

PYP Program of Inquiry (Grade School AY 2023-2024)

	Who We Are	Sharing the Planet	How the World Works	How We Organize Ourselves	Where We Are in Place and Time	How We Express Ourselves
GRADE 1	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.	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution	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.	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.	inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.	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.
	Unit Title: Different Families, Same Love Central Idea: Each family has its own	Unit Title: Life on Earth Central Idea: All living things are dependent on each other to survive.	Unit Title: Connection with Natural resources. Central Idea: Humans make choices on how they use Earth's natural	Unit Title: Systems Central Idea: Each element in our society plays an important role in our daily lives.	Unit Title: Then and Now Central Idea: Knowing history deepens our feelings for a place.	Unit Title: Expressing emotions Central Idea: Creative work is a team effort.
	culture that makes them unique. Lines of Inquiry: - Family Ancestry - Beliefs and values of a family - Interconnectedness across generations	Lines of Inquiry: - Characteristics of Plants and Animals - Plant and Animal adaptation - Roles and responsibilities towards living things	resources. Lines of Inquiry: - Water cycle - Climate around the World - Roles and responsibilities towards our environment	Lines of Inquiry: - Types of Public Services - Importance of systems - Roles and responsibilities of community members community helpers	Lines of Inquiry: - Changes in landscapes with time - History of the Japanese society - Appreciating local sites; natural and built (Educational Excursion)	Lines of Inquiry: - Forms of Art (Dance, Visual art, Music) - Elements of Art (Dance: costume, expression, patterns, beat; Music: Visual art:) - Performance strategies (Heart Global)
Key Concepts	Responsibility Connection	Connection Change	Causation Function Responsibility	Responsibility Form Function	Change Connection Causation	Form Function
Related Concepts	Family Beliefs and Values Generation	Cycle Interdependence Conservation	Cycles Weather Climate	Economy Interdependence	Landscape History	Audience Presentation Expressions
ATL Skills	Thinking Communication	Thinking Self-management	Research Communication	Thinking Self-management	Research Social	Social Communication
IB Learner Profile	Balanced Thinker	Inquirers Reflective Caring	Thinker Risk-taker	Inquirers Knowledgeable	Caring Principled Risk-taker	Communicator Open-minded
Subject Integrated Area	Social Studies Science Art Music Kokugo/Japanese PE	Social Studies Science Kokugo/Japanese Garden	Social Studies Science Music PE	Social Studies Science Garden	Science Kokugo/Japanese	Science Music



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GRADE 2	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.	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution	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.	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.	Inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and global perspectives.	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.
	Unit Title: Inevitable Growth	Unit Title: Conserve to Survive	Unit Title: Raging Planet	Unit Title: Connection with Natural resources	Unit Title: Go To Travel	Unit Title: Freedom of Expression
	Central Idea: Caring for the body can contribute to our general well-being.	Central Idea: All living things have evolved to their habitat for survival.	Central Idea: Natural disasters impact the Earth and its communities.	Central Idea: People have needs and wants that are fulfilled by the	Central Idea: The characteristics of places we explore help us understand people and places.	Central Idea: We use different forms of expressions to communicate with other people.
	Lines of Inquiry:	Lines of Inquiry:		roles and responsibilities of		
	- Functions of our organs - Our organs health is important for our well-being - Ways in which we can aid the well- being of our body	- Animals adapt to their environment - Impact of waste on animals - Responsibility to animals that share our environment	Lines of Inquiry: - Cause of natural disasters - The effects of natural disasters on people and the Earth's features - Community response to natural disasters	community members. Lines of Inquiry: The needs and wants of a community The roles and responsibilities of community members The services within a community	Lines of Inquiry: - Different places have different symbols (arts, sports, culture, and traditions) - Key geographical features of countries	Lines of Inquiry: - Expressing yourself through arts - How people express their cultures from around the world
Key Concepts	Form Causation Perspective	Change Form Responsibility	Function Causation Responsibility	Causation Connection	Connection Form	Perspective Connection
Related Concepts	Moral Meaning Point of view	Adaptation Environment Survival	Movement Impact Consequences	System Relationships Meaning	Discovery Geography Locality	Audience Presentation Expression
ATL Skills	Communication Thinking	Thinking Communication	Research Social	Communication Self-management	Social Research	Social Self-management
IB Learner Profile	Caring Reflective Balanced	Caring Balanced Thinker	Inquirer Risk-Taker Communicator	Risk-taker Principled Reflective	Knowledgeable Inquirer Caring	Reflective Principled Balanced
Subject Integrated Area	Social Studies Science PE	Social Studies Science Art PE Garden Kokugo/Japanese Music	Social Studies Science Art Music	Social Studies Science Music	Social Studies Science Music Art Japanese/Kokugo PE	Social Studies Science Music Art



