



Years 5 and 6

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. Central Idea: Preserving experiences triggers and enhances memory Lines of Inquiry: An inquiry into the memory and how it works An inquiry into how people determine what is worth preserving An inquiry into the ways people preserve memories		An inquiry into orientation in platic journeys; the discoveries, explorationship between and the civilizations, from lot Central Idea: Major events in history shape Lines of Inquiry: An inquiry into how a not inquiry into the major		How we express ourselves An inquiry into 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. Central Idea: Social media contributes to behaviour and creativity Lines of Inquiry: An inquiry into how social media works An inquiry into the relationship between social media and the individual An inquiry into our role when expressing ourselves online		
Key Concepts: Form, Function, Causation Related Concepts: Memory, preservation	Learner Profile attributes: Inquirers, Balanced Approaches to Learning: Social skills, Self-management skills	Key Concepts: Form, Change Related Concepts: Evidence, Impact	Learner Profile attributes: Inquirers, Knowledgeable Approaches to Learning: Research skills, Communication skills	Key Concepts: Function, Connection, Responsibility Related Concepts: Media	Learner Profile attributes: Risk-taker, Open-minded, Inquirers Approaches to Learning: Communication skills, Research skills	
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 organisations, 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 resolutions.		
Central Idea: Discoveries have consequences Lines of Inquiry: An inquiry into scientific discoveries and developments An inquiry into the effect of scientific progress on humankind An inquiry into the effect of scientific progress on environments Key Concepts: Learner Profile attributes:		Central Idea: Leadership and Government shape societies Lines of Inquiry: An inquiry into how government systems work An inquiry into the impact of leadership and government on citizens An inquiry into how people decide on leaders and government Key Concepts: Learner Profile attributes:		Central Idea: Communities can make global connections Lines of Inquiry: An inquiry into sustainable development goals An inquiry into what makes action effective An inquiry into how agencies connect with communities EXHIBITION Key Concepts: Learner Profile attributes:		
Form, Causation Related Concepts: Change, Interactions, Evaluation	Thinkers, Knowledgeable Approaches to Learning: Research skills, Thinking skills	Function, Responsibility, Perspective Related Concepts: Systems, Impact	Principled, Knowledgeable Approaches to Learning: Thinking skills, Social skills	Change, Connection Related Concepts: Choices, action	Open-minded, Caring Approaches to Learning: Communication skills, Self-management skills	





Years 3 and 4

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.	An inquiry into orientation in pla journeys; the discoveries, expla relationship between and th	are in place and time are and time; personal histories; homes and brations and migrations of humankind; the e interconnectedness of individuals and local and global perspectives.	How we express ourselves An inquiry into 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.		
Central Idea: Beliefs and values motivate human behaviour	Central Idea: Exploration of the world can		Central Idea: Languages facilitate global communication		
 Lines of Inquiry: An inquiry into the belief systems that exist in our community An inquiry into belief systems hold many similarities and differences An inquiry into how beliefs and values contribute to the formation and actions of communities 	Islander People before • An inquiry into Europea	of Aboriginal and/or Torres Strait the arrival of the Europeans n settlement in Australia	Lines of Inquiry: An inquiry into how language is used to communicate and express feelings and ideas An inquiry into how different cultures express ideas, beliefs, values An inquiry into how we change our language in different situations		
Key Concepts: Form, Perspective Related Concepts: Culture, Customs Learner Profile attributes: Inquirers, Open-minded Approaches to Learning: Social skills, Thinking skills	Key Concepts: Connection, Perspective Related Concepts: Culture, Human Rights	Learner Profile attributes: Caring, Reflective Approaches to Learning: Research skills, Communication skills	Key Concepts: Form, Function, Change Related Concepts: Communication, Interactions	Learner Profile attributes: Open-minded, Communicator Approaches to Learning: Research skills, Communication skills	
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 organisations, 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 resolutions.		
Central Idea: Natural disasters cultivate change Lines of Inquiry: An inquiry into the forms natural disasters take An inquiry into the effect of natural disasters on the environment An inquiry into preparing for and minimising the effects of natural disasters	Central Idea: Rules and laws guide society Lines of Inquiry: An inquiry into the difference between a rule and law An inquiry into how rules and laws have developed overtime An inquiry into how rules and laws affect communities		Central Idea: Choices shape the environment Lines of Inquiry: An inquiry into how our choices impact our local environment An inquiry into how human choices impact the global environment An inquiry into how we can have a positive impact on the environment		
Key Concepts: Causation, Connection Related Concepts: Heat, Force, Motion Learner Profile attributes: Inquirer, Knowledgeable Approaches to Learning: Research skills, Communication skills	Key Concepts: Function, Responsibility, Change Related Concepts: Governance, Safety	Learner Profile attributes: Principled, Thinker Approaches to Learning: Thinking skills, Self-Management skills	Key Concepts: Responsibility, Connection Related Concepts: Problem, Solution	Learner Profile attributes: Balanced, Risk Taker Approaches to Learning: Research skills, Social skills	
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Years 1 and 2

