

# Sekolah Global Indo-Asia

# **Programme of Inquiry**

AY 2025 - 2026



	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
Grade Level	An inquiry into identity as individuals and as part of a collective through: - physical, emotional, social and spiritual health and wellbeing - relationships and belonging - learning and growing	An inquiry into histories and orientation in place, space and time through: - periods, events and artefacts - communities, heritage, culture and environment - natural and human drivers of movement, adaptation and transformation	An inquiry into the diversity of voice, perspectives and expression through: - inspiration, imagination, creativity - personal, social and cultural modes and practices of communication - intentions, perceptions, interpretations and responses	An inquiry into understandings of the world and phenomena through: - patterns, cycles, systems - diverse practices, methods and tools - discovery, design, innovation, possibilities and impacts	An inquiry into systems, structures and networks through:  - interactions within and between social and ecological systems - approaches to livelihoods and trade practices: intended and unintended consequences - representations, collaboration and decision-making	An inquiry into the interdependence of human and natural worlds through: - rights, responsibilities and dignity of all - pathways to just, peaceful and reimagined futures - nature, complexity, coexistence and wisdom
	Central Idea: Awareness of our personal characteristics and abilities helps us understand who we are and others around us.		Central Idea: Children express themselves in many different 'languages' through play and	Central Idea: Understanding changes in living things and non-living things helps us make sense of the world.	Central Idea: Rules and routines help everyone feel safe and happy. Subject Focus:	
	Subject Focus: Social Studies, PSPE, Language		exploration.  Subject Focus:	Subject Focus: Science, Mathematics, Arts	Social Studies, PSPE, Language  Specified Concepts:	
	Specified Concepts: Perspective, Form, Connection		Arts, Language  Specified Concepts: Form, Function, Causation	Specified Concepts: Form, Change, Causation	Function, Causation, Responsibility	
<b>K</b> 1	Additional Concepts: Differences, Characteristics (likes & dislikes),		Additional Concepts: Play, Exploration, Communication, Creativity	Additional Concepts: Transformation, Process, Life cycle, Physical changes	Additional Concepts: Safety, Rules, Routine, Role, System, Relationship  Lines of inquiry:	
	Social interaction  Lines of inquiry:  Our characteristics and abilities  Our differences and similarities  Ways we accept differences through play		Lines of inquiry:  Different forms of play Using our creativity to express ourselves Communicating through play	<ul> <li>Lines of Inquiry:         <ul> <li>Living things and non-living things</li> <li>How living things and nonliving things go through changes</li> <li>How we grow and change</li> </ul> </li> </ul>	<ul> <li>What rules and routines are</li> <li>How rules and routines help us feel safe and happy</li> <li>Making safe choices and reaching agreements</li> </ul>	
	Learner Profile: Caring, Open-Minded, Communicators		Learner Profile: Risk-takers, Balanced, Communicators, Reflective	Learner Profile: Inquirers, Thinkers, Knowledgeable	Learner Profile: Caring, Principled, Reflective Approaches to Learning:	
	Approaches to Learning: Social and Communication skills		Approaches to Learning: Communication, Social and Self-management skills	Approaches to Learning: Research and Thinking skills	Self-management, Communication and Social skills	

	Central Idea:	Central Idea:	Central Idea:	Central Idea:	
	People around us help us	Stories help us learn about	Play creates opportunities	Our senses help us discover	
	learn, grow, and feel like we	how people live and what is	for growth and skills	the world around us.	
	belong.	important to them.	development.		
				Subject Focus:	
	Subject Focus:	Subject Focus:	Subject Focus:	Science, Mathematics	
	Social Studies, Language,	Social Studies, Arts, PSPE,	Arts, Social Studies,		
	PSPE, Arts	Language	Language	0 10 1	
				Specified Concepts:	
	Creeified Corrector	Specified Concepts:	Specified Concepts:	Form, Perspective. Function	
	Specified Concepts:	Change, Perspective,	Connection, Function,	Additional Companies	
	Connection, Responsibility,	Connection	Causation	Additional Concepts:	
	Function	Connection		Senses, Body parts,	
	Additional Concepts:	Additional Concepts:	Additional Concepts:	Perception, Protection	
	Differences, Backgrounds,	Homes, Clothing,	Communication,	Lines of Inquing	
	Family, Impact,	Transportation, Values,	Relationship, Interaction	Lines of Inquiry:  Our senses	
K2	Consequences, Interaction,	Traditions, Roles,		The world without senses	
NZ	Empathy, Behaviour	Celebrations, Community	Lines of inquiry:	Senses in other living	
	Empathy, Behaviour	ocicordions, community	<ul> <li>Learning through play</li> </ul>	things	
	Lines of inquiry:	Lines of inquiry:	How play extends our	tilligs	
	Different people and	<ul> <li>Different types of stories</li> </ul>	thinking	Learner Profile:	
	groups we belong to	people tell about the past	Developing positive	Knowledgeable,	
	How people help us learn	How life in the past is	relationships through	Inquirers, Communicators	
	and grow	different from life today	play.	inquirers, communicators	
	How to build caring and	What stories tell us about		Approaches to Learning:	
	respectful relationships	what people cared about	Learner Profile:	Thinking and Research skills	
	- Supportai relatione/iipo		Risk-takers,	Thinking and recodular of oldino	
	Learner Profile:	Learner Profile:	Open-minded, Principled		
	Thinkers,	Inquirers, Reflective, Open-	Augustalias ta Lagusta		
	Caring, Balanced	minded	Approaches to Learning:		
	3,		Thinking, Social and		
	Approaches to Learning:	Approaches to Learning:	Communication skills		
	Thinking, Self-management	Research, Communication			
	and Social skills	and Social skills			

