

PROGRAMME OF INQUIRY 2023



Updated December 2022

WHO WI	ARE WHERE WE PLACE AN			RLD HOW WE ORGANISE OURSELVES	SHARING THE PLANET
R An inquiry in A nature of the beliefs and we personal, phe mental, social spiritual heas human related including fartifiends, personsibility it means to be human. R Y T H E M E S	orientation is and time; per histories; ho journeys; the discoveries, ionships milies, migrations or humankind; relationship between and interconnections.	in place discover and expressional discover and expressional discover and expression which it deas, feelings, nature, culture beliefs and values and enjoy our creativity; our appreciation or aesthetic discover and expression or according to the control of the cont	natural world and laws; the interal between the natural world (physical biological) and human societies how humans use their understand of scientific	interconnectedness of human-made systems and communities; the structure and function of organizations; ding societal decision- making; economic activities and their impact on humankind and the	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	WHERE WE ARE IN	HOW WE EXPRESS	HOW THE WORLD	HOW WE ORGANISE	SHARING THE PLANET
		PLACE AND TIME	OURSELVES	WORKS	OURSELVES	
P R E P	MANY PEOPLE TEACH US HOW TO BE HEALTHY AND SAFE. Concepts:Responsibility Form Lines of Inquiry The things we can do to keep ourselves healthy and safe. Personal physical and social health The many organizations and people that keep us healthy and safe Identifying dangers in our environment	FAMILY HISTORIES PROVIDE AN INSIGHT INTO CULTURE Concepts: Change, Connection Lines of Inquiry Features of a family The way we are influenced by cultural differences of families Changes in family life due to evolving technology	SENSES HELP PEOPLE EXPRESS THEIR IDEAS Concepts:Function, Perspective Lines of Inquiry The five senses The different ways in which we use our senses. The way our senses help us function.	CLIMATE AND THE TYPE OF MATERIALS AVAILABLE DETERMINES THE STRUCTURES THAT CAN BE BUILT. Concepts: Form, Function Lines of Inquiry The different materials used to build structures. The way these materials influence the design of the buildings and structures. The effects climate has on the design of houses.	SCHOOLS ARE ORGANISED TO HELP US LEARN AND PLAY TOGETHER Concepts: Function, Causation Lines of Inquiry The school buildings and grounds Why people go to school The people who work at our school and their roles, routines and systems The ways we can get along with each other	PEOPLE'S USE OF THE SEA IMPACTS UPON THE CREATURES THAT CALL IT THEIR HOME Concepts: Causation, Responsibility Lines of Inquiry Human use of the Ocean Impact on creatures and their habitats Our responsibility to the environment
	Geography History Personal and social capability	English Science Personal and social Geography History Digital Tech	English Science Personal and Social capability	English Personal and Social Science Mathematics	Geography English Personal and social capability	Science Geography Personal and social English
	Knowledgeable	Inquirer	Open-minded	Communicator	Caring	Principled,
	Balanced	Reflective	Risktakers,	Thinker	Principled	Knowledgeable
	<u>TERM 1B</u>	<u>TERM 3A</u>	TERM 2A	<u>TERM 3</u>	TERM 1A	<u>TERM 4</u>

