

Children's World Academy - Programme of Inquiry



Updated February 21, 2019

Age	An Inquiry into 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	An Inquiry into Where We Are in Place and Time 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 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.	An Inquiry Into 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	An Inquiry into 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.	An Inquiry into 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
6	Central idea: Changes people experience at different stages of their lives affect who they are and how they perceive the world around them. Key Concepts: Change, Responsibility, Perspective Related Concepts: growth, identity, relationships Learner Profile: Caring, Open-minded, Balanced Lines of Inquiry: *The physical, social, emotional and intellectual changes that occur throughout life *The factors that contribute to well-being throughout life. *The interconnectedness between our sense of self and how we perceive the world.	Central idea: Where we are in place and time is shaped by historical figures and events of the past. Key Concepts: connection, causation, perspective Related Concepts: consequences, sequences, interconnectedness, opinion Learner Profile: Inquirers, Knowledgeable, open-minded Lines of Inquiry: * The origins of historical events/ people *The influence of events/individuals on the world. * Different interpretations of the same events	Central idea: Writing genres enable us to express ideas, feelings, beliefs and values. Key Concepts: Form, Perspective, Reflection Related Concepts: Properties, Interpretation, beliefs and values Learner Profile: Communicators, Thinkers, Reflective Lines of Inquiry: *The different genres of writings *The different ways that authors convey beliefs and values *The use of creativity in writing reaches different audiences	Central Idea: Energy is converted from a range of resources and used in various ways. Key Concepts: Form, Function, Causation Related Concepts: properties, similarities and differences, systems, consequences Learner Profile: Inquirers, Knowledgeable, risk-takers Lines of Inquiry: *The different forms of energy * The scientific laws of electricity * The impact of technological advances on the environment	Central idea: Political views steer societal decision-making and its governing systems. Key Concepts: Function, Connection, Perspective Related Concepts: structure, systems, similarities and differences Learner Profile: Inquirers, Communicators, Principled Lines of Inquiry: *The political systems around the world *The democratic and non-democratic countries. *How different political structures affect the lives of its citizens.	Exhibition Central idea: The global challenges we face require us to take action in order to lead to a better and more sustainable future Key Concepts: All Learner Profile: All Lines of Inquiry: *A United Nations global challenge *The local and global concerns *Our global responsibility to leave no one behind

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5	Central idea: People search for meaning through their spiritual values Key Concepts: Form, Function, Reflection Related Concepts: Similarities and differences, beliefs, patterns, opinion Learner profile: Openminded, Balanced, Reflective Lines of Inquiry: *Our personal beliefs and values. *Values and beliefs of the major faiths of the world. *The impact of religion and spiritual traditions on society	Central Idea: The movement of people between countries exists due to circumstances and challenges. Key Concepts: change, causation, connection Related Concepts: migration, consequences, diversity Learner Profile: Knowledgeable, Communicators, Caring Lines of Inquiry: *The reasons why people immigrate. *Immigration throughout history. *The effects of immigration on societies.	Central Idea: We express ourselves by communicating and interacting with each other through the use non-verbal language. Key Concepts: Function, Connection, Perspective Related Concepts: communication, systems, subjectivity Learner Profile: Thinkers, Communicators, Risk- takers Lines of Inquiry: *The function of nonverbal language in society. *The way in which culture influences the interpretation of nonverbal messages. *The use of nonverbal techniques in advertisement as a way to influence people's choices.	Idée maîtresse: Les catastrophes naturelles ont un impact sur la société et l'environnement. Concepts clés: Relation, Causalité, Responsabilité Concepts connexes: climat, conséquences, innovation Profil de l'apprenant: Chercheurs, Communicatifs, Informés Pistes de recherches: *Les divers phénomènes météorologiques autour du monde et leurs causes. *Les conséquences économiques, physiques et psychologiques de ces cataclysmes. *Les technologies développées pour comprendre et prévoir ces phénomènes.	Central idea: Industrialization affects the development and organization of many countries. Key Concepts: Causation, Change, Perspective Related Concepts: innovation, consequences, impact Learner Profile: Principled, Reflective, Communicators Lines of Inquiry: *The industrialization period. *The way in which society is affected by industrialization. *The development of countries as a result of industrialization	Central idea: Oceans' ecosystems are challenged by human activities. Key Concepts: Function, Causation, Responsibility Related Concepts: ecosystems, consequences, rights and responsibilities Learner Profile: Inquirers, Knowledgeable, Communicators Lines of Inquiry: *The elements and functions of the marine ecosystems *The consequences of pollution and over- exploitation of this resource. *The rights and responsibilities of human being with respect to marine life