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mental, social and spiritud	Who we are of the self; beliefs and values; personal, physical, al health; human relationships including families, cultures; rights and responsibilities; what it means to be human.	An inquiry into orientation in pla journeys; the discoveries, explo relationship between and the	cre in place and time ce and time; personal histories; homes and prations and migrations of humankind; the e interconnectedness of individuals and pocal and global perspectives.	How we express ourselves An inquiry into 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.		
Central Idea: Actions determine relat	ionships	Central Idea: Communities care for impor	tant places	Central Idea: People express ideas and feelings		
Lines of Inquiry: An inquiry into how actions and words can help or hurt others An inquiry into strategies to manage conflict An inquiry into how to effectively participate in group tasks		Lines of Inquiry: An inquiry into how and place and other places	why people are connected to their s. can care for important places.	Lines of Inquiry: An inquiry into the skills and elements necessary for a performance An inquiry into how performances are unique and expressed differently for each person An inquiry into what different cultures convey through performance		
Key Concepts: Causation, Responsibility Related Concepts: Conflict Resolution, Interactions	Learner Profile attributes: Communicator, Reflective Approaches to Learning: Social skills, Communication skills	Connection, Responsibility Related Concepts: Civic Values, Landforms Caring, Reflective Approaches to Learning: Research skills, Communication skills		Key Concepts: Perspective, Form Related Concepts: Audience, Feelings, Entertainment	Learner Profile attributes: Open-minded, Risk-Taker Approaches to Learning: Communication skills, Thinking skills	
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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 organisations, 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 resolutions.		
Central Idea: Natural forces are at we	ork everywhere	Central Idea: Individuals can develop healthy money habits		Central Idea: Different species share the environment		
Lines of Inquiry: An inquiry into the effect of natural forces An inquiry into how technologies use forces to create movement An inquiry into the cause and effect of push and pull and magnets		 Lines of Inquiry: An inquiry into our needs and wants. An inquiry into how we spend money on goods and services. An inquiry into making responsible economic choices. 		Lines of Inquiry: An inquiry into habitats An inquiry into how animals can co-exist An inquiry into how animals become endangered		
Key Concepts: Causation, Function Related Concepts: Inventions, motion	Learner Profile attributes: Thinker, Knowledgeable Approaches to Learning: Thinking skills, Social skills	Key Concepts: Function, Responsibility, Form Related Concepts: Choice, Money Learner Profile attributes: Thinker, Balanced Approaches to Learning: Self-Management skills, Research		Key Concepts: Form, Causation Related Concepts: Eco-system, Habitat, Extinction	Learner Profile attributes: Caring, Inquiry Approaches to Learning: Research skills, Thinking skills	
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Foundation year

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.		An inquiry into orientation in pla journeys; the discoveries, explo relationship between and th civilizations, from lo	are in place and time ace and time; personal histories; homes and prations and migrations of humankind; the einterconnectedness of individuals and pocal and global perspectives.	How we express ourselves An inquiry into 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.			
Central Idea: Interactions are imported	ant at school	Central Idea: Family histories shape peopl	е	Central Idea: Stories express ideas			
Lines of Inquiry: An inquiry into the role of people in the school community An inquiry into where we fit within the school community		Lines of Inquiry: An inquiry into what mo An inquiry into what is n An inquiry into similaritie		Lines of Inquiry: An inquiry into how people tell their stories An inquiry into what stories help people to discover An inquiry into what ideas stories share			
Key Concepts: Form, Related Concepts: Friendships, Connection, Behaviour Learner Profile attributes: Caring, Communicators Approaches to Learning: Social skills, Self-management skills		Key Concepts: Change Related Concepts: Identity, relationship, family	Learner Profile attributes: Inquirers, Open minded Approaches to Learning: Social skills, Research skills	Key Concepts: Function, Perspective Related Concepts: Text structure, purpose, emotion	Learner Profile attributes: Reflective, Thinker Approaches to Learning: Communication skills, Thinking skills		
An inquiry into the natural natural world (physical and use their understanding of	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 organisations, 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 resolutions.		
Central Idea: Cycles in nature determ	nine outcomes	Central Idea: Everyone has a role in the community		Central Idea: Humans and animals share earth's food sources			
 Lines of Inquiry: An inquiry into daily cycles An inquiry into seasonal cycles and yearly cycles 		 Lines of Inquiry: An inquiry into my role in the community An inquiry into roles of community members An inquiry into emergency services 		Lines of Inquiry: An inquiry into what are the food sources available and where they come from An inquiry into what do humans and animals eat An inquiry into how we can share the resources fairly			
Key Concepts: Causation Related Concepts: Cycles, systems, interdependence	Learner Profile attributes: Balanced, Knowledgeable Approaches to Learning: Research skills, Thinking skills	Key Concepts: Responsibility Related Concepts: Community, Identity, Character Learner Profile attributes: Principled, Risk Taker Approaches to Learning: Self-management skills, Social skills		Key Concepts: Connection Related Concepts: Interdependence, Consumption, Scarcity	Learner Profile attributes: Principled, Caring Approaches to Learning: Research skills, Communication skills		
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<u>Specialists</u>

