



Age		An inquiry into:						
5 to 6 years old	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet		
	Central Idea	Central Idea	Central Idea	Central Idea		Central Idea		
	Senses help us to learn about the world around us	Communities around the world are enriched by their members and the different perspectives they bring.	Storytelling allows us to share ideas, explore feelings and experiences	We receive light from a variety of sources and its different properties help us to understand its importance		Plants sustain life on Earth and play a role in our lives		
	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:		Specified concepts:		
	Form, Function, Responsibility	Change, Perspectives	Form, Connection,	Form, Function, Causation		Causation, Responsibility, Perspective		
	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	The PYP Early Childhood program offers 5 units of inquiry.	Additional concepts:		
	Health, Appreciation	Continuity, diversity	Communication, Expression, Cultures	Energy, Properties		Appreciation, Interdependence		
	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:		Lines of Inquiry:		
KG	· The importance of our senses	· What is a community	· Story telling in different ways	· The various sources of light (natural and artificial)		· Caring for plants		
	· What we can do with our senses	· People within a community	The different messages we extract from books	Ways to solve problems by utilizing the natural world		· Products we derive from plants		
	· How we look after our senses	The personal stories of community members	· Stories from different cultures	· Light as a resource		How plants contribute to life on Earth		
	ATL skills:	ATL skills:	ATL skills:	ATL skills:		ATL skills:		
	Social skills, Research skills	Communication skills, Social skills	Thinking skills	Thinking skills, Research skills		Research skills, Self-management skills, Thinking skills		
	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:		IB Learner Profile:		
	Risk takers, Caring, Balanced	Communicator, Caring	Thinker, Open-minded, Principled	Knowledgeable, Risk-taker, Inquirer		Caring, Thinker, Knowledgeable		
Suggested order for 2025- 2026	1	2	4	3		5 (year-long unit)		





Age			An i	inquiry into:		
6 to 7 years old	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet
	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea
	Making balanced choices about daily routines enables us to have a healthy lifestyle.	Knowing about how people lived in the past enables us to develop an awareness of the changes over time	Societies used stories to express themselves.	Matter has properties you can discover through investigations.	Most of the food products we eat go through several stages from their origin to their consumption	People can make choices to support the sustainability of the Earth's resources.
	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts
	Function, Causation	Change, Connection, form	Form, Function, Connection	Form, Function, Change	Form, Function, Change	Perspective, Responsibility
	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:
	Balance, Well-being	past, traditions, customs	Communication, Expression	Transformation, Similarities, and Differences	Production, Process	Waste, Resources,Lifestyle
	Lines of Inquiry	Lines of Inquiry	Lines of Inquiry	Lines of Inquiry	Lines of Inquiry	Lines of Inquiry
Grade 1	What our daily habits and routines are (hygiene, sleep, play, eating)	What it was like living, playing, and going to school in the past	Why stories were written	What the states of matter are	The origin of food products	Earth's finite and infinite resources
	Why balanced choices are important	How aspects of the past still influence us today	How stories have changed	What the properties of matter are	The stages of production of food	The impact of people's choices on the environment
	Consequences of choices	The similarities and differences between our lives now and theirs	Why stories have changed	How matter undergoes physical changes	Jobs that are involved in that process	The balance     between meeting human     needs and the use of     limited resources
			Focus: Fairy Tales		Different ways products come into our homes	
	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:
	Communication Skills, Social Skills, Thinking Skills and Research Skills	Research Skills and Communication Skills	Communication Skills	Communication Skills and Thinking Skills	Communication Skills	Communication Skills, Thinking Skills, and Social Skills
	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:
	Balanced and Reflective	Knowledgeable and Open-Minded	Knowledgeable, Communicators and Thinkers	Inquirers and Thinkers	Caring and Reflective	Thinkers, Reflective, Caring and Principled
Suggested order for 2025-2026	3	6	5	2	4	1





Age	An inquiry into:							
7 to 8 years old	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet		
	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea		
	Our actions influence our relationships with others	People can orient themselves in space by using maps	People can express beliefs and values through literature	Simple machines allow us to do work without expending much physical energy	In a workplace, people share responsibility towards a common purpose	Ecological systems affect living and non-living things and can be affected by them.		
	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts		
	Function, Responsibility, Form	Form, Function, Perspective	Form, Perspective	Form, Function,	Causation, Function, Connection	Form, Causation, Responsibility		
	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:		
	Cooperation, Interaction, Rules	Context, Location, Orientation	Creativity, Imagination, Communication	Forces, Similarities and Differences, Predictions	Cooperation, Employment	Characteristics, Conservation, Appreciation		
	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:		
	How classroom rules and routines help us work as a community	· The different kinds of maps that describe our space	· The different forms and structures of folk literature	· The attributes of simple machines	· Purpose of a workplace	· The concept of the ecosystem		
Grade 2	· How to use materials purposefully	How we use maps to help us move about	· Stories from around the world	· The uses of simple machines	· Inter-connectedness of people in a workplace	· How the ecosystem works		
	<ul> <li>How to cope with transitions successfully at school</li> </ul>	What the rules and structure of map-making are	· The power of folk literature	· How they have evolved over time	· Importance of a shared vision or common purpose	· Life in the ecosystem		
	· How our actions influence our friendships					The importance of having and preserving the ecosystem		
						Focus: Rainforest		
	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:		
	Communication Skills, Thinking Skills, Self- Management Skills	Communication Skills, and Thinking Skills	Communication Skills, and Thinking Skills	Communication Skills, Thinking Skills, and Research Skills.	Communication Skills, Social Skills, and Thinking Skills	Communication Skills, Social Skills, and Research		
	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:		
	Caring, Reflective, Principled	Inquirers, Thinkers, Communicators	Inquirers, Communicators, Risk- takers, and Open-Minded	Inquirers, Thinkers, Communicators	Inquirers, Knowledgeable, Balanced and Open-Minded	Inquirers, Thinkers, and Knowledgeable		
Suggested order for 2025-2026	1	6	3	5	2	4		





