

	Who We Are	Where We Are in Place &	How We Express	How the World Works	How We Organise	Sharing the Planet
	我们是谁	Time	Ourselves	世界如何运作	Ourselves	共享地球
		我们身处什么时空	我们如何表达自己		我们如何组织自己	
	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 into 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.	An inquiry into the ways in which we discover and express our 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 the environment.	An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organisations; 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.
	Understanding who we are as individuals and as a community helps us GROW. DISCOVER.		Imagination inspires people to create and share ideas.	Structures are designed for a variety of purposes. Lines of Inquiry:		Living things are diverse and interact with each other in ecosystems.
	DREAM.		Lines of Inquiry: • Different forms of expression	 Types of structures The process of creating 		Lines of Inquiry:Classification of animals
	Lines of Inquiry:		How people and experiences	structures		The roles of animals
	How people have different		inspire us to create	• Influences on the design of		How animals are connected
	perspectives		How expression is a creative	structures		
	How we make a difference		process			Key Concepts:
	to our community			Key Concepts:		Form, Function, Connection
Veen 4	 Goals help us to grow, 		Key Concepts:	Form, Function, Causation		
Year 1	discover and dream		Form, Perspective, Function			Related Concepts:
				Related Concepts:		Similarities and differences;
	Key Concepts:		Related Concepts:	Shape, Stability, Structure,		Features; Classification;
	Perspective, Causation,		Expression, Creativity,	Design process, Responsibility,		Ecosystems; Behaviour;
	Responsibility		Imagination	Influences		Interdependence
	Related Concentry		Learner Profile:	Learner Profile:		
	Related Concepts: Self-regulation, Character,		Inquirer, Courageous,	Thinkers, Reflective,		Learner Profile:
	Interdependence, Fair-play,		Reflective	Knowledgeable		
	Relationships			_		Subject Focus:
			Subject Focus:	Subject Focus:		Science
	Learner Profile:		The Arts, Language	Science, Social Studies		
	Communicators, Caring, Principled					
	Subject Focus:					
	PSE, Language					



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	Understanding who we are as individuals and as a community helps us GROW. DISCOVER. DREAM.	Looking back at personal histories helps us to learn about ourselves and our families.	Celebrations reflect the significance of cultures and beliefs. Lines of Inquiry:	Forces act all around us and impact our daily lives. Lines of Inquiry: • Types of forces	Systems have been created to meet the needs of the community. Lines of Inquiry:	We share our environment with other living things. Lines of Inquiry: • Characteristics of living
	Lines of Inquiry: • Our strengths and stretches • Maintaining and growing flourishing relationships • The ways people contribute to flourishing communities	 Lines of Inquiry: My personal and family history Ways to investigate our history The relationship between place, time and identity 	 The reasons people celebrate The ways people celebrate Themes that are reflected through celebrations Key Concepts: 	 Scientific investigation The effect of forces on our daily lives Key Concepts: Form, Function, Causation 	 Transportation systems in different communities Specific purposes of different transportation systems How systems are connected Key Concepts: 	 things Habitats of living things Our responsibility in sharing our environment Key Concepts: Connection, Form,
Year 2	Key Concepts: Form, Perspective, Causation	Key Concepts: Change, Form, Connection	Perspective, Function, Connection Related Concepts:	Related Concepts: Theory, Cause and effect, Energy, Movement, Force	Form, Function Connection Related Concepts:	Responsibility Related Concepts: Environment.
	Related Concepts: Relationships, Strengths, Inclusion, Respect	Related Concepts: Personal identity, History, Time	Traditions, Celebrations, Culture, Beliefs, Similarities/Differences	Learner Profile: Thinker, Inquirer, Courageous	Systems, Transportation, Locality	Living vs non-living, Resources
	Learner Profile: Principled, Caring	Learner Profile: Knowledgeable, Reflective	Learner Profile: Communicator, open-minded	Subject Focus: Science	Learner Profile: Thinker, Knowledgeable, Balanced	Knowledgeable, Reflective, Inquirer
	Subject Focus: PSE, Social Studies	Subject Focus: Social Studies, Language	Subject Focus: The Arts, PSE, Language		Subject Focus: Social Studies	Subject Focus: Science, Social Studies