	values; personal, p health; human relo communities and	Who we are the nature of the self; beliefs and physical, mental, social and spiritual ationships including families, friends, cultures; rights and responsibilities; it means to be human.	An inquiry into personal hist discoveries, humankind; th interconnectedr	re are in place and time o orientation in place and time; ories; homes and journeys; the explorations and migrations of e relationship between and the ness of individuals and civilizations, al and global perspectives.	and time; heys; the express ideas, feelings, nature, culture, by values, the ways in which we reflect on, en and the civilizations, An inquiry into ways in which we discovered to express ideas, feelings, nature, culture, by values, the ways in which we reflect on, en and the enjoy our creativity, our appreciation aesthetic.		Sharing the Planet An inquiry into rights and responsibilities in the struggle to share finite resources with other peop and with other living things; communities and th relationships within and between them; access tequal opportunities; peace and conflict resolutions.	
	Central Idea: An open mind develops relationships		Lifesty	Central Idea: vles facilitate change	Central Idea: The arts encourage expression		Central Idea: Living things interact with one anothe	
Visual Arts	Lines of Inquiry: • Foundation: An inquiry into the art room and our responsibility • Year 1 & 2: An inquiry into how to effectively participate in group tasks • Year 3 & 4: An inquiry into how our beliefs can be expressed through art		Lines of Inquiry: • Foundation: An inquiry into the art of different cultures • Year 1 & 2: An inquiry into space exploration and the future • Year 3 & 4: An inquiry into how historical events have shaped art over time • Year 5 & 6: An inquiry into how historical events have shaped art over time		Lines of Inquiry: Foundation: An inquiry into story telling through art Grade 1 & 2: An inquiry into the art of different cultures Grade 3 & 4: An inquiry into how we express ourselves through fashion and costume Grade 5 & 6: An inquiry into street art Key Concepts: Learner Profile attributes:		Lines of Inquiry: Foundation: An inquiry into discovering colour and shape in nature around us Year 1 & 2: An inquiry into butterflies and their life cycle through paint and collage Year 3 & 4: An inquiry into communicating the beauty of animals and their habitats through colour and pattern in our art Year 5 & 6: An inquiry into how we can use Visual arts to highlight environmental issues Key Concepts: Learner Profile attributes:	
	Form, Function	Balanced, Reflective, Communicators Approaches to Learning: Social skills, Thinking skills, Communication skills	Perspective, Connection	Open-minded, Reflective, Inquirers Approaches to Learning: Research skills, Thinking skills, Self- Management skills	Form, Causation	Inquirers, Reflective, Thinkers Approaches to Learning: Research skills, Thinking skills, Self- Management skills	Responsibility, Connection	Caring, Reflective, Risk-takers Approaches to Learning: Self-Management skills, Thinking skills
Performing Arts	 narticinate when working in a small group to deliver a 		Lines of Inquiry: • Foundation: An inquiry into how musical instruments have changed over time • Year 1 & 2: An inquiry into how musical instruments have changed over time • Year 3 & 4: An inquiry into how music has changed over time • Year 5 & 6: An inquiry into how music has changed over time		Lines of Inquiry: • Foundation: An inquiry into how stories are told through dance and song • Year 1 & 2: An inquiry into the skills and elements necessary for a performance • Year 3 & 4: An inquiry into how to work as a group to create a performance for an audience • Year 5 & 6: - An inquiry into telling a story through script writing - An inquiry into the skills and elements necessary for a performance Key Concepts: Learner Profile attributes:		Lines of Inquiry: Foundation: An inquiry into how dance can be used to show movement in nature Year 1 & 2: An inquiry into dance styles in communities and cultures around the world Year 3 & 4: An inquiry into dance styles in communities and cultures around the world Year 5 & 6: An inquiry into creating a community event (production) Key Concepts: Learner Profile attributes:	
	Perspective, Connection	Communicators, Caring Approaches to Learning: Social Skills, Communication Skills	Change, Form	Thinkers, Inquirers Approaches to Learning: Thinking skills	Responsibility, Connection	Communicators, Inquirers Approaches to Learning: Social Skills, Communication Skills	Causation, Function	Communicators, Principled Approaches to Learning: Social Skills, Communication Skills