	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:
	Relationships with others	People use celebrations to	Understanding the weather	Communities develop	Minibeasts have a role in the
	contribute to our well-being	express important events in	phenomena helps us learn	systems to work towards	habitat they live in and their
	and can affect the way we	their lives.	about their benefits and	common goals.	existence impacts the
	feel and behave.		challenges to living things.		ecosystem.
		Subject Focus:		Subject Focus:	
	Subject Focus:	Arts, Social Studies,	Subject Focus:	Social Studies, PSPE,	Subject Focus:
	PSPE, Language	Mathematics	Science, Mathematics	Language	Science, Social Studies
			·		
	Specified Concepts:	Specified Concepts:	Specified Concepts:	Specified Concepts:	Specified Concepts:
	Perspective, Connection,	Form, Causation,	Change, Causation,	Function, Responsibility,	Form, Function, Connection
	Function	Responsibility	Connection	Change	
					Additional Concepts:
	Additional Concepts:	Additional Concepts:	Additional Concepts:	Additional Concepts:	Invertebrates, Ecosystem,
	Relationship, Feeling,	Celebration, Beliefs,	Weather, Season,	System, Community, Roles	Roles, Impact
	Friendship,	Cultures, Traditions	Temperature, Benefit,		
1/2	Well-being		Challenges	Lines of inquiry:	Lines of inquiry:
K3		Lines of inquiry:		Systems and why we	Types of minibeasts
	Lines of inquiry:	Features of celebrations	Lines of Inquiry:	need them	The importance of
	Why relationships matter	Reasons for celebrations	Weather phenomena	Systems in the	minibeasts in the
	How relationships affect	How celebration is	Causes of changes in	communities	ecosystem
	our well-being	connected to cultures,	weather	How systems change	How humans and
	What makes a good	traditions and beliefs	How weather affects our  doi!ulife	based on the needs of	minibeasts interact
	relationship	Learner Profile:	daily life	the community	Learner Profile:
	Learner Profile:	Open-minded,	Learner Profile:	Learner Profile:	Thinkers, Knowledgeable,
	Communicators, Caring,	Inquirers, Risk Takers	Inquirers, Knowledgeable,	Balanced, Principled,	Caring
	Reflective	iliquilers, Nisk Takers	Risk-takers	Communicators	Caring
	Reflective	Approaches to Learning:	Mak takera	Communicators	Approaches to Learning:
	Approaches to Learning:	Social and Communication	Approaches to Learning:	Approaches to Learning	Thinking and Research skills
	Social, Communication and	skills	Thinking and Research skills.	Social, Self-management and	Triminang and research skills
	Self-management skills		The state of the s	Communication skills	Text type
		Text type	Text type		Informative
	Text type	Personal Recount	Narrative	Text type	
	Personal Recount			Narrative	