Age	An Inquiry into	An Inquiry into	An Inquiry into	An Inquiry Into	An Inquiry into	An Inquiry into
	Who We Are	Where We Are in Place	How We Express	How The World Works	How We Organize	Sharing the Planet
	A contraction to the tipe of a strong of	and Time	Ourselves		Ourselves	
	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
9-10	<u>Central idea</u> :	<u>Idée maîtresse</u> :	Central idea: Cartoonists	<u>Idée maîtresse</u> :	Central idea:	<u>Central idea</u> :
	Human's physical and	Les explorations et	use cartoons to express	Les roches et les	All societies use a variety of measurement systems	Community choices of
	mental health development is	découvertes apportent des changements qui	messages and values.	minéraux sont des	to organize themselves.	waste management
	determined by life habits	nous aident à	Key Concepts : Form,	ressources épuisables qui contribuent au	3	determine the impact on the environment
	and the environment.	comprendre où nous nous	Change, Perspective	développement de la	Key Concepts: Function,	on the environment
		situons dans l'espace et	Related concepts:	société et la	Change, Connection	Key Concepts:
	Key Concepts: Function, Reflection, Responsibility	le temps.	structure, evolution,	technologie.		Responsibility, Form and
	Kenechori, Kesporisioniry	Concepts clés : Causalité,	communication	•	Related Concepts:	Causation
	Related concepts:	Changement, Relation	Learner Profile:	<u>Concepts clés</u> : Forme, Fonction, Changement	systems, evolution	Related Concepts:
_	behavior, relationships,	Concepts connexes:	Knowledgeable, Thinkers,	ronction, Changement	Learner Profile:	Initiative, impact,
4	initiative	Exploration, adaptation,	Open-minded	Concepts connexes:	Knowledgeable, Inquirers,	consequences
	La surra y Duagila y Osa a s	conséquences		Propriétés, similarités et	Communicators	Learner Profile:
	<u>Learner Profile</u> : Open- minded, Caring, Balanced	·		différences, transformation		Communicators,
	Triiridea, Cairig, Baidricea	<u>Profil de l'apprenant</u> :	Lines of Inquiry:		<u>Lines of Inquiry</u> :	Reflective,
	<u>Lines of inquiry</u> :	Audacieux, intègres,	*The elements involved in	<u>Profil de l'apprenant</u> : Chercheurs, Sensés,		Knowledgeable
	*The function of the	Communicatifs	a comic strip.	Communicatifs	*The function of measurement systems	l
	human body.	Pistes de recherche :	a conne sinp.	Commente	measurement systems	Lines of Inquiry: *Different ways for waste
		*Les motivations qui	*How cartoonists use	Pistes de recherche:	*The	disposal.
	*How daily choices play	conduisent les êtres	their creativity to express	*Les caractéristiques	connection between the	aispesai.
	a role in the	humains à explorer.	ideas through an	des roches et minéraux.	measurement systems	*Consequences of waste
	maintenance of a	•	_	*Les diverses utilisations	and its tools	and disposal processes on
	healthy lifestyle.	*Les parcours et défis	alternate media.	des roches et minéraux.	*The comparison of	the environment.
	*The connection	des explorateurs.	*The evalution of		different measurement	*Our responsibility towards
	between physical and	*Les changements et	*The evolution of cartooning around the	*Les changements subis	systems around the world	waste management.
	mental health.	découvertes apportés	world.	par la croûte terrestre.	•	
		par l'exploration.	world.			
		par l'exploration.				

