Kororoit Creek Primary School & Kindergarten



Programme of Inquiry

	TERM 1		TERM 2	TERM 3			TERM 4	
зуо к	WWA		HTWW	STP		HWEO		
4YO K	HWEO		WWA	WWAIPAT		нwоо		
	s	SEMESTER 1 REPORTING PERIOD SEMESTER 2 REPORTING PERI				ORTING PERIOD		
PREP	WWA		WWAIPAT	HWEO	нwоо		нwоо	
	s	SEMESTER 1 REPORTING PERI	OD		SEMESTER 2 REP	ORTING PERIO	D	
	Unit 1 (6 weeks) T1W3-T1W8	Unit 2 (6 weeks) T1W9 – T2W5	Unit 3 (6 weeks) T2W6-T2W11	Unit 4 (7 weeks) T3W1-T3W7	Unit 5 (7 T3W5-	_	Unit 6 (7 weeks) T4W4-T4W10	
ONE	WWA	HTWW	нwоо	WWAIPAT	ST	ГР	HWEO	
TWO	WWA	STP	HWEO	HTWW	WWA	AIPAT	нwоо	
THREE	HWEO	WWA	нwоо	WWAIPAT	ST	ГР	нтww	
FOUR	нwоо	WWA	WWAIPAT	HWEO	нти	ww	STP	
FIVE	WWA	нwоо	HWEO	WWAIPAT	нту	ww	STP	
		SEMESTER 1 REPORTING PER	RIOD	SEMESTER 2 REPORTING PERIOD)	
	Unit 1 (6 weeks) T1W3-T1W8	Unit 2 (6 weeks) T1W9 – T2W3	Unit 3 and 4 (9 weeks) T2W4-T3W3		Unit 5 (11 weeks) T3W4-T4W3		Unit 6 (7 weeks) T4W4-T4W10	
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)	UNIT 1	UNIT 2	UNIT 4	UNIT 3
	Who we are	How the world works	How we express ourselves	Sharing the planet
7	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 enioy our creativity; our appreciation of the aesthetic.	An inquiry into <u>rights and responsibilities in the</u> <u>struagle to share finite resources with other people</u> <u>and with other living things</u> ; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution
1	Families influence our lives	Living things have requirements in order to grow and stay healthy	Self expression can take many forms	People's choices impact the sustainability of the local environment
)	Key Concepts Form, Connection, Perspective	Key Concepts Form, Causation, Responsibility	Key Concepts Form, Function, Perspective	Key Concepts Change, Causation, Responsibility
)	Related Concepts Families, Lifestyle	Related Concept Growth	Related Concept Communication, Creativity	Related Concept Environment
)	 Lines of Inquiry Different types of families Roles and responsibilities in families Impact of family interests on our way of living 	 Lines of Inquiry Characteristics of living things Needs of living things Human responsibilities towards other living things 	Lines of Inquiry Identifying our own and others emotions Communication of feelings and ideas Expression of self through storytelling	 Lines of Inquiry Characteristics of different environments Impact of our choices on the environment Sustainable practices in our local environment
	VEYLDF Connections: • Identity • Community	VEYLDF Connections: • Learning	VEYLDF Connections: • Learning • Communication • Wellbeing	VEYLDF Connections:

UNIT 2	UNIT 1	UNIT 4	UNIT 3
Who we are	How we express ourselves	How we organise ourselves	Where we are in place and tim
An inquiry into the <u>nature of the self; beliefs and values</u> ; personal, physical, mental, social and spiritual health; <u>human relationships including families</u> , <u>friends</u> , <u>communities</u> , <u>and cultures</u> ; 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 <u>interconnectedness of human-made</u> <u>systems and communities</u> ; <u>the structure and function of oraanizations</u> ; societal decision-making; economic activities and their impact on humankind and the environment.	An inquiry into <u>orientation in place and time;</u> <u>personal histories; homes and journeys;</u> the discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilizati from local and global perspectives.
People have a responsibility to take care of themselves and others	People manage feelings and emotions in different ways	Places are organised to help us learn and play together	Homes are built to meet particula needs
Key Concepts Form, Causation, Responsibility	Key Concepts Form, Function, Responsibility	Key Concepts Form, Function, Connection	Key Concepts Form, Connection, Causation
Related Concepts Rights, Lifestyle	Related Concepts Emotions, Communication	Related Concepts Structure	Related Concept Needs
 Safety of ourselves and others Right to: safety, belonging, learning Communicating needs and wants 	 Lines of Inquiry Recognition of feelings and emotions Expression of feelings and emotions Strategies to manage feelings 	Lines of Inquiry Types of learning environments Learning and playing in our community Roles and responsibilities in kindergarten and school	Lines of Inquiry Similarities and differences between homes The purpose of homes Principles of building and construction
VEYLDF Connections: • Identity • Communication	VEYLDF Connections:	VEYLDF Connections:	VEYLDF Connections:

UNIT 1	UNIT 2	UNIT 3	UNIT 4	
Who we are	Where we are in place and time	How we express ourselves	How we organise ourselves	
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 and 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.	
Self awareness influences the building of friendships	People impact their community	People share ideas in many ways	Transportation systems are designed to meet community needs	
Key Concepts Perspective, Connection, Responsibility Related Concepts Self, Relationships	Key Concepts Function, Change, Connection Related Concepts Community, Belonging	Key Concepts Form, Function, Perspective Related Concepts Communication, Expression	Key Concepts Form, Causation, Connection Related Concepts Resources	
 Lines of Inquiry The uniqueness of individuals Characteristics shared with others Interacting and playing constructively with others 	 Lines of Inquiry Similarities and differences in families Expression of beliefs and values Changes in community over time 	 Lines of Inquiry Creation and communication of stories and ideas Purposes of different story formats ATSI views on story telling 	 Lines of Inquiry Different modes of transport Purpose of different types of transport Relationship between different transport systems 	
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 Victorian Curriculum Connections Health Personal and Social Capability Ethical Capability Critical and Creative Thinking 	Victorian Curriculum Connections Personal and Social Capability History Intercultural Capability Geography	Victorian Curriculum Connections Drama Media Arts Visual Art Music Intercultural Capability	Victorian Curriculum Connections	
Specialist Connection: Physical Education French		Specialist Connection: Art Music	Specialist Connection:	

UNIT 1	UNIT 4	UNIT 6	UNIT 2	UNIT 3	UNIT 5
Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organise ourselves	Sharing the planet
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 <u>orientation in place</u> and time: <u>personal histories:</u> 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 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 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 share finite resources with of people and with other living the communities and the relations within and between them; acto equal opportunities; peace conflict resolution.
The choices we make affect our wellbeing	People's lives have changed over time	People express their culture in a variety of ways	Humans design and build for different purposes	People take on roles and responsibilities to build a community	Living things are connected their habitats
Key Concepts Change, Causation, Responsibility Related Concept Balance Lines of Inquiry Physical and social needs change as we develop Promoting health, safety, wellbeing Seeking help and support	Key Concepts Change, Causation, Perspective Related Concept Development Lines of Inquiry Personal and family histories Objects and experiences that have meaning in families Changes in lifestyles over	Key Concepts Form, Connection, Perspective Related Concept Diversity Lines of Inquiry How cultures express their traditions Similarities and differences between cultures Cultural diversity in the school and community	Key Concepts Function, Connection, Responsibility Related Concept Innovation Lines of Inquiry How design solutions meet personal and community needs The process of creating design solutions How building impacts upon the environment	Key Concepts Function, Causation, Responsibility Related Concepts Community, Action Lines of Inquiry The purpose of rules, rights and responsibilities in our community Individual and group responsibility The impact of action on an individual or group	Key Concepts Form, Connection, Causa Related Concept Impact Lines of Inquiry The external features of living things How habitats provide living things Impact of changes to habitats
ATSI Not linked in unit * W RRRR Linked in unit *	ATSI Not linked in unit * W RRRR Linked in unit *	■ ATSI Linked in unit ▼ W RRRR Linked in unit ▼	ATSI Not linked in unit *	ATSI Not linked in unit * W RRRR Linked in unit *	■ ATSI Linked in unit W RRRR Linked in unit
VC Connections Health Science Design and Technologies Personal & Social Capability	VC Connections • History	VC Connections Intercultural Capability	VC Connections Design & Technologies Science	VC Connections Personal & Social Capability Ethical Capability Critical & Creative Thinking	VC Connections • Science • Geography
Specialist Connection: Physical Education French	Specialist Connection:	Specialist Connection: Music Art	Specialist Connection:	Specialist Connection:	Specialist Connection:

UNIT 1	UNIT 5	UNIT 3	UNIT 4	UNIT 6	UNIT 2
Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organise ourselves	Sharing the planet
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; riahts and responsibilities; what it means to be human.	An inquiry into <u>orientation in place</u> <u>and time;</u> personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationships between and the interconnectedness of individuals and civilizations, from <u>local and alobal perspectives</u> .	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 the interconnectedness of human-made systems and communities; the structure and function of organisations; societal decision-makina; 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.
We have a role in creating inclusive environments	People, places and events have shaped the world	People use science to enhance ideas and stories	Climate influences living things	Opinions influence how people problem solve and take action	People care for the places they are connected to
Key Concepts Form, Perspective, Responsibility Related Concepts Inclusion, Identity	Key Concepts Function, Causation, Perspective Related Concepts Significance, History	Key Concepts Form, Function, Causation Related Concepts Creativity, Expression	Key Concepts Function, Connection, Change Related Concept Climate	Key Concepts Connection, Causation, Change, Function Related Concept Issue, Action	Key Concepts Connection, Perspective, Responsibility Related Concept Place
Lines of Inquiry Personal identity, achievements and strengths Similarities and differences in people and groups Attributes that support inclusion	 Lines of Inquiry People, places and events of historical significance in Melbourne and Australia Commemoration of historical people, places and events Physical, visual and aural sources reveal facts about the past 	Lines of Inquiry Experiences can be multisensory How light and sound are produced and sensed Creative expression using light and sound	Lines of Inquiry Observable features and changes in the atmosphere and landscape The connection between climate and location The influence of climate on lifestyles	Lines of Inquiry The ways people take action by making decisions Seeking support from people in different roles Opinions change based on new information	Lines of Inquiry Location of significant sites locally and globally Connection between people and place (local and global) Different ways places can be cared for
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VC Connections Health Personal & Social Capability Intercultural Capability	VC Connections History Geography Ethical Capability	VC Connections Science Media Arts Digital Technologies Critical & Creative Thinking	VC Connections Science Geography	VC Connections Ethical Capability Critical & Creative Thinking	VC Connections History Geography Design & Technologies
Specialist Connection:	Specialist Connection: Music	Specialist Connection: Physical Education Art French	Specialist Connection:	Specialist Connection:	Specialist Connection:

O	UNIT 2	UNIT 4	UNIT 1	UNIT 6	UNIT 3	UNIT 5
	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organise ourselves	Sharing the planet
RA	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	An inquiry into <u>orientation in place</u> <u>and time</u> ; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; <u>the relationships</u> between and the	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	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	An inquiry into the interconnectedness of human-made systems and communities; the structure and function of organisations; societal decision-making; economic	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
D	and responsibilities; what it means to be human.	interconnectedness of individuals and civilizations, from local and global perspectives.	aesthetic.	principles; the impact of scientific and technological advances on society and on the environment.	activities and their impact on humankind and the environment.	to equal opportunities; peace and conflict resolution.
E	We encounter different challenges as we grow and change	Humans have a significant and lasting culture	Authors purposefully engage their audience and communicate messages	Living things are dependent on different factors and relationships	Technology impacts connection and communication	Human activity impacts Earth's resources
T	Key Concepts Change, Responsibility Causation	Key Concepts Form, Causation, Connection	Key Concepts Perspective, Function	Key Concepts Form, Change, Connection	Key Concepts Function, Responsibility, Perspective	Key Concepts Form, Function, Responsibility
Н	Related Concepts Control, Choice	Related Concept Continuity	Related Concepts Creativity, Expression	Related Concepts Relationships, Cycles	Related Concept Collaboration	Related Concepts Management, Resources
R E E	 Lines of Inquiry Physical, social and emotional change Strategies to promote health, safety and wellbeing Consequences of choices on our relationships 	Lines of Inquiry Connection to country and place The diversity and longevity of Australia's first peoples Pre-contact ways of life	 Lines of Inquiry How we comprehend and enjoy texts Perspectives can be explored through creativity Processes used by authors and illustrators 	Lines of Inquiry Developmental stages of various living things The relationships between producers, consumers and decomposers How environmental factors affect cycles	Lines of Inquiry The influence of technology on communication Skills and strategies required to communicate Consequences of using technology	Lines of Inquiry The location of Earth's natural resources Retrieval and use of natural resources Sustainability of Earth's resources
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	 VC Connections Health Ethical Capability Personal & Social Capability 	VC Connections • History • Geography	VC Connections The Arts Critical & Creative Thinking	VC Connections • Science	VC Connections Personal & Social Capability Critical & Creative Thinking Digital Technologies Ethical Capability	VC Connections Science Geography
	Specialist Connection: French Physical Education	Specialist Connection:	Specialist Connection: Music Art	Specialist Connection:	Specialist Connection:	Specialist Connection:

G	UNIT 2	UNIT 5	UNIT 4	UNIT 3	UNIT 1	UNIT 6
	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet
R A D	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 and 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 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 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 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.
E	Our beliefs and values	Human history is influenced by	ldeas can be demonstrated	Understanding forces leads to	Rules and laws define	Understanding local and
ļ	influence our lives	geography	through our creativity	practical applications	communities	global issues can invoke action
F	Key Concepts Form, Connection, Perspective Related Concepts Identity, Diversity	Key Concepts Change, Causation, Perspective Related Concept Exploration, Impact	Key Concepts Form, Function Related Concepts Purpose, Expression	Key Concepts Function, Causation Related Concept Force	Key Concepts Form, Function, Responsibility Related Concepts Citizenship, Voice	Key Concepts Causation, Connection, Change Related Concepts Resilience, Action
O U R	 Lines of Inquiry Personal values How people express different types of values and beliefs How beliefs and values influence the way we behave and interact 	Lines of Inquiry Geographical exploration Location and impact of settlement Experiences and perspectives of those involved in first contact	Lines of Inquiry Ways ideas can be represented The creative technologies used in productions The intent when creating a piece for an audience	 Lines of Inquiry Connection between forces and motion Variables that impact force and motion Exploring and testing factors that impact on design decisions 	Lines of Inquiry Personal-decision making and values The impact of rules and laws The role of personal and group voice	Lines of Inquiry Varied challenges and risks that people face How people respond to challenges How action can be taken to protect future generations
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	 VC Connections Civics and Citizenship Intercultural Capability Health Personal and Social Capability 	VC Connections History Geography	VC Connections Drama Media Arts Digital Technologies	VC Connections Science Design and Technologies Critical and Creative Thinking	VC Connections Civics and Citizenship Ethical Capability Intercultural Capability	VC Connections Ethical Capability Personal and Social Capability Civics and Citizenship Geography
	Specialist Connection:	Specialist Connection:	Specialist Connection: Music French Art	Specialist Connection: Physical Education	Specialist Connection:	Specialist Connection:
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UNIT 1	UNIT 4	UNIT 3	UNIT 5	UNIT 2	UNIT 6
Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet
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; riahts and responsibilities; what it means to be human.	An inquiry into orientation in place and time; personal histories; homes and journevs; the discoveries, explorations and miarations 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 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 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 rights and responsibilities in the struggle share finite resources with oth people and with other living this communities and the relations within and between them; acc to equal opportunities; peace conflict resolution.
Decisions have implications	Migration has wide ranging	Media influences people's	The application of science	Consumer choices impact our	Humans manage the impac
for ourselves and others	effects	perceptions and choices	causes change	world	hazards and disasters
Key Concepts Responsibility, Perspective, Connection Related Concept Choice	Key Concepts Causation, Change, Perspective Related Concept Migration	Key Concepts Form, Function, Change Related Concept Persuasion	Key Concepts Form, Causation, Connection Related Concept Application	Key Concepts Function, Responsibility, Change Related Concept Awareness	Key Concepts: Form, Function, Responsib Related Concept Response
Lines of Inquiry Factors that influence our decisions Decision-making processes for groups and individuals Impact or consequences that decisions can have	Lines of Inquiry Reasons for migration Major events and related migration patterns Effects of migration on communities, cultures and individuals	Lines of Inquiry Forms of media Design and intent of persuasive devices Power of influence in the media	 Lines of Inquiry Properties of the states of matter Cause and effect of physical and chemical change How humans use their knowledge of scientific principles 	Lines of Inquiry Interconnectedness of producers and consumers The effects of consumer and financial decisions of individuals The power of individuals to enact change	Lines of inquiry Location and impact natural disasters Responding to disaster Risk management of hazards
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 VC Connections Ethical Capability Personal and Social Capability Critical and Creative Thinking 	VC Connections History Geography Intercultural Capability	VC Connections Media Arts Health Critical and Creative Thinking Digital Technologies	VC Connections Science Critical and Creative Thinking	VC Connections	VC Connections • Geography
Specialist Connection:	Specialist Connection: Physical Education	Specialist Connection: Music Art French	Specialist Connection:	Specialist Connection:	Specialist Connection:

UNIT 2	UNIT 3	3 and 4	UNIT 1	UNIT 5	UNIT 6
Who we are	Where we are in place and time	How we organise ourselves	How the world works	How we express ourselves EXHIBITION UNIT	Sharing the planet
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 and the interconnectedness of individuals and civilizations, from local and global perspectives.	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 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 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.
Managing transitions supports growth and development		ntribute towards facilitating ange	Earth is a unique planet with continually changing characteristics	Individuality can be conveyed through self-expression	Resource scarcity leads to human innovation
Key Concepts Causation, Change, Responsibility, Connection		oncepts Change, Responsibility	Key Concepts Form, Causation, Function	Key Concepts Function, Perspective, Responsibility, Connection	Key Concepts Form, Function, Change
Related Concepts Maturity, Growth		Concepts tizenship, Systems	Related Concepts Continuity, Interconnectedness	Related Concepts Diversity, Individuality	Related Concepts Application, Sustainability
 Overview of human body systems Accessing resources to manage changes and transitions Strategies used to promote health, safety and wellbeing Establishing and managing friendships 	Lines of Inquiry Australia's Indigenous at Catalysts for the development and a Covernment systems are The impact of decision different groups	pment of Australia as a and structures	 Lines of Inquiry The Earth's place in our solar system The unique features of the Earth's surface and atmosphere Change caused by natural processes and human activity 	Lines of Inquiry The unique appearance of individuals and groups Societal influence and conformity Impact of first impressions and countering misconceptions	Lines of Inquiry Different forms of energy Responsible energy production and application Sustainable energy practices and innovation
ATSI Not linked in unit * W RRRR Linked in unit *	M RRRR Linked in unit		■ ATSI Not linked in unit ▼ W RRRR Not linked in unit ▼	ATSI Not linked in unit * W RRRR Linked in unit *	ATSI Not linked in unit
VC Connections Health Personal & Social Capability	VC ExpectationsHistoryCivics & Geography	VC Connections Civics and Citizenship Ethical Capability Intercultural Capability	VC Connections ■ Science ■ Critical & Creative Thinking	VC Connections Health Civics & Citizenship Personal & Social Capability Intercultural Capability Digital Technologies	VC ExpectationsScienceCivics & CitizenshipDesign & Technologies