	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:
	The choices we make can	Learning about our family	Artists use various objects	The Earth's position in the	Many products go through a	Living things interact with
	affect our health and well-	histories enables us to	and materials to express	solar system regulates life on	process of change before	each other to sustain each
	being.	discover our cultural origins and develop historical	ideas, interests and beliefs.	Earth.	they are used or consumed.	other's needs.
	Subject Focus:	awareness.	Subject Focus:	Subject Focus:	Subject Focus:	Subject Focus:
	Mathematics, Science, PSPE		Arts, Language	Science, Mathematics	Science, Language,	Science, Social Studies
		Subject Focus:		·	Mathematics	
	Specified Concepts:	Language, PSPE, Social	Specified Concepts:	Specified Concepts:		Specified Concepts:
	Form, Connection,	Studies.	Causation, Perspective,	Form, Causation, Function	Specified Concepts:	Connection, Function,
	Responsibility		Change		Function, Change, Connection	Responsibility
		Specified Concepts:		Additional Concepts:		
	Additional Concepts:	Perspective, Function,	Additional Concepts:	System, Cycle, Movement,	Additional Concepts:	Additional Concepts:
	Choices, Balance, Impact,	Responsibility	Characteristics, Beliefs,	Rotation, Time	Origin, Needs, Process,	Interaction, Relationship,
	Physical and Mental Health,		Creativity, Expression		Distribution	Role, Food chain, Initiative
	Well-being	Additional Concepts:		Lines of Inquiry:		
		History, Evidence, Culture,	Lines of inquiry:	<ul> <li>Characteristics of the</li> </ul>	Lines of inquiry:	Lines of inquiry:
Grade	Lines of inquiry:	Identity	<ul> <li>Objects and materials</li> </ul>	Earth, sun and moon	<ul> <li>Origin of the product</li> </ul>	The world of plants and
1	<ul> <li>The concept of well-being</li> </ul>		used by artists	<ul> <li>How the position of the</li> </ul>	<ul> <li>Changes products go</li> </ul>	animals
•	<ul> <li>Physical and mental health</li> </ul>	Lines of Inquiry:	<ul> <li>How an artwork reflects</li> </ul>	Earth, the sun and the	through	Interaction between
	<ul> <li>How our lifestyle choices</li> </ul>	<ul> <li>Our family histories</li> </ul>	its artist's ideas,	moon affects each other	<ul> <li>Distribution of products</li> </ul>	humans, animals and
	affect our physical and	<ul> <li>How our family history</li> </ul>	interests and beliefs	<ul> <li>How the sun and moon</li> </ul>		plants
	mental health	shapes our identity	<ul> <li>Process of making</li> </ul>	regulate life	Learner Profile:	The role of plants and
		Ways to preserve our	artwork		Communicators, Principled,	animals in the
	Learner Profile:	culture		Learner Profile:	Knowledgeable	environment
	Balanced, Thinkers,		Learner Profile:	Thinkers, Knowledgeable,		
	Reflective	Learner Profile:	Communicators, Open-	Inquirers	Approaches to Learning:	Learner Profile:
		Caring, Open-minded,	minded,		Research and	Caring, Principled, Reflective
	Approaches to Learning:	Inquirers	Risk-takers	Approaches to Learning:	Communication Skills	
	Self-management and			Thinking and Research skills		Approaches to Learning:
	Thinking skills	Approaches to Learning:	Approaches to Learning:		Text type	Thinking and Social Skills
	_	Research and Social skills	Communication and Self-	Text type	Procedural	

management skills

Text type Descriptive Informative

Text type

Informative

Text type

Narrative

Text type

Personal Recount

	Central Idea: Learning about our rights as children can help us use our voice to act.
	Subject Focus: Social studies, PSPE
	Specified Concepts: Perspective, Causation, Responsibility
	Additional Concepts: Rights, Consequences, Challenges
Grade 2	Lines of inquiry:  Our rights in different communities  The differences between rights and responsibilities and how they are connected  How we use our voice to act
	Learner Profile: Open-Minded, Reflective, Principled

Approaches to Learning:

Communication skills

Personal Recount

Text type

Self-management, Social and

#### Central Idea:

Physical features of certain locations impact human settlements and ways of life.

## **Subject Focus:**

Social studies, Mathematics, Language

# **Specified Concepts:**

Form, Change, Connection

#### **Additional Concepts:**

Physical features, Geography, Adaptation, Impact

#### Lines of Inquiry:

- Natural and man-made geographical features
- How geographical features change over time
- Impacts of geographical features on humans

# Learner Profile:

Communicators, Thinkers, Knowledgeable

#### Approaches to Learning:

Thinking, Research and Communication Skills

# Text type

Explanatory

#### Central Idea:

Performance acts as a powerful tool capable of influencing feelings and ideas.