	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
Y E A R O N E	THE DECISIONS PEOPLE MAKE INFLUENCE THEIR RELATIONSHIPS WITH EACH OTHER. Concepts: responsibility, perspective Lines of Inquiry The attributes that can help us learn together. The way our interactions contribute to a harmonious classroom	TRANSPORT CHANGES OVER TIME Concepts: Lines of Inquiry The different forms of transport The way transport has changed over time The way transport affects our way of life (interconnectedness)	PEOPLE EXPRESS THEMSELVES THROUGH STORIES Concepts: form, perspective Lines of Inquiry The way stories are told The reason people write stories The way we explore culture, beliefs and values through stories	THE WEATHER AFFECTS OUR LIVES AND ENVIRONMENT Concepts: change, causation, form Lines of Inquiry The meaning of weather weather The way the weather affects the way we live (global impact) Changes in weather patterns	FOOD GOES THROUGH MANY STAGES OF PRODUCTION BEFORE REACHING US Concepts: function, change Lines of Inquiry Differences between processed and unprocessed food The stages food products go through from origin to consumption Resources and their management	LIVING THINGS LIVE IN DIFFERENT PLACES WHERE THEIR NEEDS ARE MET Concepts: connection, responsibility Lines of inquiry Different types of habitats Animals needs for survival The survival of different animals in different habitats
20 23	Subjects: History English Capabilities: Critical and creative Ethical Intercultural Personal and Social Caring Principled Openminded	Subjects: Geography History Science Capabilities: Critical and creative thinking Design and technologies Mathematics (time) Communicator Reflective	Subjects: Digital technologies English Capabilities: Critical and creative thinking Personal and Social Mathematics (directional language) Communicator Principled Risk-taker	Subjects: Geography Science Digital technologies English Capabilities: Critical and creative thinking Personal and Social Mathematics (chance and data) Inquirer Knowledgeable	Subjects: Geography Science English Capabilities: Critical and creative thinking Personal and Social Design and technologies	Subjects: Science Capabilities: Critical and creative thinking Personal and Social Balanced Knowledgeable
	<u>TERM 1A</u>	<u>TERM 2B</u>	<u>TERM 2A</u>	<u>TERM 1B</u>	<u>TERM 3</u>	<u>TERM 4</u>

	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
	A BALANCED LIFESTYLE IS INFLUENCED BY THE CHOICES PEOPLE MAKE.	THE PAST INFLUENCES OUR PRESENT AND FUTURE.	COMMUNICATION IS INFLUENCED BY FEELINGS AND EMOTIONS.	FORCES CHANGE THE WAY THINGS MOVE	COMMUNITIES FUNCTION THROUGH SERVICES AND SYSTEMS	LIVING THINGS GO THROUGH A PROCESS OF CHANGE.
Y E A R T W O	Concepts: responsibility Lines of Inquiry • What it means to have a healthy and balanced lifestyle • Spiritual, social and physical health (mind body spirit) • Making healthy food choices	Concepts: Form, connection, change Lines of Inquiry Family histories The reasons people migrate Celebrations they bring with them The significance of these celebrations today	Concepts: Perspective, Reflection Lines of Inquiry Exploring our emotions The ways in which we share our ideas and feelings. The ways emotions effect our communication	Concepts: Function Causation Lines of Inquiry • Different forces • The way different forces work • Impact of technological advances on the way we can move things	Concepts: Function, Connection Lines of Inquiry Physical characteristics of the local community Resources used in the community Systems and services that support a community	Concepts: Change, connection Lines of Inquiry Recognising common features of minibeasts Life cycles How living things change over their life time The relationship between living things.
20 23	Subject- English Health and Physical Education Principled/ Balanced	Subject- History Geography English Communicator Reflective	Subject- English Health Critcal and Creative thinking Personal and social capabilities Caring Openminded	Subject- English Science/Physical science/Science as human endevour Thinker	Subject- English Geography Science Balanced	Subject- English Science/biological/recordedi ng and processing/ analysisng and evaluating . Inquirer
	TERM 2A (will run into Term 2)	TERM 2B	TERM 1	Inquirer TERM 4A	Knowledgeable TERM 4B	TERM 3

	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
Y E A R T H R E E	POSITIVE RELATIONSHIPS CONTRIBUTE TO A HARMONIOUS COMMUNITY Concepts: Responsibility, Reflection, Perspective, Lines of Inquiry	CULTURES CHANGE OVER TIME Concepts: change, perspective Lines of inquiry: The importance of country and place to Aboriginal peoples Stories, artifacts and histories of Aboriginal and Torres Strait Islander Culture Impact of settlement on the Aboriginal community	PEOPLE EXPRESS THEMSELVES DIFFERENTLY ACCORDING TO ENVIRONMENT AND AUDIENCE. Lines of Inquiry:	HUMANS ARE DRIVEN TO IMAGINE CONSTRUCT AND INVENT Concepts: Function, Causation, Connection Lines of Inquiry Reasons for inventions The Design Process Impact of new inventions	COMMUNITIES ARE ORGANISED DIFFERENTLY Concepts: Form, Function,connection Lines of inquiry Different communities (form) The way these communities function (function) The way communities depend on each other. (connection)	SURVIVAL OF A SPECIES IS DEPENDENT ON ITS ENVIRONMENTAL CONDITIONS Concepts: Responsibility Causation Lines of Inquiry • Living and non living things • The differences between living, once living and products of living things • Species in danger of becoming extinct • Factors affecting the survival of some species.
20 23	Subjects Civics History English Critical and Creative Thinking Personal and Social capability Balanced	Subjects Geography History English Critical and Creative thinking Personal and social Open-minded	Subjects English Critical and Creative Thinking Personal and Social Communicators	Subjects English Digital Tech Design and Tech Critical and Creative thinking Science Personal and Social Inquirers	Subjects English Civics Geography History Critical and Creative Personal and social Knowledgeable	Subjects Science Digital Technology Geography Critical and creative Thinking Personal and social Caring
	Principled	'		Risk-taker		Thinker
	<u>TERM 1A</u>	<u>TERM 2B</u>	<u>TERM 1B/2A</u>	<u>TERM 3</u>	<u>TERM 4B</u>	<u>TERM 4A</u>