Age	An inquiry into:						
8 to 9 years old	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet	
	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea	
	Resolving conflicts helps people to live in harmony	Inventions impact the past, present, and future	We express our ideas, hopes, and values through our choice of heroes	Human survival is connected to understanding the continually changing nature of the Earth	Artifacts provide us with clues to how people lived in the past	Water is essential to life and is a limited resource for many people.	
	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts	
	Causation, Responsibility	Perspective, Function, Change	Form, Perspective	Change, Causation, Connection	Form, Causation	Function, Responsibility	
	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	
	Cooperation, Balance, Resolutions	Progress, Impact, Technology	Identity, Perception	Erosion, Geology, Adaptation	Culture, Discoveries	Appreciation, Resources, Characteristics	
	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	
Grade 3	· How conflicts arise	People whose inventions continue to exist	· The qualities that make a hero	How the different components of the Earth are interrelated	How archaeologists collect and study artifacts	· Sources of water and how water is used	
	· How conflicts can be solved	· The need for inventions	· Ways our choice of heroes reflect our values	How the Earth has changed and is continuing to change	What information an archaeologist can collect from an artifact	· What happens to water after we have used it	
	· Consequences of personal choices and actions	How inventions have changed over time	The difference between being famous and being a hero	· Why the Earth changes	Evaluating artifacts to help us understand life in Ancient Egypt	· Distribution and availability of usable water	
				· Human responses to the Earth's changes		Our responsibilities regarding water conservation	
	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	
	Social Skills	Communication Skills, and Research Skills	Communication Skills, and Social Skills	Research Skills, and Thinking Skills	Thinking Skills, and Self- Management Skills	Communication Skills and Social Skills	
	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	
	Principled, Caring, and Reflective	Inquirers, Thinkers, Communicators	Principled, Open-Minded, and Reflective	Inquirers, Knowledgeable, and Reflective	Thinkers, Communicators, and Risk-takers	Principled, Caring, and Balanced	
Suggested order for 2025-2026	1	2	5	3	4	6	



Age	An inquiry into:						
9 to 10 years old	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet	
	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea	
	The Earth is surrounded by space and it's part of a vast complex universe.	People's lives are shaped by the regions in which they live.	The media can be used to inform and manipulate	Energy exists in different forms and is changed, stored, and used in different ways	Ancient civilizations had systems of organizations	Human actions have a direct impact on the world's oceans	
	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts	
	Form, Perspective, Change	Form, Change, Causation	Form, Function, Responsibility	Function, Causation, Connection	Function, Connection, Perspective	Causation, Responsibility	
	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	
	Systems, Exploration	Continuity, Impact	Interpretation, Creativity, Perception	Transformation, Conservation	Systems, Governments, Beliefs	Consequences, Evidence	
	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	
	<ul> <li>What planets, stars, solar systems, and galaxies are.</li> </ul>	· The different geographic regions	· The different kinds of advertising	· How we use energy	<ul> <li>Governmental organization of ancient civilizations</li> </ul>	· The ocean as an environment	
Grade 4	The Earth's position in our solar system	The reciprocal relationships between lands and peoples	The devices used to make advertising effective and to influence our choices (use of language, images, sound)	The different forms of energy (renewable and non-renewable)	The social organization of ancient civilizations	· Environment concerns of the ocean	
	· The solar system's position in our galaxy.	The similarities and differences of people living in comparable regions around the world	· How to be a responsible consumer	The impact of energy use on the environment and society	Organization of daily life	The impact of humans on the ocean environment	
			· The impact of advertising on society	<ul> <li>Renewable and Sustainable energy practices</li> </ul>	Case study: Ancient Greece	<ul> <li>Our responsibility towards protecting the ocean environment</li> </ul>	
	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	
	Research Skills, and Communication Skills	Communication Skills, and Research Skills	Thinking Skills, and Communication Skills	Research Skills, Self- Management Skills, and Thinking Skills	Thinking Skills, Social Skills, and Communication Skills	Thinking Skills, and Self- Management Skills	
	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	
	Inquirer, Knowledgeable and Open-Minded.	Inquirers, and Communicators	Principled, Thinker, and Balanced	Risk Taker, and Inquirer	Knowledgeable, Communicators, and Open-Minded	Thinker, Caring, and Knowledgeable	
Suggested order for 2025-2026	6	2	5	4	3	1	





Age	An inquiry into:					
10 to 11 years old	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ourselves	Sharing the planet
	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea
	Systems that define beliefs and values offer explanations about the world around us and what it means to be human.	Human migration is a response to challenges, risks, and opportunities.	Literature has the power to influence and structure thinking.	The human body's systems connect and function interdependently.	In order for societies to thrive, they have economic organizations	Biodiversity relies on maintaining the interdependent balance of organisms within systems.
	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts
	Form, Perspective	Causation, Change, Responsibility	Form, Function	Form, Function, Change, Connection	Function, Causation, Connection	Connection, Responsibility.
	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:
	Diversity, Perception, Commitment	Population, Settlement, Diversity, Refugees	Self-expression, Communication, Perspective	Interdependence and Lifestyle Choices	Tourism, Produce, Organizations	Balance, Biodiversity, Interdependence
	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:
Grade 5	· Why religions exist	· The reasons why people migrate	Critically evaluating individual choices in books	The main systems of the human body and their purpose	How economic organizations are organized	Interdependence within ecosystems, biomes and environments.
	The similarities and differences between belief systems	· Migration throughout history	The distinguishing features for commendable literature	How organs function and connect within a body system.	The impact of tourism on economic organization	· Ways in which organisms are interconnected in nature.
	The impact of spiritual traditions on society	<ul> <li>Effects of migration on communities, cultures, and individuals</li> </ul>	· Personal preferences in books	How lifestyle choices determine our health.	How produce has an effect on the economic organization	How human interaction with the environment can affect the balance of systems.
					<ul> <li>Why economic organizations are important</li> </ul>	
	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:
	Research Sills and Self- Management Skills	Social Skills and Thinking Skills	Communication Skills and Self-Management Skills	Research skill and Self- management skills	Thinking Skills and Research Skills	Communication skills and, Thinking Skills
	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:
	Communication, Open- Minded, and Caring	Inquirers, Thinkers, and Open-Minded	Knowledgeable, Balanced	Caring, Knowledgeable, and Balanced	Inquirer, Thinker, and Reflective	Principled, Balanced, Reflective
Suggested order for 2025- 2026	1	4	2	6	5	3





Age	An inquiry into:							
11 to 12	Who we are	Where we are in place and time	How we express	How the world works	How we organize ourselves	Sharing the planet		
years old		ime	ourselves			This unit of Inquiry is replaced every year by the 6 <sup>th</sup> -grade Exhibition		
	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea	Central Idea		
	Individuals face changes as they grow and develop	Evidence of past civilizations can be used to make connections to present-day societies.	A person's behavior and how they choose to present themselves, project aspects of their identity.	The reproduction of living things contributes to the continuation of the species.	Governmental systems and decisions can promote or deny equal opportunities and social justice	Personal interests and commitment drive meaningful actions that create lasting positive impact in communities		
	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts:	Specified concepts		
	Change, Responsibility	Causation, Change, Perspective	Change, Perspective	Change, Connection, Form	Function, Responsibility	Student generated		
1	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:	Additional concepts:		
	Growth, Choice, Diversity	Continuity, Progress, Technology	Identity, Status, Image, Impression	Cycles, Growth	Equality, Government, or Governance	Student generated		
ı	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:		
	The changes that occur during puberty	Aspects of past civilizations that have survived	How appearance and behavior influence our perception of others	Reproduction as part of a life cycle	· Types of governance	Student generated lines of inquiry		
Grade 6	Our responsibilities in dealing with these changes	Reasons these systems and technologies developed	The influence of cultural and social norms on how we choose to present ourselves	· Reproductive processes	· Principles of human rights and social justice			
		Why modern societies continue to use adaptations of these systems and technologies     Implications for the future	· Fashion as a form of expression	· Genetics and hereditary factors	The effect of institutional behaviors and attitudes on social justice			
ı	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:	ATL Skills:		
	Communication Skills, and Research Skills	Thinking Skills, and Research Skills	Communication Skills, Social Skills, and Self- Management Skills	Communication Skills, Social Skills, and Research Skills	Communication Skills, and Thinking Skills	Social Skills, Research Skills, Communication Skills, Thinking Skills, and Self-Management Skills		
ı	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:	IB Learner Profile:		
	Reflective, and Open-Minded	Inquirers and Knowledgeable	Thinkers, Reflective, and Open-Minded	Inquirers, Thinkers, and Knowledgeable	Knowledgeable, Open- Minded, and Principled	Knowledgeable, Open- Minded, Principled, Balanced, Communicators, Caring, Principled, Reflective, Inquirers, and Risk-Taker		
Suggested order for 2025-2026	3	4	1	5	2	6		