

	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 Time An 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 Works 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 Organise 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.
FC 24/25 YOTS	 Central Idea: Responsible choices help us feel safe. Key Concepts: Responsibility, Causation, Connection Lines of Inquiry: Looking after ourselves (responsibility) People who help to keep us safe (connection) Choices make a difference (causation) 	 Central Idea: Experiences help us make connections. Key Concepts: Form, Connection Lines of Inquiry: The physical features and culture of our host country (form) The similarities and differences between countries (connection) 	 Central Idea: Through the Arts, people express their ideas and feelings. Key Concepts: Form, Function, Perspective Lines of Inquiry: Expressing ourselves through music, dance, and visual arts (form) Different media, styles, and techniques (function) The ways people respond when experiencing the Arts (perspective) 	 Central Idea: Thinking like scientists can help us learn about the natural world. Key Concepts: Form, Change Lines of Inquiry: How scientists learn about the natural world (form) How things change over time (change) 		
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FC 25/26	 Central Idea: Understanding our learning journey helps us grow. Key Concepts: Form, Change, Perspective An inquiry into: Different ways of learning (form) Different ways to share our learning (function) Recognising growth over time (change) 		 Central Idea: Exploring resources helps us express our ideas and feelings. Key Concepts: Function, Causation, Perspective Lines of Inquiry: Using different resources to express our ideas (function) Appreciating different art forms and perspectives (perspective / causation) 		 Central Idea: Sharing responsibilities allows communities to function. Key Concepts: Form, Function, Responsibility Lines of Inquiry: The roles that people have in a community (form) How members of a community work together (function) Different responsibilities in communities (responsibility) 	 Central Idea: Sharing natural resources help living things to survive. Key Concepts: Form, Connection, Responsibility An inquiry into: What are living things (form) How resources are shared between living things (connection) How the choices people make impact living things (responsibility)



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KG YOTS	Central Idea: Understanding identity impacts relationships. Key Concepts: Form, Perspective, Connection An inquiry into: • Personal identity (form) • Appreciating others (perspective) • Personal choices in relationships (connection)		 Central Idea: People use creative ways to express ideas and feelings. Key Concepts: Form, Connection Perspective, Lines of Inquiry: Ideas and feelings (form - what is like) Sharing ideas and feelings creatively (connection - how is it linked to other things) Appreciating and responding to others (perspective - what are the points of view) 		Central Idea: Each member of a corresponsibilities. Key Concepts: Function, Connection Lines of Inquiry: • Systems that help function (form) • How the parts of a together (function • Our responsibilities community (response)
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G1 YOTS	Central Idea: Balanced choices promote well-being. Key Concepts: Form, Causation, Responsibility An inquiry into: • Healthy minds and bodies (form) • How choices affect physical and mental health (causation) • The impact of choices on ourselves and others (responsibility)	Central Idea: Humans need natural resources to live. Key Concepts: Form, Responsibility, Perspective Lines of inquiry: • What are natural resources (form) • How people can use natural resources responsibly (responsibility) • The way natural resources are used to reflect diversity and local conditions (perspective) **PARALLEL UNIT**	Central Idea: Artists take inspiration from the world around them. Key Concepts: Perspective, Form, Connection An inquiry into: • People's unique responses to art (perspective) • Different types of art (form) • How experiences, feelings and knowledge influence art (connection)	Central Idea: Machines help us within our community. Key Concepts: Function, Change Lines of Inquiry: • Simple machines and how they work (function) • How machines help us to solve problems (change) • Understanding forces (function / causation)	Central Idea: Communities can be appreciate diversity Key Concepts: Function, Connection An inquiry into: • The ways commun (function) • The similarities an people within a co (connection) • How our actions a (causation)
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a community has	Central Idea: Appreciating living things connects humans with the environment.
tion, Responsibility	Key Concepts: Form, Connection, Responsibility
elp our community of a system work ion) ities within the sponsibility)	 Lines of Inquiry: Identifying living things (form) The connection between living things and their environment (connection) What living things need to survive
help us to ity.	Central Idea: Humans need natural resources to live.
tion, Causation	Key Concepts: Form, Responsibility, Perspective
ction, Causation nunities work and differences of community s affect communities	
nunities work and differences of community	 Form, Responsibility, Perspective Lines of inquiry: What are natural resources (form) How people can use natural resources responsibly (responsibility) The way natural resources are used to reflect diversity and local conditions (perspective)