	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
Y E A R F O U R	THE BODY IS MADE UP OF DIFFERENT SYSTEMS THAT NEED TO BE MAINTAINED IN ORDER TO STAY HEALTHY Concepts: form, function, responsibility Lines of Inquiry The body systems and their components The way they work together The way we keep ourselves healthy	EXPLORATION LEADS TO DISCOVERIES AND OPPORTUNITIES Concepts: change, connection Lines of inquiry Reasons for exploration Discoveries and explorations of our world The consequences of exploration	PEOPLE COMMUNICATE BY EXPRESSING THEMSELVES IN MANY DIFFERENT WAYS Concepts: perspective, function form Lines of Inquiry The range of ways we are influenced by communication. The way social interactions influence how people engage with ideas and respond to others The differences between the language of opinion and feeling and the language of factual reporting or recording.	UNDERSTANDING THE WAY MATERIALS BEHAVE AND INTERACT DETERMINES HOW PEOPLE USE THEM. Concepts: Form, Function, Change Lines of Inquiry The different forms of matter The way matter works The way matter can change The way we use matter	COMMUNITIES EVOLVE IN RESPONSE TO MANY FACTORS Concepts: connection, function. Lines of Inquiry Specific needs of individuals in order to survive. Specific skills individuals need to survive. Differences between needs and wants. The roles of individuals in a community	ALL CHILDREN HAVE RIGHTS REGARDLESS OF WHO THEY ARE. Concepts:Connection, Causation, responsibility Lines of Inquiry The rights that all children should have. The similarities and differences between a right and a responsibility. Whether these rights differ throughout the world
20 23	Creative and critical thinking Design and technology Metacognition Science Health Risk Taker Knowledgeable inquirer	Geography History Ethical Capability Science Thinker Reflective	Digital Systems Digital tech Personal and social capabilities Communicator	Science English Balanced Risk-taker	Civics and citizenship Geography Science Design and technology Critical and creative thinking Personal and social capabilities Open minded	Civics and citizenship Ethical capability Health Caring Principled
	<u>TERM 2</u>	<u>TERM 3A</u>	<u>TERM 1B</u>	<u>TERM 1A</u>	<u>TERM 3B</u>	<u>TERM 4</u>

