

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						
Family Class	Who we Are Understanding our identities helps us to grow and build respectful relationships		Exploring our expressions Exploring resources helps us express our ideas and feelings	Investigations Children use play to investigate and understand the world		Observing our planet Observing nature helps us understand how our world grows and changes
KG	Belonging and community Social Studies Society and Identity Understanding our identities helps us to grow and build respectful relationships	Stories from the past Social Studies History Stories from the past help people make connection to the present	Shapes in our world Mathematics Art Shape and space Shapes are different and are found throughout the world	Pushes and pulls Science Physical Science Through investigating movement, people can come to new discoveries	People who help us Social Studies Governance People in a community have roles and responsibilities that help systems work	Habitats Science Living Things The survival of living things is dependent on their habitats
Grade 1	Communities and relationships Social Studies Society and Identity Relationships within communities help people belong, cooperate and grow together	Cultures and traditions Social Studies Culture People express culture through traditions, stories, and artifacts	Sound and light Science Music Physical Science Light and sound have properties that people can investigate and use in different ways	Patterns in Earth and space Science Space Science Natural patterns and cycles affect how people live	How communities work Social Studies Governance Economics Communities organize systems, goods, and services to meet people’s needs	Patterns in living things Science Living Things Living things follow patterns that help them grow, survive, and connect with their environment
Grade 2	Relationships and belonging Social Studies Civics and Citizenship The choices people make affect relationships and communities.	People and places Social Studies Geography Places have unique characteristics that influence how people live their lives		Materials and their properties Science Chemical Science Materials can be changed and used in different ways depending on their properties	Local and global trade Social Studies Economics The marketplace relies on a system of supply, demand and trade	Earth’s changes Science Earth Science Earth’s systems and processes change over time and affect environments and people
Grade 3	Rights, roles and responsibilities Social Studies Civics and citizenship Rights, responsibilities, and relationships shape communities and society	Culture and connections Social Studies Culture Culture shapes people’s beliefs, traditions, and connections within communities	Different shapes Mathematics Art Shape and space Shapes can express different perspectives and ideas	Forces and motion Science Physical Science Through scientifically investigating forces, people develop and test hypotheses	Climate and weather locations Science Earth Science Scientists gather data from around the world to notice changes in weather, climate, and Earth’s features over time	Adaptation Science Living Things Living things adapt and coexist within changing environments to survive
Grade 4	Systems that shape us Social Studies Society and Identity Social systems and beliefs influence identity, belonging, and relationships within communities	Historical developments Social Studies History People use historical evidence to understand perspectives, events, and change over time.		Energy and waves Science Physical Science Energy moves and changes through waves, motion, and interactions	Local and global trade Social Studies Economics Systems of trade and resources influence how communities live and work	Ecosystems Science Living Things Interdependence within ecosystems supports the survival of living things
Grade 5	G5 PYP Exhibition (PYPx) Approaches to Learning (ATLs) Discovering who we are can help us discover how we can make a difference	Migration Social Studies Geography Migration influences diversity, settlement, and human populations	Matter, change and innovation Science Chemical Science Understanding matter and its interactions helps people create, innovate, and solve problems	Patterns in Earth and space Science Space Science Observable patterns in space help people make sense of Earth’s place in the universe	Citizenship and global connections Social Studies Governance/Society and Identity Governance and organizations can make decisions that protect rights in a community	Protecting our planet’s systems Science Earth Science Through exploring and connecting to nature, we understand how we can care for it