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	An inquiry into the nature of the	An inquiry into orientation into	An inquiry into the ways in	An inquiry into the natural	An inquiry into the	An inquiry into rights and
	self; beliefs and values; personal,	place and time; personal	which we discover and express	world and its laws; the	interconnectedness of	responsibilities in the struggle to
	physical, mental, social and	histories; homes and journeys;	our ideas, feelings, nature,	interaction between the natural	human-made systems and	share finite resources with other
	spiritual health ; human	the discoveries, explorations and	culture, beliefs and values; the	world (physical and biological)	communities; t he structure and	people and with other living
	relationships including families,	migrations of humankind ; the	ways in which we reflect on,	and human societies; how	function of organisations;	things; communities and the
	friends, communities and	relationships between and the	extend and enjoy our creativity;	humans use their understanding	societal decision-making;	relationships within and between
	cultures; rights and	interconnectedness of individuals	our appreciation of the	of scientific principles; the	economic activities and their	them; access to equal
	responsibilities; what it means to	and civilizations, from local and	aesthetic.	impact of scientific and	impact on us and humankind and	opportunities; peace and conflict
	be human.	global perspectives.		technological advances on	the environment.	resolution.
				society and the environment.		
	Exploring the	Through exploration, people	An appreciation of nature	Matter exists in different	Organisations are structured	Human actions have an
	interconnectedness of	discover and learn about	can be expressed through	forms which can be changed	to solve problems and	impact on the sustainability
	well-being enables us to	themselves and the world	various creative forms.	and used for a variety of	achieve goals.	of the environment.
	take action towards creating	around them.		purposes.		
	a healthy community.		Lines of Inquiry:		Lines of Inquiry:	Lines of Inquiry:
		Lines of Inquiry:	 Types of creative expression 	Lines of Inquiry:	 Organisations and their 	 Interconnectedness of living
	Lines of Inquiry:	 How people explore 	Ways that nature is expressed	 States and properties of 	structures	things and the natural
	How Pathways connect to	What motivates people to	through art and design	matter	How structures affect success	environment
	well-being for ourselves and	explore	 Interpreting and evaluating 	Changing states of matter	The responsibility of	Helpful and harmful impact of
	others	How understanding of the	creative expression	Use of matter in people's daily	individuals within an	human actions on the natural
	 How empathy impacts our relationships 	world has changed		lives	organisation	environmentHuman responsibility for our
	 Action that supports well-being 	Kan Canada ta	Key Concepts:	K 0	Key Concepts:	actions
Veer 2	• Action that supports well-being	Key Concepts:	Form	Key Concepts:	Form	
Year 3	Key Concepts:	Function	Connection	Form	Function	Key Concepts:
	Form	Causation	Perspective	Change Function	Responsibility	Connection
	Responsibility	Change	Polated Concenter	Tunction		Causation
	Causation		Related Concepts:	Related Concepts:	Related Concepts:	Responsibility
		Related Concepts:	Expression, Creativity, Appreciation	Transformation, States of Matter,	Systems, Consequences, Roles,	
	Related Concepts:	Exploration, Discovery,	Appreciation	Solids, liquids, gases, Properties	Rights	Related Concepts:
	Wellbeing, Health, Happiness	Motivation, Responsibility,	Learner Profile:	Solids, liquids, gases, i toperties	5	Sustainability, Ecological
	Tenberrig, Health, Happiness	Perspective	Communicators	Learner Profile:	Learner Profile:	balance, environment
	Learner Profile:		Open-minded	Thinkers	Communicators	
	Principled	Learner Profile:	Reflective	Inquirers	Open-minded	Learner Profile:
	Balanced	Courageous	Reneetive	Knowledgeable	Principled	Principled, Open-minded
	Caring	Inquirers	Subject Focus:			Knowledgeable
	, , , , , , , , , , , , , , , , , , ,	Open-minded	The Arts, Language	Subject Focus:	Subject Focus:	- 3
	Subject Focus:		The Arus, Language	Science	Social Studies	Subject Focus:
	PSPE, The Arts	Subject Focus:		Science		Science, Social Studies
	/	Social Studies				



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	The integration of our body systems are integral to our health and wellness.	Migration involves challenges, risks, opportunities and change.	People express identity and culture through The Arts.	Investigating and understanding energy allows people to innovate, create and offer solutions.	Communities have systems for production and distribution which affect the choices people	Reaching a resolution is influenced by actions and reactions.
	 Lines of Inquiry: The systems of the body and how they function Ways in which body systems are interdependent How to maintain health and wellness Key Concepts: 	Lines of Inquiry: • Reasons for migration • Migration throughout history • The impact of migration Key Concepts: Perspective Causation Change	Lines of Inquiry: • Identity and culture • How people express identity and culture through The Arts • Connections that can be made between identity and culture through The Arts Key Concepts: Form	Lines of Inquiry: • Forms of energy • The application of a design process • The transfer and transformation of energy Key Concepts: Form	 Lines of Inquiry: The systems for producing and distributing food The impact of production and distribution methods Why people choose the food they eat 	Lines of Inquiry: • The different perspectives of peace and conflict • The conditions which create peace and conflict • Choices people make to maintain peaceful relationships Key Concepts:
Year 4	Function Connection Responsibility	Related Concepts: Migration, Challenges, Risks, Opportunities	Function Connection	Function Change	Key Concepts: Function Causation	Perspective Causation Responsibility
	Related Concepts: Systems, Homeostasis, Interdependence, Health	Learner Profile: Courageous Inquirer	Related Concepts: Identity, Culture, Traditions, Values, Beliefs	Related Concepts: Transformation, Transfer, Energy, Creativity, Technology	Perspective Related Concepts: Production, Consumption, Desiring Making Magnetics	Related Concepts: Consequences, Compromise, Relationships
	Learner Profile: Inquirer Balanced Knowledgeable Subject Focus:	Subject Focus: Social Studies, Science	Learner Profile: Communicator Open-minded Subject Focus: The Arts, Language, PSE, Social Studies	Learner Profile: Thinker Knowledgeable Subject Focus: Science	Decision Making, Harvesting, Growing, Sustainability Learner Profile: Principled Reflective	Learner Profile: Caring Open-minded Subject Focus: PSE, Language
	Science, PSPE				Subject Focus: Social Studies, Science	-,



