Miles Elementary 2 nd Grade Programme of Inquiry 2022-2023									
Dates	IB Unit 1: (7 wks)	IB Unit 2: (6 wks)	IB Unit 3: (6 wks)	IB Unit 4: (6 wks)	IB Unit 5: (6 wks)	IB Unit 6: (4 wks)			
Theme	Aug. 15 – Sep 30 Who We Are	Oct. 3 – Nov. 18 How the World Works	Nov. 28 – Jan. 20 Sharing the Planet	Jan. 23 – Mar.10 Where We Are in Place and Time	Mar. 13 – Apr 28 How We Organize Ourselves	May 1 – May 26 How We Express Ourselves			
Inquiry into:	Rights and responsibilities	The natural world and its laws	Access to equal opportunities	Homes and journeys	Societal decision- making; economic activities and their impact on humankind and the environment	The ways in which we discover and express ideas			
Central Idea	Economic needs impact how citizens live and function	Senses help humans learn, describe, and make connections	Living things change and have needs that impact others	Adaptations of living things impact on location	Relationships build communities	Symbols represent thoughts, perspective, and ideas			
Key Concepts	causation, responsibility, change	change, form, function	perspective, connection, change	change, connection, causation	function, connection, responsibility	form, function, connection			
Related Concepts	scarcity	attributes, senses, location	growth, needs	resources, animals, plants	relationships, behavior	systems, processes, structure			
An inquiry into Lines of Inquiry	 Right and responsibility of citizens to earn an income to provide for their needs and wants (causation) Individuals use decision-making when using money for spending and saving (responsibility) Citizens rely on each other for goods and services (change) 	 The ways our senses help us find out about the world (form, function, location) The way we categorize objects (form) The ways that earth materials change (change) 	 Distinguish between living and non-living things (connection) Understand living things change over time (change) Choices help preserve living things (perspective) 	 Characteristics of plants and animals (connection) Needs of plants and animals (causation) How living things need resources based upon their location (change) 	 Ways community members work together (function) Community workers use tools and resources to provide goods and services (connection) Services provided within a community (responsibility) 	 Types of systems (form) How systems work (function) How systems connect (connection) 			

Topic/Skills	 Social Studies – Our Georgia Science – Patterns in Day and Night Sky ELA – Use knowledge of language and its conventions when writing, speaking, reading, or listening. 	 Social Studies – Features of Georgia Science – Stars ELA – Use knowledge of language and its conventions when writing, speaking, reading, or listening. 	Social Studies – Georgians and Civil Rights Science – Plants and Animals ELA - Use knowledge of language and its conventions when writing, speaking, reading, or listening.	Social Studies – Georgia Becomes a Colony Science – Life Cycles ELA - Use knowledge of language and its conventions when writing, speaking, reading, or listening.	Social Studies – Georgia Leaders Science - Changes to the Environment ELA - Use knowledge of language and its conventions when writing, speaking, reading, or listening.	Social Studies - No social studies Science - Ecosystems ELA - Use knowledge of language and its conventions when writing, speaking, reading, or listening.
Learner	Balanced	Communicators	Inquirers	Caring	Principled	Reflective
Profile Traits	Thinkers	Inquirers	Open-Minded	Risk-Takers	Caring	
Attitudes	Appreciation	Creativity	Respect	Empathy	Integrity	Confidence
	Commitment	Curiosity	Tolerance	Cooperation	Independence	Enthusiasm
Approaches to Learning ATL Skills	Research Information-Literacy Communication Literacy Skills	Research Information-Literacy Thinking Critical Thinking Skills	Social Skills Developing positive interpersonal relationships and collaboration skills Communication Literacy Skills	Thinking Skills Reflection Metacognitive Skills Research Skills Information-Literacy Media Literacy Communication Literacy Skills Exchanging-Information	Self-Management Organization Skills	Research Skills Information-Literacy Ethical Use of Media Media Literacy