

ļ	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
A	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	the struggle to share finite resources with othe
	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;	people and with other living things; communiti
dyoars	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	and the relationships within and between then
ld years	and responsibilities; what it means to be human.	interconnectedness of individuals and civilizations,	aesthetic.	impact of scientific and technological advances on	and the environment.	access to equal opportunities; peace and confli
		from local to global perspectives.		society and on the environment.		resolution.
ginning						
arning	Central idea:		Central idea:	Central idea:	Central idea:	
mmunity	Relationships are important to our lives.		People can extend and enjoy their	Observing nature helps us understand	People live, work and play in	
ł			creativity.	the world.	communities.	
undation	Key concepts:					
ł	connection, responsibility		Key concepts:	Key concepts:	Key concepts:	
I			form, perspective	function, causation, form	Function, change and connection	
ł	Related concepts:					
	belonging, service, community, feelings		Related concepts:	Related concepts:	Related concepts:	
ł			appreciation, creativity	Properties, transformation, recycling	citizenship, roles	
ł	Lines of inquinu			roperties, transformation, recycling		
ł	Lines of inquiry:		Lines of insuring	lines of insuing	lines of insulation	
ł	the relationships in our lives		Lines of inquiry:	Lines of inquiry:	Lines of inquiry:	
ł	 what healthy & trusting 		how creativity can be expressed	ways that we observe, describe	 places in our community and 	
, i	relationships look like		 how people can explore and 	and record	how our community meets our	
ł	 how to restore relationships 		display creativity	 what makes up the natural 	needs	
P	 student choice 		 student choice 	world	 different roles in our 	
ł				 student choice 	community	
ł					 how I can be safe in our 	
P						
P					community	
ł					student choice	
ł						
ł	T1					
ł			Т3	T4	T2	
<u> </u>	Who we are - JLC	Where we are in place and time - JLC	How we express ourselves -JLC	How the world works - JLC	How we organise ourselves - JLC	Sharing the planet- JLC
nior						Central idea:
arning	Central idea:	Central idea:	Central idea:	Central idea:	Central idea:	
mmunity	Individuals with different needs form	The environment in a region influences	People express themselves through	Patterns can be observed and predicted.	Technology can help people	Living things have needs that must be
P	communities.	how people live.	storytelling.		communicate.	met.
ars 1 & 2						
ł	Key concepts:	Key concepts:	Kausaanta	Key concepts:	Key concepts:	Key concepts:
ł		form, connection, causation	Key concepts:	form, function, connection	change, causation	responsibility and change
,	responsibility, causation		form, perspective			
		Related concepts:		Related concepts:	Related concepts:	Related concepts:
		neiarea concepto.	Related concepts:	properties, order, cycles	networks, consequences, inventions	characteristics, relationships, needs
	Related concepts:	properties structure similarities	-		The two is a consequences, inventions	endradeenstics, relationships, needs
	-	properties, structure, similarities,	-	properties, order, cycles		
	rights, citizenship, behaviour	properties, structure, similarities, differences, heat	appreciation, creativity, character, details			Lines of inquiru
	rights, citizenship, behaviour	differences, heat	appreciation, creativity, character,	Lines of inquiry:	Lines of inquiry:	Lines of inquiry:
	rights, citizenship, behaviour Lines of inquiry:		appreciation, creativity, character, details			
	rights, citizenship, behaviour	differences, heat	appreciation, creativity, character, details Lines of inquiry	Lines of inquiry:	Lines of inquiry:	
	rights, citizenship, behaviour Lines of inquiry:	differences, heat Lines of inquiry: types of natural and built 	appreciation, creativity, character, details Lines of inquiry • key parts of storytelling	 Lines of inquiry: changing patterns in the universe 	Lines of inquiry: how technology has changed how technology helps people 	 how we know if something is living
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional	 differences, heat Lines of inquiry: types of natural and built features in different regions 	appreciation, creativity, character, details Lines of inquiry	 Lines of inquiry: changing patterns in the universe life cycles and other patterns 	 Lines of inquiry: how technology has changed how technology helps people communicate 	 how we know if something is living what living things need to
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics 	appreciation, creativity, character, details Lines of inquiry • key parts of storytelling	 Lines of inquiry: changing patterns in the universe 	Lines of inquiry: how technology has changed how technology helps people 	 how we know if something is living what living things need to survive
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses • how our community helps keep	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics how climate affects housing 	appreciation, creativity, character, details Lines of inquiry	 Lines of inquiry: changing patterns in the universe life cycles and other patterns 	 Lines of inquiry: how technology has changed how technology helps people communicate 	 how we know if something is living what living things need to survive the relationship between
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses • how our community helps keep us safe	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics 	appreciation, creativity, character, details Lines of inquiry	 Lines of inquiry: changing patterns in the universe life cycles and other patterns 	 Lines of inquiry: how technology has changed how technology helps people communicate 	 how we know if something is living what living things need to survive the relationship between living things and the
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses • how our community helps keep us safe • how we can contribute to	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics how climate affects housing 	appreciation, creativity, character, details Lines of inquiry	 Lines of inquiry: changing patterns in the universe life cycles and other patterns 	 Lines of inquiry: how technology has changed how technology helps people communicate 	 how we know if something is living what living things need to survive the relationship between living things and the environment
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses • how our community helps keep us safe	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics how climate affects housing 	appreciation, creativity, character, details Lines of inquiry	 Lines of inquiry: changing patterns in the universe life cycles and other patterns 	 Lines of inquiry: how technology has changed how technology helps people communicate 	 how we know if something is living what living things need to survive the relationship between living things and the
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses • how our community helps keep us safe • how we can contribute to	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics how climate affects housing 	appreciation, creativity, character, details Lines of inquiry	 Lines of inquiry: changing patterns in the universe life cycles and other patterns 	 Lines of inquiry: how technology has changed how technology helps people communicate 	 how we know if something is living what living things need to survive the relationship between living things and the environment
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses • how our community helps keep us safe • how we can contribute to communities	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics how climate affects housing 	appreciation, creativity, character, details Lines of inquiry • key parts of storytelling • ways to share stories • student choice	 Lines of inquiry: changing patterns in the universe life cycles and other patterns 	 Lines of inquiry: how technology has changed how technology helps people communicate student choice 	 how we know if something is living what living things need to survive the relationship between living things and the environment
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses • how our community helps keep us safe • how we can contribute to communities • student choice	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics how climate affects housing student choice 	appreciation, creativity, character, details Lines of inquiry	 Lines of inquiry: changing patterns in the universe life cycles and other patterns student choice 	 Lines of inquiry: how technology has changed how technology helps people communicate 	 how we know if something is living what living things need to survive the relationship between living things and the environment
	rights, citizenship, behaviour Lines of inquiry: • understanding our individual strengths and emotional responses • how our community helps keep us safe • how we can contribute to communities	 differences, heat Lines of inquiry: types of natural and built features in different regions environmental characteristics how climate affects housing 	appreciation, creativity, character, details Lines of inquiry • key parts of storytelling • ways to share stories • student choice	 Lines of inquiry: changing patterns in the universe life cycles and other patterns 	 Lines of inquiry: how technology has changed how technology helps people communicate student choice 	 how we know if something is living what living things need to survive the relationship between living things and the environment