An inquiry ir the self; bel personal, pl social and s human rela families, frie and culture responsibilit to be huma	nto We Are Into the nature of iefs and values; hysical, mental, spiritual health; titionships including ands, communities, st.; rights and ies; what it means	An Inquiry into Where We Are in Place and Time 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 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.	An Inquiry Into 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.	An Inquiry into 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.	An Inquiry into 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
enrich ou require n order to connection Related C relationshi conseque responsibil Learner Procaring, Pri Takers Lines of It *The comp healthy re* *The connection relationshi being. *Rights an	elationships or lives and urturing in develop. epts: Form, on, responsibility oncepts: ps, inces, lity offile: Balanced, incipled, Risk- nquiry: connents of a	Central idea: Aboriginal communities are composed of people who share common territorial and social structures that evolve over time. Key Concepts: Form, Connection, Change Related Concepts: structures, relationships, similarities and differences Learner Profile: Knowledgeable, Openminded, Reflective Lines of Inquiry: *The definition of an Aboriginal community. *Territorial and social structures of the Aboriginal communities. *Similarities and differences between now and then.	Central idea: Through storytelling, we express our ideas, creativity and culture. Key Concepts: Form, Causation, Perspective Related Concepts: communication, impact, interpretation Learner Profile: Reflective, Open-minded Lines of Inquiry: *The components of storytelling. *The cultural elements depicted through storytelling. *Differences and similarities in variations of the same story.	Central idea: The physical and chemical properties of water can be utilized to meet our needs. Key Concepts: Function, Change, Responsibility Related Concepts: cycles, states, citizenship Learner Profile: Communicators, Inquirers, Principled, Thinkers Lines of Inquiry: *The water cycle *The properties and states of water. *Water accessibility in our everyday life	Central idea: Human creativity affects the growth of civilization. Key Concepts: Function, Reflection, Perspective Related Concepts: process, innovation, impact Learner Profile: Inquirers, Communicators, Risk- takers Lines of Inquiry: *The inquiry cycle *Reasons why people innovate. *The resulting impact on society (Environment, community).	Central idea: Forest ecosystems are dynamic and have the ability to respond to change in an effort to maintain its ecological balance. Key Concepts: Form, Causation Responsibility Related Concepts: properties, initiatives, consequences and impact Learner Profile: Caring, Principled, Knowledgeable, Balanced Lines of Inquiry: *The different forest ecosystems. *The factors that affect the sustainability of the forest ecosystems. *Our responsibility in maintaining the balance of forest ecosystems.

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7-8	Idée maîtresse : Les contacts avec la diversité culturelle nous amènent à découvrir et à comprendre notre	Idée maîtresse : Les artefacts sont des traces qui nous informent sur l'évolution des sociétés	Idée maîtresse: Nous exprimons nos intérêts et nos passions de façon personnelle et créative.	Idée maitresse: Notre système solaire est composé de différents corps célestes qui obéissent à des	Idée maîtresse : Les humains transforment les ressources naturelles pour fabriquer des produits de	Idée maîtresse : L'interaction entre les humains et les bestioles met au défi l'équilibre de la faune et la flore.
2	propre culture. Concepts clés: forme, réflexion, perspective	Concepts clés: Fonction, Changement, Relation	Concepts clés : Forme, Relation, Perspective	principes scientifiques. Concepts clés: Forme, Fonction, Relation	consommation. Concepts clés: Forme, Changement, Relation	Concepts clés : Forme, Fonction, Responsabilité
	Concepts connexes: Similarités et différences, comportements,	Concepts connexes: artéfact, évolution, civilisation	Concepts connexes : créativité, opinion, communication	Concepts Connexes: structure, système, rôles	Concepts connexes: Transformation, propriétés, action	Concepts connexes: propriétés, environnement, action
	citoyenneté Profil de l'apprenant: Informés, Ouverts d'esprit,	<u>Profil de l'apprenant</u> : Informés, Réfléchis	Profil de l'apprenant : Communicatifs, Sensés, Équilibrés	Profil de l'apprenant : Informés, Sensés, Chercheurs	Profil de l'apprenant : Chercheurs, Communicatifs, Intègres	Profil de l'apprenant : Sensés, Altruistes, Audacieu
	Réfléchis Pistes de recherche:	<u>Pistes de recherche</u> : *Ce que nous dévoile les artefacts	<u>Pistes de recherche</u> : *L'appréciation de nos différences, de nos	<u>Pistes de recherche</u> : *La composition du système solaire.	Pistes de recherche: *Les caractéristiques des matières premières et	Pistes de recherche: *Les caractéristiques et les rôles des différentes bestioles.
	*Les similarités et différences des éléments culturels. *L'appréciation des valeurs	*L'artefact en relation avec l'époque	talents, de nos intérêts *L'expression de la créativité dans différents	*Les caractéristiques et principes scientifiques qui rendent la vie	produits transformés. *L'origine et le processus de transformation des	*Les bestioles nuisibles o bénéfiques à l'environnement.
	et des comportements liés à la culture.	*L'évolution des artefacts à travers le temps	domaines *Différentes façons d'exprimer nos intérêts et	possible sur Terre. *Les technologies liées	matières premières. *Les décisions qui influencent nos habitudes de consommation.	*Les façons dont les être humains interagissent avec les bestioles.

