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ISGR	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 time and place 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 civilisations, 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 organize 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.
Kindergarten	Personal histories tell us about who we are. An inquiry into • Understanding that we have a past. • Family histories influence who we are. • How I change over time. Subject focus: Social Studies	N/A	Stories can be way of communicating. An inquiry into	There are many different ways to move objects. An inquiry into The use of movement in everyday life. The forces that cause movement. There are factors that affect movement. Subject focus: Science	Numbers are a naming system and are connected to each other through a variety of relationships. An inquiry into Number names and the quantities they represent. Connecting numerals and quantities to number names. How we use numbers to represent quantities. Subject focus: Maths	All living things change and grow. An inquiry into There are living and nonliving things all around us. All living things change. Our actions affect living things. Subject focus: Science and Maths
Grade 1	We experience the world through our senses. An inquiry into	Journeys can lead to new opportunities. An inquiry into Different types of journeys Choices involved in making a journey. The purpose of journeys. Subject focus: Social Studies	There are many ways to celebrate. An inquiry into • How people celebrate in different ways. • The purpose of celebrations. • Celebrations within our school community. Subject focus: Language and Social Studies	Raw materials can be sorted and transformed. An inquiry into • What different raw materials are. • How different raw materials can be sorted. • How raw materials are transformed and used. Subject focus: Science	Food goes through a process to reach our table. An inquiry into	The choices we make affect our relationships with others An inquiry into • We have responsibilities to care for other people. • How we communicate affects people's feelings. • Reflecting on our experiences helps us to develop. Subject focus: Personal Social Education, Language
Grade 2	Lifestyle choices affect our health and well-being. An inquiry into The importance of nutrition, exercise and mental well-being. The impact of our daily habits and routines on our health. The positive changes we can make for our well-being. Subject focus: Personal and Social Physical Education	Interpretation of artifacts contributes to our understanding of the past and people's histories. An inquiry into The meaning of artifacts. How artifacts contribute to our understanding of the past. Why people keep or discard artifacts. Subject focus: Social Studies and Social & Personal	People can express their creativity through the performing arts. An inquiry into A range of performing arts. How we express ourselves through verbal communication and body language. The purpose of the performing arts. Subject focus: Arts and Personal & Social Education	Weather influences the way we live. An inquiry into Air as matter which takes up space and interacts with objects. Weather being the condition of the atmosphere (air) at a given time. The benefits and dangers weather can bring. Subject focus: Science and Math	responsibility. An inquiry into The role that cooperation plays in a group. The importance of	Living things and their habitats are connected and affected by change. An inquiry into Location of major ecosystems and animal habitats. Food chains and adaptation. How habitats are affected by human interference. Subject focus: Science
Grade 3	Rights and responsibilities exist for various purposes. An inquiry into What is right and wrong behaviour.	The relationship between where you live and how you live changes over time. An inquiry into	Through the arts people can creatively express ideas and feelings. An inquiry into The meaning of art.	The sun has a special relationship with the earth and other planets. An inquiry into Relationship between the sun and planet earth.	Advances in technology have a direct impact on our daily lives. An inquiry into	Access to water affects the environment and lives. An inquiry into The science of water. The importance of water.

	 Children's rights. The connection between rights and responsibilities. Subject focus: Social Studies and Language 	 Different regions and climates in the world. Different factors that affect how people live. How people's lifestyles change over time. Subject focus: Social Studies 	The messages different art techniques convey. People create art for different reasons. Subject focus: Arts and Language	Relationship between the sun and the other planets. How evidence and observations help us to understand scientific laws. Subject focus: Science	Maps are used for many different purposes. How different kinds of maps are created. Human made features and natural features on maps. Skills help us use navigation tools. Subject focus: ICT, Social Studies and Math	We need to use water responsibly. Subject focus: Social Studies and Science
Grade 4	The human body is a complex and versatile system. Our body systems work together. An inquiry into How the systems of the body function. How the different systems of our body work together. How the lifestyle choices we make affect our body systems. Subject focus: Science, Language Arts	Explorations lead to discoveries, opportunities and new understandings. An inquiry into Factors that inspire explorations. How significant explorations can lead people to new understandings. How explorations affect/ed people in the past and today. Subject focus: Social Studies	The elements of theatre and drama extend creativity and self expression. An inquiry into The elements of theatre and performance. Creating art through drama allows us to express ideas and feelings. Our role in responding to theatre and drama. Subject focus: Language and Arts	Simple machines inspire modern technology. An inquiry into The evolution of simple machines. The scientific understanding of how simple machines work. The different types and characteristics of simple machines. Subject Focus: Science, Maths	Societies are structured in different ways. An inquiry into	How we use our resources affects the environment. An inquiry into Different resources and how we use them. How the choices we make impact the environment. Action we can take to help conserve resources and help the environment. Subject focus: Science and Social Studies
Grade 5	 Exhibition Our interests and passions can lead us to learn, reflect and take action. Gaining knowledge is unique to each person. The role reflection has in deepening our understanding. Applying new knowledge to take action and make change. 	Migrations of people affect individuals and communities. An inquiry into What migration is. There are various reasons for migration. The effects of migration on people and communities. Subject focus: Social Studies and Language	Form and function affects the design process. An inquiry into Products are designed to create solutions. Aesthetics influence how we appreciate an object. There is a process of design when creating products. Subject focus: Arts and Language	Energy is all around us and always changing. An inquiry into	Economic decisions affect the world. An inquiry into What economic activities are. Factors that affect economic decisions. The importance of economic decisions. Subject focus: Math and Social Studies	Conflicts may have different causes, consequences and resolutions. An inquiry into Causes of conflicts. Understanding perspectives. Consequences of different conflicts. Ways to resolve conflicts. Subject focus: Social & Personal, Social Studies