Scientific Process, Conservation</li> <li>Learner Profile: Knowledgeable Thinkers Communicators.</li> <li>ATL Skills: Research</li> </ul>	<ul> <li>Motivations for exploration.</li> <li>Impact of exploration.</li> <li>Key Concepts: Causation Connection Function</li> <li>Related Concepts: Exploration, Discovery, Innovation</li> <li>Learner Profile: Inquirers Reflective Risk-Takers</li> <li>ATL Skills: Research Communication</li> </ul>	<ul> <li>Management and uses of rocks and minerals.</li> <li>Sustainability and responsibility for the earth's resources</li> <li>Key Concepts: Connection Causation Responsibility</li> <li>Related Concepts: Impact, Dependence, Sustainability</li> <li>Learner Profile: Thinkers Open-Minded Principled</li> <li>ATL Skills: Self-Management Thinking</li> </ul>
	WWA 3	HWEO 5	HWOO 6	Self-Management HTWW 4	WWAIPAT 2	STP 1
Grade 5	Human Body Systems	Exhibition	Conflict Resolution	Matter	Past Societies	Weather and Climate
	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:
	Understanding human	Self- expression can	Conflict resolution within	Understanding the	Past civilizations shape	Weather and climate
	body systems helps us	empower people to create	societal structures requires	properties of matter allows	present day systems and	affect people's decisions
	make healthier choices.	change	the use of many different strategies.	us to transform our world.	technologies.	and lifestyles
	Lines of Inquiry:	Lines of Inquiry:	strategies.	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:
	• What the human body	Student generated	Lines of Inquiry:	• What matter is	• How we find out	• Compare and contrast
	<ul> <li>systems are.</li> <li>What the human body systems do.</li> <li>How our</li> </ul>	Key Concepts: Student generated	<ul> <li>Different structures that make up society</li> <li>Examining different decision-making</li> </ul>	<ul> <li>How matter can change</li> <li>Matter can be manipulated to build</li> </ul>	<ul> <li>about the past.</li> <li>Aspects of past civilizations that have survived and how</li> </ul>	<ul> <li>weather and climate</li> <li>The impact of weather and climate on the planet</li> </ul>
	understanding of body systems affects our health and lifestyle choices.	Related Concepts: Student generated	<ul><li>practices</li><li>How conflict is resolved</li></ul>	and shape our world Key Concepts:	they have been adapted for modern societies.	• Sustainable practices (past, present and future)

	Key Concepts: Form Function Responsibility Related Concepts: Health, Lifestyle, Systems Learner Profile: Risk-Takers Thinkers Reflective ATL Skills: Communication Self-Management	Learner Profile: Student generated ATL Skills: Student generated	Key Concepts: Form Perspective Connection Related Concepts: Conflict, Peace Learner Profile: Risk-Takers Caring Principled ATL Skills: Social Self-Management	Form Change Connection <b>Related Concepts:</b> Matter, Transformation <b>Learner Profile:</b> Thinkers Inquirers Communicators <b>ATL Skills:</b> Research Thinking	<ul> <li>Implications for the future.</li> <li>Key Concepts: Form Change Responsibility</li> <li>Related Concepts: Investigation, Evolution, Culture</li> <li>Learner Profile: Principled Knowledgeable Open-Minded</li> <li>ATL Skills: Research Thinking</li> </ul>	Key Concepts: Connection Causation Responsibility <b>Related Concepts:</b> Sustainability, Decision- making, Impact <b>Learner Profile:</b> Knowledgeable Thinkers Reflective <b>ATL Skills:</b> Thinking Communication
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