	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
	An inquiry into the nature of self: beliefs and	An inquiry into orientation in place and time;	An inquiry into the ways in which we discover and	An inquiry into the natural world and its laws; the	An inquiry into the interconnectedness of human-	An inquiry into the rights and responsibilities in the
	values; personal, physical, mental, social and	personal histories; homes and journeys; the	express ideas, feelings, nature, culture, beliefs and	interaction between the natural world (physical	made systems and communities; the structure and	struggle to share finite resources with other people
	spiritual health; human relationships including	discoveries, explorations and migrations of human	values; the ways in which we reflect on, extend	and biological) and human societies; how humans	function of organisations; societal decision-making;	and with other living things; communities and the
	families, friends, communities, and cultures: rights	kind; the relationships between and the	and enjoy our creativity; our appreciation of the	use their understanding of scientific principles; the	economic activities and their impact on humankind	relationships within and between them; access to
	and responsibilities; what it means to be human.	interconnectedness of individuals and civilizations,	aesthetic.	impact of scientific and technological advances on	and the environment.	equal opportunities; peace and conflict resolution.
		from local to global perspectives.		society and on the environment.		
Ba sinain s						
Beginning Learning	Central idea:	Central idea:	Central idea:	Central idea:		
Community	The choices people make affect their health	Learning about the past helps understand the	People express and explore ideas and	The natural world influences our lives.		
Community	and well-being.	present and imagine the future.	feelings in different ways.	Wassers and a		
YEAR B	Kou concents:	Vou concents:		Key concepts:		
(2020, 2022	Key concepts:	Key concepts:	Key concepts:	form, function, connection		
etc.)	Perspective, Causation, responsibility	connection, perspective, change	Form, reflection, perspective			
,				Related concepts:		
	Related concepts:	Related concepts:	Related concepts:	properties, transformation, sequences		
		relationships, time, history	Appreciation, creativity			
			1-1			
	Lines of inquiry:	l	Lines of inquiry	Lines of inquiry:		
	Balanced choices contribute to	Lines of inquiry:	People express themselves through	 Properties of materials 		
	health and well-being	 People change over time. 	creativity	 Materials can be used for different 		
	 Recognising emotions helps us to 	 Discoveries lead to changes over 	Ideas can be shared in creative	purposes		
	understand others and ourselves	time		 Class created line of inquiry 		
	 Class created line of inquiry 	 Class created line of inquiry 	ways			
			Class created line of inquiry			
	T4	T2		T4		
	T1	T2	Т3	T4		
Junior						
Learning	Central idea:	Central idea:	Central idea:	Central idea:	Central idea:	Central idea:
Community	Children have the right to be safe and	People's stories can help us learn about and	People communicate their beliefs, cultures	Objects can be affected by changing	Geographical divisions help us know our	We make choices that affect the Earth and its
	healthy.	understand the past.	and values in a variety of ways.	temperatures.	place in the world.	resources.
YEAR B			,	·		
(2020, 2022	Key concepts: responsibility, function,	Key concepts:	Key concepts:	Key concepts:	Key concepts:	Key concepts:
etc.)	reflection	change, connection, perspective	connection, perspective	form, causation, change	perspective, connection	causation, responsibility, change
						, , , , , ,
	Related concepts:	Related concepts:	Related concepts:	Related concepts:	Related concepts:	Related concepts:
	roles, rights, behaviours	adaptation, relationships, prejudice			systems, networks	sustainability, consequences, impact,
			Lines of inquiry:			initiatives
	Lines of inquiry:	Lines of Inquiry:	Methods and reasons for	Lines of inquiry:	Lines of inquiry:	
	the importance of being healthy	diverse ways history is	communication	States of matter, their properties	 how we represent place 	Lines of inquiry:
	and safe	documented	How beliefs, cultures and values	Changes to states of matter due to	the relationship of our location to	our responsibility to ensure
	how rules in a community keep us	personal and community	overlap	temperature	other parts of the world	sustainability
	healthy and safe	heritage	Student choice	Student choice	how people are connected to	how our choices affect the earth
	strategies that ensure we stay	people and places of local	Stadent dilone		their place and other places	water as a cycle
	healthy and safe	significance			student choice	student choice
	,				Student choice	• student choice
	student choice	people from diverse backgrounds				
		contribute to community				
		student choice				
	T1	T3a	Т2	Т4	T1b	T3b
	'	130				

	Who we are	Where were are in place and time	How we express ourselves	How the world works	How we organise ourselves	Sharing the planet
	An inquiry into the nature of 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 human kind; the relationships between and the interconnectedness of individuals and civilizations, from local to 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 organisations; societal decision- making; economic activities and their impact on humankind and the environment.	An inquiry into the 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.
Middle Learning Community YEAR B (2020, 2022 etc.)	Central idea: What it means to be human Key concepts: change, connection Related concepts: maturity, adaptation, wellbeing Lines of inquiry: Understand and manage life changes Maintain your well-being and safety Adapting to changes Student choice	Central idea Human migration is a response to challenges, risks and opportunities. Key concepts: Connection, causation, perspective Related concepts: Peace, diversity, adaptation Lines of inquiry Reasons people migrate, past and present Effects of migration on communities and individuals How people with different cultures coexist within communities Student choice	Central idea: People can use their creativity to make a difference to their lives and others. Key concepts: form, function, connection Related concepts: Design, creativity, need Lines of inquiry: how people empathy can help us respond to people's needs how the design process can be used what it means to be creative student choice	Central idea: All things go through a process of change. Key concepts: change, causation Related concepts: Cycles, transformation, adaptation Lines of inquiry: How living and nonliving things change The scientific process with fair testing Classify, observe and use properties of materials to show change Student choice	Central idea: Communities help maintain organization. Key concepts: function, responsibility, connections Related concepts: Citizenship, rights Lines of inquiry: • Needs and wants of different groups • Systems for allocating resources • Systems to maintain the safety of citizens • Student choice	Central idea: Responses to environmental phenomena and human development can impact the Earth's surface. Key concepts: form, change, responsibility Related concepts: sustainability, conservation Lines of inquiry:
	ТЗа	Т4	T1b	T3b	T1a	T2a
Senior Learning Community YEAR B (2020, 2022 etc.)	Central idea: People use a variety of methods to express identity. Key concepts: responsibility, connection Related concepts: Lines of Inquiry: Understanding ourselves as leaders How identity is influenced by people and places Ways we communicate our identity (Students to tweak: Dance communicates my identity)	Central idea: Changes through time affect our lives. Key concepts: Related concepts: Lines of Inquiry:	Central idea: Our daily choices impact our health and well-being. Key concepts: causation Related concepts: independence, integrity, enthusiasm Lines of inquiry: Strategies for maintaining our health and well-being The science and research of health Student choice	Central idea: Scientific processes follow nature's laws. Key concepts: Change, form Related concepts: transfer Lines of inquiry:	Central idea: Government systems influence the lives of citizens. Key concepts: function, responsibility Related concepts: cooperation, independence, integrity, tolerance Lines of Inquiry: how government systems function how these systems affect human rights and citizenship (incl indigenous) key figures, events and institutions that have contributed to systems of government (students to choose)	Central idea: Financial and consumer decisions affect individuals, communities and the environment. Key concepts: Responsibility, form, function Related concepts: Student choice Lines of Inquiry: Rights and responsibilities of consumers The difference between not for profit and for-profit businesses Student choice
	T1a	T3 Student-directed Exhibition	T1b	Mini- Exhibition T2b	Т4	T2a