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	Who We Are	Sharing the Planet	How the World Works	How We Organize Ourselves	Where We Are in Place and Time	How We Express Ourselves
GRADE 3	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;	Inquiry into rights and responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationships	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	Inquiry into the interconnectedness of human-made systems and communities; the structure and function of organizations; societal	Inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship	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
	rights and responsibilities; what it means to be human.	within and between them; access to equal opportunities; peace and conflict resolution	scientific principles; the impact of scientific and technological advances on society and on the environment.	decision-making; economic activities and their impact on humankind and the environment.	between and the interconnectedness of individuals and civilizations, from local and global perspectives.	appreciation of the aesthetic.
	Unit Title: Hello, World! We Are Digital Citizens		Unit Title: Living Together	Unit Title: Yes, We Can!	Unit Title: Back to the Future	Unit Title: Stories, Memories, and Histories
		Central Idea:	Central Idea:	Central Idea:	Central Idea:	
	Central Idea:	Human settlements and	Organisms depend on cycles to	Systems need to be in place to	Inventions affect our lives today and	Central Idea: Different media can
	Humans have rights and	organizations impact systems and	survive.	maintain the organization in	will continue to impact our future.	help us appreciate the world around
	responsibilities in the digital world	resources	l	communities.	l., ., .	us.
	Lines of Insuring	lines of leaving	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:	Lines of Inquiry:
	Lines of Inquiry:	Lines of Inquiry:	- Earth's natural changes	- Communities through time	- Inventors and their inventions	- Media around us
	 Digital citizenship Digital rights and 	- Early human settlements	- Cycles and systems (Ecosystems, food	- Factors that lead to	- How inventions affect	Exploring and responding to media
	responsibilities		chains, and food webs)		our lives	- Presentation strategies
	- Impacts of using	- Impact and consequences of human	- Preservation and	organization (habitat, resources, natural	- Innovating for the	- Presentation strategies
	technology	settlements	conservation	disasters)	future	
	technology	- Interactions between	Conservation	- Functions of	Tuture	
		humans and other living		members in a		
		things		community		
	Causation	Function	Form	Change	Form	Form
Key Concepts	Responsibility	Connection	Connection	Causation	Function	Function
Key concepts	Perspective	Change	Change	Function	Responsibility	Perspective
	Citizenship	Relationships	Ecosystem	Resource	Innovation	Expression
Related	Rights	Communities	Biodiversity	Community	Impact	Media
Concepts	Technology	Communicies	Conservation	Adaptation	Technology	History
	-	Thinking skills		Social Skills	-	,
ATI CI:II-	Self-Management Skills Social Skills	Communication skills	Thinking skills Communication skills	Communication skills	Research Skills Communication Skills	Communication Skills Thinking Skills
ATL Skills	Research Skills	Research skills	Self-Management Skills	Thinking skills	Self-Management Skills	Research Skills
ID Learner	Open-Minded	Caring	Inquirers	Caring	Reflective	Knowledgeable
IB Learner	Reflective	Inquirer	Thinkers	Thinkers	Communicator	Communicators
Profile	Communicator	Thinkers	Knowledgeable	Risk-Takers	Open-Minded	Reflective
			-	Social Studies		
Subject	Social Structure	Social Studies		Science	Social Studies	Cooled Chinding
	Social Studies	Science	Salamaa	Music	Science	Social Studies
Integrated	Science	Kokugo/Japanese	Science Kokugo (Japanese	Garden	Music	Science
Area		Garden	Kokugo/Japanese	PE	Japanese/Kokugo	

