rest	Sharing the planet on inquiry into rights and esponsibilities in the truggle to share finite esources with other people and with other living things; ommunities and the elationships within and etween them; access to qual opportunities; peace and conflict resolution.	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.
STAR 5-6 yr olds Li • • • • • • • • • • • • • • • • • •	Digital technology Health	Central idea: Being healthy helps ourselves , others and the community. Lines of inquiry: The ways we keep ourselves healthy Being active can be lots of fun Keeping others and myself safe Key concepts: connection, responsibility Related concepts: health, wellness Curriculum links: Health PE	Central idea: Family connects us to the past. Lines of inquiry: Family history and objects connected to this Family stories across time and places Connecting the past and present Key concepts: connection, change Related concepts: family, heritage Curriculum links: History English Mathematics	Central idea: Creativity helps us to explore our feelings Lines of inquiry: Identifying our feelings Communicating our feelings Using creativity to support how we are feeling Key concepts: form, perspective Related concepts: communication Curriculum links: Health Performing Arts STEAM Personal and social capability	Central idea: There are observable changes in our environment. Lines of inquiry: Changes occur over time Identifying changes in our world Human adaptation with change How things move Key concepts: change, connection, causation Related concepts: adaptation, discovery Curriculum links: Science	Central idea: School is organised so we can learn. Lines of inquiry: • What is school like • How does school work • How we can be organised so that we can learn Key concepts: form, function Related concepts: school, education Curriculum links: • Geography • History • Health • Science • English • Mathematics

	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.	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.	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.
Foundatio n 5-6 yr olds	Central idea: Living things have certain requirements to grow and stay healthy. Lines of inquiry: Characteristics of living things Our needs and the needs of other living things Our responsibility for the wellbeing of other living things Key concepts: form, responsibility Related concepts: living-non-living, classification Curriculum links:	Central idea: We are all diverse. Lines of inquiry: What makes us diverse What makes us similar How can we appreciate diversity Key concepts: form, perspective Related concepts: diversity, character, identity Curriculum links: Health History	Central idea: We can use our imagination to express ourselves Lines of inquiry: Trying new ways of expressing our creativity How we express our imagination How our imagination helps us consider other perspectives The value of imagination Key concepts: perspective Related concepts: imagination, entertainment Curriculum links: English Performing Arts	Central idea: Our choices are connected to change Lines of inquiry: Night and day cycles, local and global (dark and light) Seasonal changes, local and global How changes affect everyday life Key concepts: connection, change Related concepts: patterns, systems, cycles Curriculum links: Geography	Central idea: There are things we can do to keep ourselves safe Lines of inquiry: • Safety inside and outside of the home • Safety at school • Making safe choices • Organisations/people/procedures that help us stay safe Key concepts: responsibility Related concepts: independence Curriculum links: • Health • English
	ScienceSustainability	 Intercultural capability Geography Personal and Social capability 	• STEAM	HistoryScienceMathematicsEnglish	

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Mod 2 6-8 yr olds Odd year	Central idea: People interact with, use and value the natural environment in different ways (change) Lines of inquiry: Resources humans and animals use Interaction between humans and animals	Central idea: Knowing about culture helps us to appreciate others Lines of inquiry: Culture in Australia Understanding and acknowledging Indigenous culture How can we appreciate culture	Central idea: People are connected to place Lines of inquiry: What places are like How and why people are connected to places What makes places special How we can care for places	Central idea: People creatively express themselves. Lines of inquiry: How people express themselves How Indigenous people express their connections to place How we can express our stories	Central idea: We change and combine materials for specific purposes Lines of inquiry: Chemical and physical changes Everyday materials can be changed in a variety of ways Science skills	Central idea: Humans use systems to be organised. Lines of inquiry: Organisation Systems communities use to be organised Improving personal organisation. Key concepts: connection,
	Key concepts: Related concepts: ecology, conservation Curriculum links:	Key concepts: perspective, responsibility Related concepts: culture, diversity, belonging Curriculum links: Intercultural capability History	Key concepts: connection, form Related concepts: geography, identity Curriculum links: Geography Mathematics	Key concepts: function, perspective Related concepts: expression, communication Curriculum links: • English • Geography	Key concepts: change, connection Related concepts: chemical and physical changes, materials Curriculum links: • Science	responsibility Related concepts: organisation, systems Curriculum links: • Mathematics

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Mod 3 8-10 yr old s Odd year	Central idea: Human choices impact sustainability Lines of inquiry: • Earth's renewable and non-renewable resources • Local and global impact of human choices • Indigenous sustainable practices Key concepts: function, responsibility	Central idea: There are factors that influence the health and wellbeing of a community Lines of inquiry: How communities can be active, safe and healthy How being active develops relationships in a community How we can promote the health and wellbeing of a community	Central idea: Exploration has led to change. Lines of inquiry: The causes of exploration How we use our knowledge about exploration to improve the future and strengthen relationships Key concepts: causation, change	Central idea: The Arts can be used as a form of expression Lines of inquiry: The different art forms The influences on how we create and interpret different art forms Key concepts: form, perspective Related concepts: expression, appreciation	Central idea: Materials change with force and energy Lines of inquiry: Properties of substances How substances change Forces affecting the behavior of objects Energy transformation Key concepts: change, form, function	Central idea: Governments make decisions to help citizens and communities Lines of inquiry: How decisions are made democratically How local government contributes to communities Why we make rules and laws their importance How can I be an active citizen in the community
	Related concepts: sustainability, resources Curriculum links: Sustainability English Science	Key concepts: change, responsibility Related concepts: health, wellness, exercise, community Curriculum links: Health Personal and social capability	Related concepts: exploration, progress, conflict Curriculum links: History Mathematics Geography	Curriculum links: • Art	Related concepts: materials, matter Curriculum links: • Science	Key concepts: form, causation Related concepts: government, citizenship Curriculum links: Civis and citizenship

	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.	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.
Mod 4 10-12 yr olds Odd year	Central idea: The efforts to maintain peace and resolve conflict can help humans live harmoniously Lines of inquiry: • Peace and conflict affects all people • There are many different causes of conflict • Conflict can be managed in different ways	Central idea: Citizens around the world have rights Lines of inquiry: What it means to be an Australian citizen Human rights for all ages across the world How do we become globally responsible citizens Key concepts: responsibility, perspective	Central idea: There are factors that shape places and influence interconnections Lines of inquiry: How places, people and cultures differ across the world How people's connection to places affect their perception of them How people and environments influence one another Knowing about place	Central idea: Developing skills in Performing Arts helps to express ourselves Lines of inquiry: How to follow musical instruction How play instruments How to follow written notation Composing and changing ideas Performing with others Being a musician	Central idea: Scientific investigations help us to better understand our world Lines of inquiry: Science as a human endeavor Chemical sciences Earth and space sciences Physical sciences Science skills	Central idea: Supply and demand is dependent on a range of factors Lines of inquiry: Causes of supply and demand Supply and demand are connected Factors that affect a business
	Key concepts: responsibility, perspective Related concepts: peace, conflict Curriculum links: • Ethical capability	Related concepts: citizenship, human rights Curriculum links: Civics and citizenship Ethical capability English	improves the future Key concepts: connection, change? Related concepts: geography/place, Curriculum links: Geography Mathematics	Key concepts: form, function Related concepts: Curriculum links: Performing Arts STEAM Drama Music	Key concepts: change, causation Related concepts: energy, materials, discovery, transformation Curriculum links: • Science	Key concepts: function, connection, causation Related concepts: supply and demand Curriculum links: • Economics and business