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G2 YOTS	Central Idea: Personal interactions shape relationships. Key Concepts: Function, Perspective, Responsibility Lines of Inquiry: • Developing relationships (function) • Considering others' points of view (perspective) • Managing relationships (responsibility)	Central Idea: Different cultures express values through traditions and artifacts. Key Concepts: Form, Perspective, Connection An inquiry into: Artifacts past and present (form) Cultural identity (perspective) How traditions are connected to past and present (connection) **PARALLEL UNIT**		 Central Idea: Life on Earth is supported by its position in the solar system. Key Concepts: Causation, Connection Lines of Inquiry: Earth as part of the solar system (causation) The elements that support life on Earth (connection) 	Central Idea: Digital learners mak using technology. Key Concepts: Function, Connection Lines of Inquiry: • The purposes of d (function) • How we use digital communicate (corr • The choices we had digital technology
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G3 YOTS	 Central Idea: The different ways humans think and learn. Key Concepts: Form, Function, Connection An inquiry into: Ourselves as learners (form) Understanding how mindset affects learning (perspective) Tools and strategies that can help us l 	 Central Idea: Past civilizations shape present day systems and technologies. Key Concepts: Form, Function, Change, Connection An inquiry into: The time and place of ancient civilizations (form) The history of innovations and their evolution (function/change) The connection between ancient inventions and present day innovations (connection) 	 Central Idea: Creating and responding to the arts helps us express our thoughts, feelings, and understandings. Key Concepts: Function, Form, Perspective An inquiry into : The contexts in which artworks were created (function) How learning about art develops appreciation (form) Personal preference in appreciation of arts (perspective) ** PARALLEL UNIT ** 	 Central Idea: The effect of cycles in nature on humans and the environment. Key Concepts: Change, Causation, Responsibility Lines of Inquiry: The natural world is shaped by cycles (change) The correlation between cycles and natural disasters (causation) The need for action after a natural disaster (responsibility) 	Central Idea: The increase and de and demand determ goods and services Key Concepts: Lines of Inquiry: • Forces that affect livelihoods (causat • The connection be and communities • How we can create budgets (function)
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ake choices when	Central Idea: The world's oceans require conservation.
tion, Responsibility	Key Concepts: Form, Connection, Change
f digital technology gital technology to connection) have when using gy (responsibility)	 Lines of Inquiry: The characteristics of the world's oceans (form) How humans and oceans depend on each other (connection) The impact of human actions on the world's oceans (responsibility)
decrease in supply rmine the price of es in market places.	Central Idea: The effect of cycles in nature on humans and the environment. Key Concepts: Change, Causation, Responsibility
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G4 YOTS	 Central Idea: The choices we make determine overall well-being. Key Concepts: Causation, Responsibility, Connection Lines of Inquiry: The impact our choices have on our well-being (causation) Awareness of others well-being (responsibility) Understanding how human differences and similarities can help nurture relationships (connection) 	 Central Idea: Explorations can lead to discoveries, opportunities and new understandings. Key Concepts: Change, Perspective, Responsibility Lines of Inquiry: The reasons for exploration (change) Discoveries and new understandings (perspective) Impact of exploration throughout time (responsibility) 	 Central Idea: Passions drive our creativity. Key Concepts: Perspective, Causation Lines of Inquiry: How personal experiences influence and inspire us (causation) Different ways people express themselves (perspective) 	 Central Idea: Making sense of matter develops scientific knowledge and understanding. Key Concepts: Form, Change, Causation, Lines of Inquiry: Materials and their properties (form) Changes in matter can be reversible and irreversible (change) How scientific method can be used to answer questions (causation) 	Central Idea: Systems of intercon work together within Key Concepts: Function, Change, C Lines of Inquiry: • Simple and compl • How Muscat's wat met (causation) • How different syst connected to deve community (funct
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G5 YOTS	Central Idea: Developed by students. Key Concepts: Form, Connection, Perspective, Causation, Responsibility, Change An inquiry into: • Identity (form) • Diversity (connection / perspective) • Prejudice (causation / responsibility) • Discrimination (causation / change) ** PARALLEL UNIT **	 Central Idea: Migration creates challenge, risk and opportunity. Key Concepts: Causation, Perspective, Connection An inquiry into: Reasons for migration (causation) The impact and consequences of migration on the individual and societies over time (perspective / connection) The different rights and responsibilities associated with migration (responsibility) ** PARALLEL UNIT ** 	 Central Idea: Different means of communication are used to influence and persuade. Lines of Inquiry: The techniques used to persuade choices (function) The relationship between persuasive communicators and target audiences (connection) Advertising influences choices (responsibility) ** PARALLEL UNIT ** 	 Central Idea: Developed by students. Key Concepts: Form, Function, Causation Lines of Inquiry: The scientific process (form/function) The laws of physics (form / function) How independent variables generate results (causation) 	PYPx All transdisciplinary Central ideas devel Key concepts select
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onnected elements thin communities. , Connection plex systems (form) vater demands are ystems are evelop a successful nction)	 Central Idea: Sustainable practices empower us to contribute to the wellbeing of the planet. Key Concepts: Form, Causation, Responsibility Lines of Inquiry: Sustainable practices (form) Identifying the impacts of human consumption (causation) Possible solutions (responsibility)
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