bellefs and values, personal physical and material control between the mental could and approach plant leading families of the mental could and approach present the mental could and approach present the mental could and		Who We Are	Sharing the Planet	How the World Works	How We Organize Ourselves	Where We Are in Place and Time	How We Express Ourselves
choices is important for maintaining physical and mental well-being. Unes of Inquiry: - Respiration system - Circulation - Circulatio	GRADE 4	beliefs and values; personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures; rights and responsibilities; what it	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	responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationships within and between them; access to equal opportunities; peace and	interconnectedness of human-made systems and communities; the structure and function of organizations; societal decision-making, economic activities and their impact on	time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship between and the interconnectedness of individuals and civilizations, from local and	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.
circulation. transferred and transformed. Energy use and design. The costs and benefits of using natural resources Form Equiporation Connection Form Eunction Connection Responsibility Exercise Impact Concepts Exercise Interaction Transfer Concepts Research Research ATL Skills Communication Self Management IB Learner Profile Reflective Concumulication Social Studies Social Studies Social Studies Science Kokugo/Japanese Garden Language Arts Kokugo/Japanese Garden Fersures and their contributions and their contributions to history and their contributions and their contributions to history to history The cuse of renewable and their contributions to history to history The role of medic literacy in making informed choices of powerment decisions on society The use of renewable and their contributions to history The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices of powerment decisions on society The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices on society The role of medic literacy in making informed choices The use of recensural expersion Expression Connection Perspective Change Responsibility Responsibil		choices is important for maintaining physical and mental well-being. Lines of Inquiry: Respiration system Circulation system Science advancements for	energy transfer, and energy transformation affect the world around us. Lines of Inquiry: - Forms of energy and their characteristics.	derived from natural resources in various ways. Some of them are more environmentally friendly than others. Lines of Inquiry: Renewable and	have a significant impact on society. Lines of Inquiry: The different types of government systems and their structures	shaped civilizations and influenced the development of cultures throughout history. Lines of Inquiry: Reasons for exploration and the impact on	Lines of Inquiry: The purpose and techniques of advertising
Key ConceptsCausationFunction ConnectionConnection ResponsibilityPerspective ResponsibilityChange PerspectiveResponsibility ReflectionRelated ConceptsExercise Patterns InteractionImpact Transfer Transfer TransferCycle ConservationSystem InterdependenceExploration Discovery InterdependenceExploration Discovery InterdependenceMedia ExplorationATL SkillsResearch Communication Self ManagementResearch Data Collection and Analysis Communication and CollaborationResearch ReflectionResearch ReflectionResearch Self-ManagementCommunication Self-ManagementIB Learner ProfileInquiries ReflectiveInquiries ThinkersInquiries Open-Minded CommunicationInquiries Knowledgeable PrincipledInquiries Knowledgeable Risk-takersInquiries Risk-takersThinkers PrincipledSocial Studies Subject Integrated AreaScience Kokugo/Japanese GardenSocial Studies Science Kokugo/Japanese GardenSocial Studies 		circulation.	transferred and transformed. - Energy use and design.	resources The use of renewable and non-renewable resources for energy The costs and benefits of using natural resources	in government systems - The impact of government decisions on society	- Significant explorers and their contributions to history - Technology and advancements in exploration (Educational Excursion)	,
Related ConceptsPatterns InteractionTransfer TransformationConservationInterdependenceDiscovery InterdependencePersuasion ExpressionATL SkillsResearch Communication 	Key Concepts	' '	Function	Connection	Perspective	Change	Responsibility
ATL Skills Communication Self Management Communication and Collection and Analysis Communication Self Management Communication Reflection Reflection Self-Management Thinkers Inquiries Inquiries Inquiries Inquiries Knowledgeable Knowledgeable Knowledgeable Reflective Communications Principled Social Studies S		Patterns	Transfer	,	,	Discovery	Persuasion
Balanced Thinkers Open-Minded Knowledgeable Knowledgeable Communications Principled Risk-takers Principled	ATL Skills	Communication	Data Collection and Analysis	Critical Thinking	Communication	Communication	Communication
Science Kokugo/Japanese Science Music Science Science Subject Kokugo/Japanese Garden Art Kokugo/Japanese Kokugo/Japanese Kokugo/Japanese Art Integrated Garden Language Arts Kokugo/Japanese Language Arts Garden Music Area PE Garden Language Arts Garden		Balanced	Thinkers	Open-Minded	Knowledgeable	Knowledgeable	Communications
Language Arts Language Arts PE	Integrated	Science Kokugo/Japanese Garden	Kokugo/Japanese Garden	Science Art Kokugo/Japanese	Music Kokugo/Japanese	Science Kokugo/Japanese Garden	Science Art Music