PYP Programme of Inquiry: 2023-2024

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	People's cultural background has an impact on their beliefs, values and actions.	Connections between past civilisations and present day societies influence the future.	Media can be used to influence opinions and choices. Lines of Inquiry:	Scientific investigation leads to understanding the Earth's systems and cycles.	Consumer choice and responsibility can influence local and global trade.	Sustainability of ecosystems relies on maintaining the interdependent balance of organisms.
	 Lines of Inquiry: My culture, beliefs, values and identity How to show respect for others' cultures and beliefs How culture, beliefs and values and values influence 	Lines of Inquiry: • Characteristics of civilisations and societies • Why civilisations developed • How civilisations have changed over time	 Purposes of media How media techniques can persuade Audience influence on media design Key Concepts: 	Lines of Inquiry: • Earth's systems and cycles • interactions between Earth's systems and cycles • The process of gathering scientific evidence about The Earth	Lines of Inquiry: • The role of supply and demand • Factors that influence trade • Our responsibilities as consumers	Lines of Inquiry: • Connections between organisms and their environment • Human impact on the balance of ecosystems
Year 5	actions Key Concepts: Perspective Responsibility Causation Related Concepts:	Key Concepts: Form Causation Change Related Concepts: Legacy, Artefacts, Chronology,	Function Causation Perspective Related Concepts: Audience, Media, Values, Reflection, Evaluation,	Key Concepts: Form, Connection, Function Related Concepts: atmosphere, climate, erosion, evidence, geography, geology,	Key Concepts: Function Causation Responsibility Related Concepts: Equity, resources, rights,	Human responsibility for the biodiversity of the planet Key Concepts: Connection Causation Responsibility
	Interpretation, Identity, Diversity Learner Profile: Caring Open-minded Principled	Innovation, Progress Learner Profile: Open-minded Thinkers Knowledgeable	Branding Learner Profile: Communicators Reflective Open-minded	gravity, renewable and non-renewable energy sources, resources, seasons, space, sustainability, systems (solar, water cycle, weather), tectonic plate movement	supply & demand, systems Learner Profile: Inquirer Knowledgeable Subject Focus:	Related Concepts: Biodiversity, Interdependence, Biomes, Impact Learner Profile: Caring, Principled
	Subject Focus: Social Studies, The Arts, PSE	Subject Focus: Social Studies	Subject Focus: The Arts, Language (V&P)	Learner Profile: Knowledgeable, Inquirers Subject Focus: Science	Social Studies	Communicator Subject Focus: Science, Social Studies

Discovery College - Accurate as of publishing August 2023 – subject to change through the academic year as units of inquiry are reviewed and revised.



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Year 6	Global citizens have certain rights and responsibilities and take action when those rights are violated. Lines of Inquiry: • Children's rights • An imbalance of children's rights and responsibilities and the causes and effects • Promoting children's rights and responsibilities Key Concepts: Function Causation Responsibility Related Concepts: Perspective, Self, Wellbeing Learner Profile: Caring, Principled, Balanced Subject Focus: Social Studies, PSE	Significant events in history reveal multiple points of view that influence actions. Lines of Inquiry: • The role of a historian • How our perspective on significant events is influenced • Consequences and effects of a significant historical event Key Concepts: Function Perspective Causation Related Concepts: History, Opinion, Interpretation, Evidence, Bias Learner Profile: Inquirers Thinkers Open-minded Subject Focus: Social Studies, Language	 Purposefully developed aesthetics create emotional responses from audiences. Lines of Inquiry: How aesthetics cause different emotional responses How artists consider audience response when developing pieces How aesthetic is used to communicate a specific perspective Key Concepts: Causation Connection Perspective Related Concepts: Beauty, Culture, Mood, Style Learner Profile: Communicator, Open-minded Reflective Subject Focus: The Arts, PSE (?) 	Investigation is required in order to understand scientific (chemical and physical) phenomena. Lines of Inquiry: • The structure and properties of matter • Physical and chemical changes • The scientific explanation of phenomena Key Concepts: Form Change Causation Related Concepts: Chemical and physical changes, Properties, Evidence, Conservation of Matter, Materials, Modelling, Processes Learner Profile: Knowledgeable, Communicators, Courageous Subject Focus: Science	Leadership can influence members of a community. Lines of Inquiry: • Responsibilities of leaders and communities • Representation of opinions within a community • How societal decision-making has an impact on communities Key Concepts: Perspective Causation Responsibility Related Concepts: Systems, Leadership, Fairness, Equality, Decisions, Justice Learner Profile: Communicators Balanced Subject Focus: Social Studies	(PYP Exhibition) People encounter challenges that provide opportunities to make a difference. Lines of Inquiry: Student Written Key Concepts: Causation Perspective Responsibility Related Concepts: Student Chosen Learner Profile: All Subject Focus: All

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