## **Subject Focus:**

Arts, PSPE

## **Specified Concepts:**

Form, Function, Perspective, Responsibility

#### **Additional Concepts:**

Performance, Expression, Interpretation, Appreciation, Roles

#### Lines of inquiry:

- Performance and its expressive ways
- How performance can be interpreted
- Collaboration in creating a performance

#### **Learner Profile:**

Communicators, Risktakers, Balanced

# Approaches to Learning:

Social, Communication and Thinking Skills

#### Text type Narrative

#### Central Idea:

Production and design processes depend on the properties of raw materials.

# **Subject Focus:**

Science, Mathematics

## **Specified Concepts:**

Function, Connection, Perspective

#### Additional Concepts:

Materials, Properties, Design, Innovation

## Lines of Inquiry:

- Properties and uses of materials
- How properties of materials influence the design process
- Design and function of products

#### **Learner Profile:**

Inquirers, Knowledgeable, Risk-takers

## **Approaches to Learning:**

Research, Self-management and Thinking skills

# Text type

Procedural

#### Central Idea:

Cities consist of interconnected services, goods and systems to meet the needs of urban communities.

#### **Subject Focus:**

Social Studies, Mathematics, PSPF

## **Specified Concepts:**

Form, Connection, Change

#### **Additional Concepts:**

Needs & Wants, Urban community, Goods and Services, Interconnectedness

## Lines of inquiry:

- Characteristics of urban communities.
- The interconnectedness between the goods and services in a community.
- The needs of growing cities

#### **Learner Profile:**

Inquirers, Caring, Balanced

#### Approaches to Learning:

Social, Thinking and Research Skills

#### Text type Informative

## Central Idea:

Protecting and respecting marine life supports the balance of nature and helps create a sustainable future for all living things.

#### Subject Focus:

Science, Language, Social studies

#### **Specified Concepts:**

Connection, Responsibility, Causation

## **Additional Concepts:**

Marine life, Ecosystem, Interdependence, Survival, Initiative

### Lines of inquiry:

- The importance of marine life in maintaining balance in nature
- How human actions affect marine ecosystems
- Creating solutions for a sustainable future with the ocean

#### **Learner Profile:**

Principled, Caring, Knowledgeable

## Approaches to Learning:

Social, Self-management and Research skills

# Text type

Persuasive

	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:
	Our personal beliefs and	Exploration leads to	Authors and illustrators use	Physical and chemical	The future of livelihood is	Living things share available
	culture may influence the	discovery, opportunity, new	a variety of strategies to	changes create challenges	influenced by technological	resources in order to survive.
	way we live and interact with	connections and	inform and to entertain	and benefits to the people	innovations, which create	
	others.	understanding.	different audiences.	and the environment.	opportunities for new skills	Subject Focus:
	0.1				development.	Science, Mathematics, Social
	Subject Focus:	Subject Focus:	Subject Focus:	Subject Focus:		studies
	PSPE, Social studies		Language, Arts	Science, Mathematics	Subject Focus:	
		Social studies, Language			Social studies, PSPE	Specified Concepts:
	Specified Concepts:		Specified Concepts:	Specified Concepts:		Change, Responsibility,
	Form, Causation	Specified Concepts:	Form, Function, Connection,	Change, Causation, Function	Specified Concepts:	Perspective
	Responsibility	Change, Causation,	Perspective	Change, Gausation, Function	Change, Form, Perspective.	i erspective
		Perspective	, cropodite	Additional Concepts:	change, rollin, relopestive.	Additional Concepts:
	Additional Concepts:		Additional Concepts:	Physical & Chemical	Additional Concepts:	Finite & infinite resources,
	Beliefs, Cultures,	Additional Concepts:	Communication, Fiction &	changes, Properties,	Technology, Artificial	Survival, Sustainability
	Presumption, Bias	Exploration, Discovery,	Nonfiction, Creativity, Roles	Transformation, Solid, Liquid,	Intelligence, Impact,	, , , , , , , , , , , , , , , , , , , ,
	Lines of inquiry:	Impact, Challenge, Benefit		Gas, Impact	Workforce, Skills	Lines of inquiry:
	Beliefs and culture		Lines of inquiry:			How resources change
Cuada		Lines of Inquiry:	Fiction and non-fiction	Lines of Inquiry:	Lines of inquiry:	over time
Grade	influence the way we live	<ul> <li>How exploration and</li> </ul>	books	<ul> <li>How matter goes through</li> </ul>	Workforce in the 21st	<ul> <li>How the Earth's limited</li> </ul>
3	Ways to accept and	discovery change over	<ul> <li>Strategies to inform and</li> </ul>	physical and chemical	century	resources are shared
	respect differences	time	entertain different	changes	Skills and characteristics	<ul> <li>Sustainable practices</li> </ul>
	respect amereness	Reasons for exploration	audiences	<ul> <li>Practical applications of</li> </ul>	required in the world of	
	Learner Profile:	Benefits and challenges	Purpose of illustrations	physical and chemical	work	Learner Profile:
	Open-minded, Caring,	of exploration and	in a book	changes	<ul> <li>How technology</li> </ul>	Balanced, Caring,
	Reflective	discovery		Benefits and challenges	influences the workforce	Principled
		Learner Profile:	Learner Profile:	of physical and chemical		A
	Approaches to Learning:	Risk-takers, Inquirers,	Risk-takers, Thinkers, Communicators	changes	Learner Profile:	<b>Approaches to Learning:</b> Thinking and Research skills
	Communication and Social	Open-minded	Communicators	Learner Profile:	Principled, Balanced,	minking and Research skills
	skills	Open minded	Approaches to Learning:	Knowledgeable,	Knowledgeable	Toyt type :
		Approaches to Learning:	Thinking and	Thinkers, Inquirers		Text type : Persuasive
	Text type :	Thinking and Research skills.	Communication skills	Tillikers, iliquilers	Approaches to Learning:	i cisuasive
	Personal Recount		Communication of the	Approaches to Learning:	Communication, Self-	
		Text type :	Text type :	Research and Self-	management and Social skills	
		Explanatory	Narrative	management skills		
				g	Text type :	
				Text type :	Informative	

