## Miles Elementary PreK Programme of Inquiry 2022-2023

2022-2023						
Dates	IB Unit 1: (9 wks)	IB Unit 2: (9 wks)	IB Unit 3: (9 wks)	IB Unit 4: (9 wks)		
	Aug. 15 – Oct.14	Oct. 17 – Jan. 06	Jan. 09 – Mar. 17	Mar. 20 – May 26		
Theme	Who We Are	How We Organize Ourselves	How We Express Ourselves	Sharing the Planet		
Inquiry into:	Human relationships including families friends, communities, and cultures	The interconnectedness of human-made systems and communities	The ways in which we reflect on, extend and enjoy our creativity	Rights and responsibilities in the struggle to share finite resources with other people and with other living things		
Central Idea	Awareness of others and self generates a sense of belongings within diverse families	Relationships build community	Location influences culture	Impact of growth and change in the environment		
Key Concepts	connection, perspective, form	responsibility, connection, function	perspective, connection, causation	change, connection, responsibility		
Related Concepts	identity, relationships	community, organization	beliefs	Attributes, adaptation,		
An inquiry into Lines of Inquiry	<ul> <li>Awareness of similarities and difference</li> <li>Awareness of self and others</li> <li>Gain a sense of belonging</li> </ul>	<ul> <li>How communities work</li> <li>How communities are interdependent</li> <li>What are some things that you do to support your community</li> </ul>	<ul> <li>The reasons cultures have the traditions they do</li> <li>Similarities and differences between celebrations</li> <li>How identity is connected to culture</li> </ul>	<ul> <li>Effects of weather on living and non-living things</li> <li>Resources and choices needed for growth and change</li> <li>Why change occurs in living things</li> </ul>		
Topic/Skills	Social Studies – People and Community Science – Simple Machines	Social Studies – Family structure, culture, ethnicity  Science – Life Science	Social Studies - Creative Movement and Dance  Music – Musical expression  ELA – Communication,	Math – Measurement and Data  Science – Earth Materials, Physical Science, Life Science		
	ELA – Language and Literacy  Play and Learning – Initiative and Exploration	ELA – Language and Literacy  Play and Learning – Initiative and Exploration	Language and Literacy; Reading Comprehension  Play and Learning – Dramatic Play	ELA – Language and Literacy  Play and Learning – Initiative and Exploration		

Learner Profile Traits	Principled Communicators Open-Minded	Balanced Risk-Takers Caring	Inquirers Knowledgeable Open-Minded Thinkers	Thinkers Reflective Knowledgeable
Attitudes	Creativity Curiosity Integrity	Tolerance Respect Cooperation	Enthusiasm Appreciation Confidence	Independence Empathy Commitment
Approaches to Learning ATL Skills	Research Skills Ethical use of media-information	Research Skills Information-Literacy	Communication Skills Exchanging Information	Research Skills Information-Literacy
	Self-Management Organization	Communication Skills Exchanging Information	Self-Management Organization States of mind	Communication Skills Literacy Skills
		Thinking Skills Creative Thinking Critical Thinking		Thinking Skills Reflection/ Metacognitive
		Social Skills  Developing positive interpersonal relationships and collaboration skills		Social Skills Developing positive interpersonal relationships and collaboration skills
		Self-Management Skills Organization States of mind		Self-Management Skills Organization