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GRADE 5	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 rights and responsibilities in the struggle to share finite resources with other people and other living things; communities and the relationships within and between them; access to equal opportunities; peace and conflict resolution	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 orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; the relationship 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.
	Unit Title: I'm Human Central Idea: Complex factors affect	Unit Title: Sustainable production and consumption	Unit Title: Science and life Central Idea: Machines and	Unit Title: Community & Resources Central Idea: The communities that	Unit Title: Man, Natural Environment, and Development	Unit Title: A Whole New World Central Idea: Traditions are shaped by
	human growth and development Lines of Inquiry:	Central Idea: Earth's resources and economic activities have impacts on sustainability	technology make impacts on our life Lines of Inquiry:	humans form are dependent on their needs and resources that people provide	Central Idea: Human interaction and settlements are impacted by the physical geography in the Earth	histories and cultures. Lines of Inquiry:
	Structure and functions of systems Interdependence and interactions of systems	Lines of Inquiry: - Access to food around the world - Methods of food production and their impact on people and the environment - Sustainable practices in food production and consumption	How do different types of simple machines work How people use machines and technology to their advantage in daily life How do different types	Lines of Inquiry: - What is economy - How and why do people need economy - Ways barter has changed over time is used today	Lines of Inquiry: - Physical land features of global locations change over time - Relationship between location and settlement - Physical environment impact on human interaction	World events, traditions, and celebrations Causes and consequences of significant events How the past contributes to our understanding of cultures and traditions
Key Concepts	Connection Function	Connection Function Causation	Causation Change Responsibility	Form Responsibility Function	Change Connection Causation	Form Perspective Connection
Related Concepts	Interdependence Well-being	Biodiversity Conservation Consequences	Evolution Impact Transformation	Systems Equity Resources	Interaction Settlement impact	Culture History Traditions
ATL Skills	Thinking Skills Research Skills	Communication Skills Research Skills	Social Skills Self-management Skills	Thinking Skills Self-management Skills	Social Skills Self-management Skills	Communication Skills Thinking skills
IB Learner Profile	Caring Balanced Principled	Thinker Caring Knowledgeable	Risk Taker Communicator Inquirer	Open-minded Thinker Communicator	Knowledgeable Open-minded Reflective	Communicator Thinker Reflective
Subject Integrated Area	Social Studies Science Kokugo/Japanese Garden PE	Social Studies Science Art Kokugo/Japanese Garden	Social Studies Science Music Garden PE	Social Studies Science	Social Studies Science Kokugo/Japanese	Social Studies Science Art Music



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	Who We Are	Sharing the Planet	How the World Works	How We Organize Ourselves	Where We Are in Place and Time	How We Express Ourselves
GRADE 6	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 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.	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 humanmade 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 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.
	Unit Title: Connecting with Ourselves	Unit Title: Conserve to Survive	Unit Title: Freedom of Expression	Unit Title: Prosperity with a	Unit Title: Tracing the Impact of	РҮРх
	and Others	Central Idea: International conflicts	Central Idea: Media can influence	Purpose: How Our Economic Choices Shape Our World	Ideas, Migrations, and Cultures	
	Central Idea: Understanding who we	develop as a result of finite energy	people's perceptions and choices.	Choices Shape Our World	Central Idea: The migration of	
	are gives us a better sense of direction	resources	people's perceptions and anothers	Central Idea: Economic decision	people and the exchange of ideas	
			Lines of Inquiry:	making impacts society and the	and culture have had significant	
	Lines of Inquiry:	Lines of Inquiry:	- Different types of media	environment	impacts on societies and the world	
	- What it means to be	- The causes and	are used for different			
	human - Lam me, past, present.	consequences of international conflicts	reasons (FORM) - Media campaigns	Lines of Inquiry: - How economic	Lines of Inquiry: - How migrations of	
	 I am me, past, present, and future 	over energy resources	 Media campaigns influences through 	systems word	humans throughout	
	- Relationships change our	- Ensuring energy	persuasion (FUNCTION)	- The lasting impacts of	history have impacted	
	perspectives of ourselves	sustainability and	- Using media to express	economics on society	ecosystems and the	
	and others	resolving energy-related	your advocacies	and the environment	distribution of species	
		conflicts	(PERSPECTIVE)		 Exploring how ideas and 	
					technology from ancient	
					civilizations have	
					influenced the	
					development of science	
					and technology today	
					 The impact of cultural exchange on scientific 	
					discoveries and	
					advancements	
	Form	0 11	Form**	Function*	Change*	
Key Concepts	Function	Causation Responsibility	Function**	Responsibility*	Perspective*	
	D	responsibility	Perspective**	Causation*	Connection*	
	Perspective					
6.1	Identity	Interdependence	·		Migration	
Related	ldentity Systems	Conflict	Advocacy Image	Economy	Migration Civilizations	
Concepts	Identity	· ·	Advocacy		_	

ATL Skills	Thinking Skills Social Skills Self-Management Skills	Thinking Skills* Communication Skills Research Skills	Communication Skills* Social Skills* Research Skills*	Social Skills** Thinking Skills** Self-Management Skills*	Communication skills** Social Skills*** Research skills*	
IB Learner Profile	Open-Minded Reflective Thinkers		Risk-Taker Balanced	Thinkers Knowledgeable* Open-Minded*	Communicator Inquirer	
Subject Integrated Area	Social Studies Science Music Kokugo/Japanese PE Action type (Lifestyle Choices)	Social Studies Science Garden Action Type (Advocacy)	Social Studies Science PE Action Type (Social Entrepreneurship)	Social Studies Science Garden Action Type (Social Justice)	Social Studies Science Japanese/Kokugo Action Type Social Entrepreneurship)	Science Music PYPx