DIFFERENT PERSPECTIVES INFLUENCE THE WAY PEOPLE TREAT EACH OTHER OTHER Concepts: change, causation Concepts: Responsibility, Perspective Lines of Inquiry E Lines of Inquiry The meaning of The meaning of The meaning of DIFFERENT PERSPECTIVES INFLUENCES THE PRESENT AND FUTURE. AN INDIVIDUAL'S ACTIONS AND PERCEPTIONS CAN BE INFLUENCED THROUGH MEDIA AND ADVERTISING. Concepts: Causation, form Concepts: Responsibility, Perspective Lines of Inquiry E Lines of Inquiry The purpose of media AN INDIVIDUAL'S ACTIONS AND PERCEPTIONS CAN BE INFLUENCED THROUGH MEDIA AND ADVERTISING. Concepts: Causation, form Concepts: Responsibility, Connection Lines of Inquiry The purpose of business The purpose of business	AN ion, Form ts of an f living
Concepts: Responsibility, Perspective Lines of Inquiry • European settlement in • The purpose of Concepts: Responsibility, Connection Lines of Inquiry • Sudden geological • The function of this respective accounts the purpose of the purpose of this respective accounts the purpose of th	f living
Perspective. Understanding perspectives. Understanding perspectives. Characteristics of respectful relationships Establishing a harmonious community Perspective. Asian migrants in Australia Imports of colonisation on Aboriginal and Torres Strait Islanders The way information can be presented to directly influence the consumer Being an informed and critical consumer of media The way information can be presented to directly influence the consumer Being an informed and critical consumer of media The way information can be presented to directly influence the consumer Being an informed and critical consumer of media The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way and critical consumer of media The way information can be presented to directly influence The way information can be presented to directly influence The way and critical consumer The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to directly influence The way information can be presented to decision making The way information can be presented to decision making The way information can be presented to decision making The way information can be presented to decision making The way information can be presented to decision making The way i	
English Maths Health & Physical Education Geography Critical & Creative Thinking Ethical Capability Personal & Social Capability Communicator English Maths History Critical & Creative Thinking Ethical Capability Communicator English Maths Maths Maths Geography Critical & Creative Thinking Science English Maths Maths History (1) Economics and Business (2) Geography Critical & Creative Thinking Digital Technologies Science English Maths History (1) Geography Critical & Creative Thinking Personal & Social Capability Digital Technologies Science Communicator English Maths History (1) Economics and Business (2) Geography Critical & Creative Thinking Intercultural Capability Personal & Social Capabilit	nking
Open-minded Caring Reflective Risk-taker Thinker Thinker Thinker Knowledgeable Principled TERM 1 (Wk 1-4) TERM 1 (Wk 7-10) TERM 2B (Wk 8-10) TERM 3A(Wk 1-2) TERM 3A(Wk 1-2)	<u>k 1-7)</u>

	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
Y E A R S I X	DIFFERENT CULTURES ARE INFLUENCED BY MANY FACTORS. Concepts: Perspective, Connection Lines of Inquiry:	PRESENT DAY CULTURES ARE INFLUENCED BY CULTURES FROM THE PAST Concepts: Causation, Change, Perspective Lines of Inquiry Events leading to Australia's involvement in war since Federation The changing face of Australian society throughout the 20 th Century Migration The contribution of individuals and groups to the development of Australian society	CORSELVES LEADERS POSSESS UNIQUE QUALITIES Concepts: Responsibility Causation Lines of Inquiry The meaning of leadership Attributes of a good leader Issues that inspire leaders The ways we can demonstrate leadership at school and in the community	INNOVATION IN TECHNOLOGY IMPACTS SOCIETY AND THE ENVIRONMENT YEAR 6 PYP EXHIBITION	ECONOMIC ACTIVITY DEPENDS ON SYSTEMS OF PRODUCTION, EXCHANGE AND CONSUMPTION OF GOODS AND SERVICES Concepts: Responsibility, function Lines of Inquiry: The role of supply and demand The distribution of goods and services Our responsibility as consumers	EARTH IS A UNIQUE PLANET IN OUR SOLAR SYSTEM Concepts: Function ,Form Lines of Inquiry The features of the universe Earth's place in the universe Implications of space exploration The way advancements in technology and space travel have affected society and the planet.
	Geography Digital Technologies Reading Writing Speaking and Listening Measurement & Geometry Number & Algebra Principled Communicator	History Digital Technologies Reading Writing Speaking and Listening Measurement & Geometry Statistics & Probability Inquiry Reflective	Health Reading Writing Speaking and Listening Number & Algebra Open-minded Caring	Geography Civics & Citizenship Design and Technologies Science Reading Writing Speaking and Listening Measurement & Geometry Number & Algebra Statistics & Probability Risk-taker	Economics & Business Civics and Citizenship Reading Writing Speaking and Listening Number & Algebra Statistics & Probability Open minded	Science History Digital Technologies Reading Writing Speaking and Listening Measurement & Geometry Number & Algebra Thinker Balanced Responsibility
	<u>TERM 4B</u>	<u>TERM 1B/2A</u>	<u>TERM 1A</u>	<u>TERM 2B / 3A</u>	<u>TERM 3C / 4A</u>	<u>TERM 3B</u>