



WHO WE ARE	WHERE WE ARE IN PLACE & TIME	HOW WE EXPRESS OURSELVES	HOW THE WORLD WORKS	HOW WE ORGANIZE OURSELVES	SHARING THE PLANET
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 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.	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.	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.	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.	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.
Central Idea: People's individual talents contribute to the strength of the group.	Central Idea: Learning about differences around the world helps us understand how we live	Central Idea: Celebrations and traditions are expressions of shared beliefs and values.	Central Idea: Light and sound help people to experience the world.	Central Idea: People create and use systems to manage resources	Central Idea: Survival may be impacted by physical structures, behaviors, and human interactions
Key concepts: function, connection, responsibility Related concepts: cooperation, communication, identity	Key concepts: change, perspective, connection Related concepts: education	Key concepts: perspective, reflection, form Related concepts: character, presentation, creative expression	Key concepts: function, causation, connection Related concepts: communication	Key concepts: form, change, responsibility Related concepts: systems, resources	Key concepts: form, causation, reflection Related concepts: structure, life cycle
Lines of inquiry:  unique knowledge and interests of individuals  individual contributions to the group  how individuals impact others  how groups collaborate to make decisions and work effectively	Lines of inquiry:  how schools are the same  how schools are different  how location affects schools	Lines of inquiry:  why people celebrate  features of traditions and celebrations  symbolic representations of celebrations and traditions  what meaning people assign to celebrations and traditions	Lines of inquiry: how light and sound are made how external factors alter light and sound communicating using light and sound	Lines of inquiry:  types of systems  connection between cultural systems, communitie s and individuals responsibility of individuals to a community's system	Lines of inquiry:  physical structures of animals for survival  behaviors of animals for survival  how people affect resources needed by living things
Learner Profile Attributes: caring, communicators	Learner Profile Attributes: inquirer, open-minded, thinker	Learner Profile Attributes: balanced, communicator, reflective	Learner Profile Attributes: thinkers, communicators, risk- takers	Learner Profile Attributes: balanced, principled, caring	Learner Profile Attributes: inquirer, knowledgeable, risk-taker
August-mid-October	mid-October-November	December-January	February-mid-March	mid-March-April	May-June