Text type : Procedural

	Central Idea:
	Understanding the interaction
	of our body systems can
	contribute to our personal
	health and well-being.
	Subject Focus:
	Science, PSPE, Mathematics
	Specified Concepts:
	Form, Connection, Function,
	Change
	Additional Concepts:
	Structure, Systems,
	Interdependence, Values,
	Well-being
Grade	Lines of inquiry:
	Our body systems
4	<ul> <li>The interdependence of</li> </ul>
	our body eyetome

- our body systems
- · Factors that affect the function of our systems
- How physical health contributes to our wellbeing

#### **Learner Profile:**

Thinkers, Inquirers, Balanced

#### Approaches to Learning:

Thinking, Research and Selfmanagement skills

Text type Informative

#### Central Idea:

Human migration is a response to challenges, risks and opportunities.

## **Subject Focus:**

Social Studies, Language

#### **Specified Concepts:**

Perspective, Change, Responsibility

# Additional Concepts:

Migration, Impact, Adaptability, Challenges

#### Lines of Inquiry:

- Why people migrate
- How migration impacts the migrants
- Host communities' response to migration

#### **Learner Profile:**

Knowledgeable, Caring, Reflective

# Approaches to Learning:

Research, Communication and Social skills

# Text type

Personal Recount

#### Central Idea:

Poetry is a unique way of expressing perspectives and feelings.

# **Subject Focus:**

Language, Arts

## **Specified Concepts:**

Form, Perspective, Change

## **Additional Concepts:**

Structure, Interpretation, Expression, Creativity

## Lines of inquiry:

- Structures of poetry
- Expressing perspectives and feelings through poetry.
- The expression of poetry over time

#### Learner Profile:

Communicators. Risk-takers, Open-minded

# Approaches to Learning:

Communication, Selfmanagement and Thinking skills

# Text type

Descriptive

#### Central Idea:

Understanding the continually changing nature of the Earth contributes to human existence.

# **Subject Focus:**

Science, Social studies, Mathematics

## **Specified Concepts:**

Change, Causation, Responsibility

## Additional Concepts:

Transformation (human vs nature), Movement, Disaster, Survival, Adaptation

#### Lines of Inquiry:

- Changing nature of the Earth
- How the changing nature of the Earth affects life
- Ways humans manage the effects of the changing nature

#### **Learner Profile:**

Reflective, Inquirers, Thinkers

# Approaches to Learning:

Thinking and Research skills

# Text type

Persuasive

#### Central Idea:

People create organisations to address problems and support human development.

#### **Subject Focus:**

Social Studies, Language

#### **Specified Concepts:**

Function, Connection, Perspective

#### **Additional Concepts:**

Organisations, Role, Systems, Needs

#### Lines of inquiry:

- Purposes of organisations
- Strategies for problemsolving
- How organisations meet the needs of people

#### Learner Profile:

Open-minded. Communicators, Principled

#### Approaches to Learning:

Social and Self-management skills

# Text type

Narrative

#### Central Idea:

Biodiversity relies on maintaining the balance of organisms within systems.