*Les technologies liées à l'exploration spatiale

qui ont un impact dans

notre quotidien.

de consommation.

la créativité.

d'exprimer nos intérêts et nos passions à l'aide de

*Les interactions entre les membres de différentes

communautés culturelles.

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1	Idée maîtresse: Les habitudes alimentaires des gens varient selon divers facteurs personnels, culturels et géographiques. Concepts clés: Forme, Causalité et Responsabilité Concepts connexes: propriétés, conséquences, action Profil de l'apprenant: Équilibrés, Ouverts d'esprit, Communicatifs Pistes de recherche: *Les composantes d'une alimentation équilibrée. *Les facteurs qui influencent les besoins alimentaires des gens (santé, âge, croyances, goût). *Les conséquences des choix alimentaires sur la santé.	Idée maîtresse: Les métiers évoluent à travers le temps selon les besoins d'une société. Concepts clés: changement, relation, perspective Concepts connexes: évolution, relation, opinion Profil de l'apprenant: Sensés et Ouverts d'esprit Pistes de recherche: *Les relations existantes entre les métiers et nos besoins. *Les raisons de l'apparition et la disparition de certains métiers. *Les divers métiers pratiqués à travers le monde.	Idée maîtresse: Nous pouvons exprimer notre culture, nos idées et notre créativité en jouant avec les mots. Concepts clés: Forme, Fonction et Réflexion Concepts connexes: structure, intention, compréhension Profil de l'apprenant: Audacieux, Communicatifs, Réfléchis Pistes de recherche: *Les diverses façons de jouer avec les mots. *Les aspects culturels retrouvés dans les jeux de mots. *Le rôle des jeux de mots dans l'apprentissage d'une langue.	Idée maîtresse: Les végétaux vivent et se transforment afin de survivre dans leur environnement. Concepts clés: Forme, Changement, Relation Concepts connexes: cycle de vie, adaptation, transformation Profil de l'apprenant: Communicatifs, Informés, Chercheurs Pistes de recherche: *Les caractéristiques du monde végétal (monde vivant) *Les adaptations des végétaux aux changements dans leur environnement. *L'utilisation du monde végétal par l'être humain	Idée maîtresse: Les humains organisent et adaptent leur ville pour répondre aux besoins de la communauté. Concepts clés: Causalité, Relation, Fonction. Concepts connexes: aménagement, système, conséquences Profil de l'apprenant: Communicatifs, Informés Pistes de recherche: *Les caractéristiques de notre ville. *L'organisation d'une ville. *Les ressemblances et les différences entre diverses villes.	Idée maîtresse: La diversité et la survie des espèces animales sont influencées par l'activité humaine. Concepts clés: Relation, Responsabilité, Causalité Concepts connexes: écosystème, extinction, action Profil de l'apprenant: Chercheurs, Informés, Communicatifs Pistes de recherche: *Les relations entre une espèce et son habitat. *Les causes et les conséquences de la diminution et de la disparition de la population animale. *Le rôle de l'être humain dans la protection des espèces menacées.

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5-6	Central idea: People explore and adapt to their world with the help of their senses. Key Concepts: Form, Function, Connection Related Concepts: system, impact, adaptation Learner Profile: Knowledgeable, Risk-takers, Reflective Lines of Inquiry: * The five senses *The impact senses have in people's lives *The way people adapt to the deprivation of a sense		Central idea: Through discovery and expression of beliefs, values and culture, most people enjoy and appreciate celebrations. Key Concepts: Causation, Connection, Perspective Related Concepts: artefacts, beliefs and values, traditions Learner Profile: Inquirers, Knowledgeable, Openminded and Principled Lines of Inquiry: *Historical reasons for the different celebrations *The discovery of symbols and artefacts used in celebrations around the world *How people express beliefs, values and culture through celebration	Central idea: The earth's natural cycle influences the adaptation and activity of living things. Key Concepts: Change, Causation, Connection Related Concepts: cycles, transformation, adaptation Learner Profile: Inquirers, Knowledgeable, Thinkers Lines of Inquiry: * The Earth's cycle *The weather patterns *How animals, people and plants adapt to each season	Central idea: A school community is a human-made system that creates structure and organization. Key Concepts: Form, Function, Responsibility Related Concepts: community, roles, citizenship Learner Profile: Caring, Inquirers, Thinkers Lines of Inquiry: * The purpose of a school *The organization of our school day *The roles and responsibilities of the members of the school community	