		Who we are	Where we are in place and time			we express ourselves		Sharing the Planet	
	values; personal, p health; human relo communities and	the nature of the self; beliefs and obysical, mental, social and spiritual ationships including families, friends, I cultures; rights and responsibilities; it means to be human.	personal hist discoveries, of humankind; th interconnectedr	o orientation in place and time; ories; homes and journeys; the explorations and migrations of e relationship between and the ness of individuals and civilizations, al and global perspectives.	express ideas, fe values, the ways	ways in which we discover and eelings, nature, culture, beliefs and in which we reflect on, extend and eativity, our appreciation of the aesthetic.	struggle to shar and with other relationships wi	to rights and responsibilities in the refinite resources with other people living things; communities and the rithin and between them; access to rities; peace and conflict resolutions.	
	Central Idea: An open mind develops relationships		Lifesty	Central Idea: rles facilitate change			Central Idea: Living things interact with one another		
Italian	classroom and how Year 1 & 2: An inquiry into how Year 3 & 4: An inquiry into how Year 5 & 6:	role as a member of the Italian w to learn Italian at KHPS. v emotions are expressed in Italian. v we express emotions in Italian v memories are made through a und Italy. Learner Profile attributes: Communicator, Caring Approaches to Learning: Social Skills, Communication Skills	seasons. • Year 1 & 2: An inquiry into hor time. • Year 3 & 4: An inquiry into the • Year 5 & 6:	e Italian natural landscape and w Italian culture has changed over e cultural studies of Italy. w major events in history have Learner Profile attributes: Inquirers, Thinkers Approaches to Learning: Communication Skills, Thinking Skills	through dance at Year 1 & 2: An inquiry into hothrough dance at Year 3 & 4: An inquiry into hothrough dance at Year 5 & 6:	Lines of Inquiry: • Foundation: An inquiry into the Italian names for animals of food they eat. • Year 1 & 2: An inquiry into learning the vocabulary for an and songs in Italian. • Year 3 & 4: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into how Italy embraces sustainability and conservation Italy. • Year 5 & 6: An inquiry into how Italy embraces sustainability and conservation Italy. • Year 5 & 6: An inquiry into how Italy embraces sustainability and conservation Italy. • Year 5 & 6: An inquiry into how Italy embraces sustainability and conservation Italy. • Year 5 & 6: An inquiry into how Italy embraces sustainability and conservation Italy. • Year 5 & 6: An inquiry into how Italy embraces sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into how Italy embraces sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy. • Year 5 & 6: An inquiry into sustainability and conservation Italy.		e Italian names for animals and earning the vocabulary for animals ts in Italian. Ustainability and conservation in ow Italy embraces sustainability. Learner Profile attributes: Principled, Communicator	
PE	Foundation: An inquiry into how we communicate with our friends and teacher Year 1 & 2: An inquiry into how we communicate with our friends and teacher Year 3 & 4: An inquiry into how we participate in individual/group activities Year 5 & 6: An inquiry into how we mentally prepare for competition Key Concepts: Responsibility, Principled, Open-Minded * Four An inquiry message. Year An inquiry infource in influence influence make. * Year An inquiry influence make. * Four An inquiry message. * Year An inquiry influence influence make. * Year An inquiry influence make.		An inquiry into cremessage. • Year 1 & 2: An inquiry into cremessage. • Year 3 & 4: An inquiry into hor influence health of the inquiry into hor influence the way make. Key Concepts:	eating their own positive health eating their own positive health	Lines of Inquiry: Foundation: An inquiry into how their body responds to movement. Year 1 & 2: An inquiry into the positive feelings they get when doing physical activity. Year 3 & 4: An inquiry into describing strategies they can use identify and manage their emotions before deciding to act Year 5 & 6: An inquiry into why emotional responses can be unpredictable. Key Concepts: Perspective, Responsibility Learner Profile attributes: Principled, Open-Minded Approaches to Learning:		Lines of Inquiry: Foundation: An inquiry into how we can be safe and feel included. Year 1 & 2: An inquiry into how emotional responses impact on others' feelings. Year 3 & 4: An inquiry into meeting challenges and building confidence. Year 5 & 6: An inquiry into recognising how individual personalities and teamwork contribute to achieving success in physical activities. Key Concepts: Connection, Causation Learner Profile attributes: Caring, Risk-Taker Approaches to Learning:		