#### **Subject Focus:**

Science, Mathematics

#### **Specified Concepts:**

Connection, Function, Causation

## **Additional Concepts:**

Systems, Balance, Biodiversity. Interdependence, Roles

#### Lines of inquiry:

- Factors that influence biodiversity
- The importance of a balanced biodiversity
- Humans' role in sustaining biodiversity

#### **Learner Profile:**

Balanced, Caring. Knowledgeable

## Approaches to Learning:

Thinking and Research skills

# Text type

Explanatory

			T	T		
	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:	Central Idea:
	Individuals face physical and	Geography helps us	Media can be used to	Energy comes in different	Economic activity relies on	Responses to crises can
	emotional changes as they	understand the interaction	communicate issues and	forms and can be changed in	systems of production and	support or obstruct solutions
	grow, develop and progress	between countries, locally	may influence people to	different ways to support	consumption of goods and	to peace and justice.
	through life.	and globally.	take action.	human life.	services.	
						Subject Focus:
	Subject Focus:	Subject Focus:	Subject Focus:	Subject Focus:	Subject Focus:	Social Studies, PSPE
	Science, PSPE	Social Studies, Mathematics,	Arts, Language, Social	Science, Mathematics	Social Studies, Mathematics,	
	0 10 10	Language	Studies		Language	Specified Concepts:
	Specified Concepts:			Specified Concepts:	0 10 10	Causation, Perspective,
	Change, Causation,	Specified Concepts:	0	Form, Change, Responsibility	Specified Concepts:	Connection
	Responsibility	Form, Causation, Connection	Specified Concepts:	Additional Comments	Function, Connection,	A 1.122 1 O
	Additional Community	A LUCY LO	Function, Perspective,	Additional Concepts:	Perspective	Additional Concepts:
	Additional Concepts:	Additional Concepts:	Responsibility	Energy, Transformation,	Additional Community	Conflict, Peace, Justice,
	Growth, Puberty,	Similarities & differences,	Additional Compositor	Technology, Sustainability	Additional Concepts:	Equity, Complexity
	Adolescence, Consequence,	Geography, Cause & effect,	Additional Concepts:	Lines of Institute	Production, Consumption,	Lines of insuring
	Initiative, Hygiene	Interaction, Interdependence	Media, Creativity,	Lines of Inquiry:  • Sources of energy	Goods, Services, Supply &	Lines of inquiry:  • Root causes of crises
	Lines of installed	Lines of Innering	Interpretation, Perception, Provocation		demand, Roles, Initiative	
	Lines of inquiry:  • Changes that occur as we	Lines of Inquiry:  Geography of Indonesia	Provocation	How energy is used and transformed	Lines of inquiry:	<ul> <li>Solutions to create peace and justice at multiple</li> </ul>
Grade	grow and develop	How geography influences		Sustainable and	The role of supply and	levels locally and globally
5	How we overcome the	a country	Lines of inquiry:	affordable energy	demand	Intended and unintended
	challenges of puberty	How Indonesia's	Media and its use	arrordable energy	How supply and demand	consequences of actions
	Personal responsibilities	geography affects its	The different ways media	Learner Profile:	affect suppliers, goods,	consequences of actions
	as we grow	global interaction	can affect people	Inquirers, Knowledgeable,	services and prices	Learner Profile:
	uo we grow	global interaction	How to use media	Reflective	The role of consumers in	Caring, Reflective, Principled
	Learner Profile:	Learner Profile:	effectively to	Reflective	creating demand	ourning, remotive, i interpret
	Knowledgeable, Caring,	Knowledgeable, Open-	communicate issues	Approaches to Learning:	Our responsibility as	Approaches to Learning:
	Balanced	minded, Communicators		Research and Thinking skills	consumers toward	Communication.
		,	Learner Profile:		sustainable living	Social and Self-management
	Approaches to Learning:	Approaches to Learning:	Communicators, Risk-	Text type	3	skills
	Self-management and Social	Thinking, Research and	takers, Open-minded	Explanatory	Learner Profile:	
	skills	Communication skills		, ,	Risk-takers, Communicators,	Text type
			Approaches to Learning:		Thinkers	Informative
	Text type	Text type	Thinking and			
	Personal Recount	Descriptive	Communication skills		Approaches to Learning:	
					Social, Communication and	
			Text type		Self-management skills	

Narrative

**Text type** Persuasive