	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organise ou
A odd years	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 interconnect human-made systems and comu structure and function of organi decision-making; economic acti impact on humankind and the e
Middle Learning Community Years 3 & 4	Central idea: There are many ways to stay healthy and safe. Key concepts: responsibility, causation Related concepts:	Central idea: Explorations can have an impact on indigenous cultures. Key concepts: causation change, perspective Related concepts:	Central idea: Inclusion requires cultural understanding. Key concepts: perspective, form, connection Related concepts:	Central idea: Working scientifically influences our use of different materials. Key concepts: function, form, change Related concepts:	Central idea: Communities are shaped and laws. Key concepts: perspective, responsibilit Related concepts:
	lifestyles, wellness Lines of inquiry: • how people can be healthy • how people can stay safe • student choice	 human rights, consequences Lines of inquiry: how and why people explore around the world the life of First Nations peoples before and after the arrival of Europeans colonial history of our region student choice 	 stereotypes, prejudice Lines of inquiry: what culture includes how stereotypes influence our perspectives and actions how people promote inclusion student choice (of a cultural group or religion) 	 matter, properties, composition Lines of inquiry: how we observe and classify materials how the properties of materials affect their use student choice 	 behaviour, fairness, const Lines of inquiry: how rules and la created how rules and la behaviour student choice
	T1a	T1b	Т4	ТЗа	T3b
	Who we are – SLC	Where we are in place and time – SLC	How we express ourselves - SLC	How the world works - SLC	How we organise ourselves –
Senior Learning Community	Central idea: Our daily choices impact our health and wellbeing.	Central idea: Society is shaped by the past.	Central idea: People use a variety of methods to express identity.	Central idea: Living organisms adapt to their environments through a range of survival	Central idea: Government systems influ lives of citizens.
Years 5 & 6	 Key concepts: causation, function, responsibility Related concepts: independence, integrity, enthusiasm Lines of inquiry: strategies for maintaining our mental health and wellbeing the science and research of health student choice 	Key concepts: change, causation Related concepts: tolerance, appreciation, empathy Lines of Inquiry: • how individuals and groups have contributed to society • how events impact society • student choice	Key concepts: responsibility, perspective Related concepts: individuality, leadership Lines of Inquiry: • understanding ourselves as leaders • how identity is influenced by people and places • ways we communicate our identity (student choice)	strategies. Key concepts: change, connection Related concepts: properties, organs Lines of inquiry: • how structural features help living things survive • how environmental factors affect living things • student choice	Key concepts: function, responsibility Related concepts: Systems, citizenship Lines of Inquiry: • how government function • how systems affor- rights and citizen • what key figures institutions have to government
					to governmentstudent choice

function

<mark>connection</mark>

causation

change

perspective re

esponsibility

ourselves	Sharing the planet
nectedness of	An inquiry into the rights and responsibilities in
ommunities; the	the struggle to share finite resources with other
anisations; societal	people and with other living things; communities
activities and their	and the relationships within and between them;
e environment.	access to equal opportunities; peace and conflict
e environment.	
	resolution.
	Central idea
ed by their rules	Creativity can be used to make a
eu by their rules	
	difference in the world around us.
	Key concepts:
ility	<mark>form</mark> , <mark>function</mark> , connection
incy	torin, tareatori, connection
	Related concepts:
nsequences	design, creativity, structure
	Lines of inquiry
	Lines of inquiry
laws are	 how a design process can be
	used to solve problems
	used to solve problems
laws affect	 what it means to be creative
	a aturdant dhairea
	 student choice
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	Т2
	12
s – SLC	Sharing the planet - SLC
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	Central idea:
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nfluence the	Central idea: Financial and consumer decisions affect
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	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice
	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts:
ent systems	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice
ent systems affect human	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems affect human	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems affect human zenship	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems affect human zenship res, events and	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems affect human zenship res, events and	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems affect human zenship res, events and ave contributed	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems affect human zenship res, events and ive contributed t	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems affect human zenship res, events and ave contributed	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:
ent systems affect human zenship res, events and ive contributed t	Financial and consumer decisions affect individuals, communities and environments. Key concepts: form, student choice Related concepts: student choice Lines of Inquiry:

