*The Programme Of Inquiry is student driven, therefore this is a flexible document that may be changed and adapted throughout the academic year depending on the community of learners.

Kindergarten Cycle (2023-2024 is Year B in the cycle)

	Who we are	How we express ourselves	How the world works	
KG (3-6 Year Olds) Year A	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; and what it means to be human.	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	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; and the impact of scientific and technological advances on society and on the environment.	
Teal A	Personal Identity	Feelings	Change	
	Central Idea: People can learn more about who they are and how they can change	Central Idea: People express their feelings in many ways	Central Idea Weather and seasonal changes affect everyday life	
	Key concepts: change, connection, form	Key concepts: perspective, causation, responsibility	Key concepts: function, change, causation	Key con
	Related concepts: learning, growth, identity	Related concepts: feelings, awareness, conflict resolution	Related concepts: cycles, patterns, living things	Related
	 Lines of Inquiry → Who I am → How people are alike and different → Ways people grow, learn and change 	Lines of Inquiry → Identifying feelings → Expressing feelings → How people manage feelings and respond to others feelings	Lines of Inquiry → Types of weather → Seasonal changes → How seasonal changes affect living things	Lines of \rightarrow \rightarrow \rightarrow
PYP Subject Focus	Social Studies Language Mathematics PSPE PE Art ICT	Social Studies Language Religion ICT Art PSPE PE	Science Language Mathematics Art ICT PE Music	Social St Science Languag Mathema ICT Art Music
Approaches to Learning	Social Skills Self Management Skills	Social Skills Self Management Skills Communication Skills	Research Skills Thinking Skills	Researc Thinking
Learner Profile Focus	Religious Open-minded Risk takers Balanced	Communicators Principled Caring	Inquirers Knowledgeable Thinkers	Globally Leaders Reflectiv
SDGs W SUSTAINABLE DEVELOPMENT GCALS	5 TREAT EVERYONE 5 EQUALITY 5 EQUALITY	16 MAKE 16 FLACE AND AUSTICE 17 GOOD HEALTH 18 AND WELL BEING 19 AND WELL BEING	13 CLIMATE	



Sharing the planet							
<i>iry into rights and responsibilities in the struggle to nite resources with other people and with other living communities and the relationships within and between ; access to equal opportunities; peace and conflict resolution.</i>							
Living Things							
Central Idea Living things have needs in order to survive.							
cepts: form, responsibility, connection							
concepts: classification (living and nonliving), survival							
Inquiry Characteristics of living things The needs of living things Our responsibility for the well-being of living things							
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h Skills Skills							
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14 CLEAN OUR 14 WATER 14 WATER 14 WATER 15 LIVE 15 LIVE							

	Dates: October - December	Dates: Year Long	Dates: January - March	
KG (3-6 Year Olds)	Who we are An inquiry into the nature of the self; beliefs and values;	How we express ourselves An inquiry into the ways in which we discover and express	How we organize ourselves An inquiry into the interconnectedness of human-made	An inqui
Year B	personal, physical, mental, social and spiritual health; human relationships including families, friends, communities, and cultures; rights and responsibilities; and what it means to be human.	<i>ideas, feelings, nature, culture, beliefs and values; the ways in which we reflect on, extend and enjoy our creativity; our appreciation of the aesthetic</i>	systems and communities; the structure and function of organizations; societal decision-making; economic activities and their impact on humankind and the environment	finite re commu access
	Healthy Habits ^{Central Idea} Developing healthy habits can influence our health & well-being	<i>Play</i> <i>Central Idea</i> <i>We are learning to express and discover</i> <i>ourselves and the world around us through</i> <i>play</i>	Communication ^{Central Idea} Signs and symbols can be used to communicate ideas and information	Und
	Key concepts: function, connection, responsibility Related concepts: health, well-being, habits	Key concepts: connection, form, function Related concepts: play, imagination,	Key concepts: form, function, perspective Related concepts: communication, systems,	Key cor
	 Lines of Inquiry → Ways we care for our body & mind (Function) → How our bodies & our minds are connected (Connection) → Choices we can make to stay healthy (Responsibility) 	 communication, creativity Lines of Inquiry → Different forms of play (Form) → Learning through (Function) → Developing our relationships through play (Connection) 	 symbols Lines of Inquiry → Signs and symbols around us (Form) → Purposes of signs and symbols (Function) → Ways signs and symbols help us to communicate locally and globally (Perspective) 	Lines $e \rightarrow \rightarrow \rightarrow \rightarrow$
PYP Subject Focus	Music Art PSPE/PE Language Science Media Centre Religion	Music ICT/Media Centre PSPE/PE Art Language Mathematics Social Studies Religion	Music ICT/Media Centre Art PSPE/PE Language Mathematics Social Studies Religion	Music Art Mathemat Science Social Stu Language Media Cer Religion
Approaches to Learning	Self Management	Social Skills Communication	Communication Skills Thinking Skills	Research Thinking S
Learner Profile Focus	Knowledgeable Balanced Reflective	Inquirers Open minded Risk takers	Religious Globally Minded Communicators	Leaders Thinkers Principled Caring
SDGS SUSTAINABLE DEVELOPMENT GCALS	2 EAT 2 EETER 3 STAY 3 WELL 4 HUNGER 5 SS 3 GOOD HEALTH 	10 REQUALITIES 10 REQUALITIES E 4 EARN 6 4	4 EARNS	

Dates: March - May

Sharing the planet

quiry into rights and responsibilities in the struggle to share e resources with other people and with other living things; munities and the relationships within and between them; ess to equal opportunities; peace and conflict resolution.

Earth's Resources

Central Idea Iderstanding our use of resources can help us to care for the Earth

concepts: responsibility, causation, function

ed concepts: manage, sustain, resources

s of Inquiry

- How we use resources (Function)
- Reasons to manage resources (Causation)
- Ways we can manage resources (Responsibility)

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6 SAVE	6 CLEAN WATER AND SANITATION
- USE CLEAN ENERGY	7 AFFORDABLE AND CLEAN ENERGY
12 LIVE BETTER	12 RESPONSIBLE CONSUMPTION AND PRODUCTION

КG	Who we are	Where we are in place and time	How we express ourselves	
(3-6 Year Olds)	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; and what it means to be human.	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; and the relationships between and the interconnectedness of individuals and civilizations, from	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.	An inquir betwee human scie
Year C		local and global perspectives.		techno
	Friendship	Local Environment	Storytelling	
	Central Idea Friends have qualities that can help each other learn and grow	Central Idea The local environment shapes how we live	Central Idea Stories can be told in many different ways	Sci
	Key concepts: form, connection, responsibility	Key concepts: Function, causation, responsibility	Key concepts: Connection, Function, perspective	Key cond
	Related concepts: friendship, learning, respect	Related concepts: homes, natural/man made, local environments	Related concepts: communication, values, creativity	Related
	 Lines of Inquiry → Qualities of a friend → How friends help each other → Different ways to make friends 	 Lines of Inquiry → Ways our local environments meets our needs and wants → How location and culture influence our local environments → Our responsibility towards local environments 	Lines of Inquiry → Different ways to express stories → Stories from different cultures → Ways stories communicate ideas and values	Lines of → ' → '
PYP Subject Focus	Social Studies Language Media Center PE/PSPE Art Music	Social Studies Language Music Art Mathematics	Social Studies Language Music PSPE/ PE Art ICT	Science Mathema Language ICT Media Ce Art
Approaches to Learning	Social Skills Self Management Skills	Communication skills Thinking skills	Communication Skills	Research Thinking
Learner Profile Focus	Leaders Caring Balanced	Principled Reflective Open-minded	Religious Globally minded Communicator	Inquirer Knowledg Thinker Risk taker
SDGS EVELOPMENT GCALS	5 EENDER 5 EQUALITY 5 EENDER 5 EE	11 SUSTAINABLE CITIES 11 SUSTAINABLE CITIES	4 EARNB 4 EARNB 4 EARNB 5 ENDER 5 EQUALLY 5 ENDER 5 EQUALLY 5 ENDER 5 EQUALLY	

How the world works							
uiry into the natural world and its laws; the interaction ween the natural world (physical and biological) and on societies; how humans use their understanding of cientific principles; and the impact of scientific and nological advances on society and on the environment.							
Investigation							
Central Idea Scientists investigate and discover how things work							
oncepts: causation, function, change							
d concepts: science, investigation, discovery							
of Inquiry							
 Thinking like a scientist Using our senses to observe, explore and investigate Investigating our own questions and reflecting on what we have learned 							
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Timeline	21st August - 29th September	29th April - 7th June	25th March - 26th April	2nd October - 22nd November	27th November - 26th January	29th January - 14th March
Grade	Who we are 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; and what it means to be human.	Where we are in place and time An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; and the relationships between and the interconnectedness of individuals and civilizations, from local and global perspectives.	How we express ourselves 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	How the world works 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; and the impact of scientific and technological advances on society and on the environment.	How we organize ourselves 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.	Sharing the planet 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.
1 (6-7 Year Olds)	Relationships Central Idea We develop who we are by exploring our identity and building relationships.	History Central Idea Learning about the past helps us to understand the present	Communication Central Idea People use many different ways to communicate, express and interpret messages	Energy (Light & Sound) Central idea Light & sound can be used to perceive and interact with the world	Communities Central Idea Members of a community work together to meet common goals.	Access to Resources Central Idea Access to natural resources impacts people and their communities
	 Key concepts: form, function, responsibility Related concepts: identity, relationships, well-being, contributing Lines of Inquiry Exploring our own identity (form) How relationships work (function) Building and maintaining relationships (responsibility) 	 Key concepts: connection, change, perspective Related concepts: time, history, significance, geography, past Lines of Inquiry Ways to discover the past and present (connection) Ways lives have changed or stayed the same over time (change) How personal histories can help us develop perspective (perspective) 	 Key concepts: responsibility, function, causation Related concepts: communication, expression, creativity, interpretation Lines of Inquiry Ways people communicate (function) Communicating creatively and effectively (causation) Our responsibility when receiving communication (responsibility) 	 Key concepts: form, connection, change Related concepts: transfer, energy (light & sound), manipulation Lines of Inquiry The sources and properties of light and sound (form) Ways to manipulate light and sound (change) How light and sound can be used (connection) 	 Key concepts: form, function, responsibility Related concepts: community, contribution, shared commonalities Lines of Inquiry Features of a community (Form) Ways services support communities (Function) Ways we can contribute to our communities (Responsibility) 	 Key concepts: causation, connection, responsibility Related concepts: global citizenship, access, limited, conserve Lines of Inquiry Types of natural resources and how we use them (connection) Access to water around the world and its impact (causation) Ways to provide clean water for all (responsibility)
PYP Subject Focus	Social Studies, Language, PSPE, Music, PE , Religion, ICT, Japanese 1	Social Studies, Language, Mathematics, Japanese 2 & 3, Religion, Art Media Centre	Social Studies, Music, PSPE, Japanese1 & 2 & 3, Art, PE, Religion, Language, ICT/Media Centre	Science, Music, Art, Religion, Mathematics, Language	Social Studies, Japanese 1, PE, Art, Religion, Music, PSPE, ICT/Media Centre	Social Studies, Science, Religion, Art
Approaches to Learning	Social Skills Self Management	Research skills	Self Management Communication Skills	Research skills Thinking Skills	Communication Skills Social Skills	Self Management Thinking Skills
Learner Profiles	Inquirer Reflective Open minded	Inquirers Reflective	Communicators Balanced Risk Taker	Thinkers Inquirers Knowledgeable	Religious Leaders Principled	Globally Minded Principled Caring
Seisen Leadership Profile	Relationship Leader: - Be self-aware - Be socially aware Intercultural Communicator: - Make fair decisions - Practice empathy and care for others	Curious Learner: - Gather information from a variety of sources - Draw conclusion Entrepreneur: - Design - Evaluate	Relationship Leader: - Speak confidently - Communicate with the community Servant Leader: - Be involved - Communicate with respect	Curious Leader: - Gather information - Sort information Entrepreneur: - Design - Develop	Leadership Mindset: - Be reflective - Deal with frustration Visionary Leader: - Be organized - Generate and develop a range of ideas and solutions	Visionary Leader: - Generate and develop a range of ideas and solutions - Identify opportunities for action Servant Leader: - Be involved - Lead by example
SDGs SUSTAINABLE DEVELOPMENT GCALS		Contraction of the second seco	TO COME TO GETHER TO COME TO C	TUSECLEAN VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VERCEY VER		6 SAVE C WATER C C CLEAN WATER C

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Timeline	21st August - 29th September	2nd October - 22nd November	15th April - 7th June	27th November - 9th February	15th April - 7th June	12th February - 12th April
	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
- ·	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; and what it means to be human.	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; and 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.	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; and 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 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.
Grade 2	Learning Community	Celebrations & Traditions	Advertisement	Materials & Matter	Entrepreneurship	Plant Life
(7-8 Year Olds)	Central Idea Our mindset and interactions with others can impact our learning community	Central Idea Traditions within celebrations can connect people across time & place	Central Idea Research and creativity help us to promote our ideas.	Central Idea Materials can be manipulated depending on the purposes	Central Idea Knowledge of consumers and businesses affect entrepreneurial decisions	Central Idea Plants are a life-sustaining resource for us and other living things
	Key concepts: connection, responsibility, perspective	Key concepts: connection, form, change	Key concepts: perspective, form, causation	Key concepts: form, causation, change	Key concepts: function, causation, connection	Key concepts: causation, connection, responsibility
	Related concepts: learning, community, mindset	Related concepts: traditions, values, celebrations	Related concepts: communication, creativity, advertising	Related concepts: properties, classification, materials, manipulation	Related concepts: consumers, entrepreneur & decisions, non profit	Related concepts: Living things, interrelationship, sustain
	 Lines of Inquiry The mindset, actions and conversations of a learner (perspective) Ways collaboration can contribute to our learning (connection) Building a learning community (responsibility) 	 Lines of Inquiry The features of local and global celebrations (form) Celebrations and traditions over time (change) Ways local and global celebrations connect people (connection) 	 Lines of Inquiry Ways to promote ideas (form) How persuasive techniques influence (causation) Using our creativity to effectively advertise an idea (perspective) 	 Lines of Inquiry Change of matter (change) Properties and uses of materials (and matter) (form) Manipulating materials for a purpose (causation) 	 Lines of Inquiry Reasons people construct a business Ways businesses are established How consumer preferences affect entrepreneur decisions 	 Lines of Inquiry Conditions plants need to grow (causation) The interrelationship between plants and living things (connection) Sustaining plant life (responsibility)
PYP Subject Focus	Social Studies, ICT, Music, PSPE , PE, Religion, Language	Social Studies, Music, Japanese 1, 2, 3, Art, Religion, Language, PE, Media Centre, PSPE	Social Studies,, Art, Music, Language, Media Centre/ICT	Science, Art, Music, Mathematics, Language	Social Studies, Japanese 1, 2, 3, Mathematics, Language, Art, PE	Social Studies, Science, Art, Religion, Language, Media Centre, ICT
Approaches to Learning	Social Skills Self Management Skills	Communication Skills Social Skills	Communication Skills	Research Skills Thinking Skills	Thinking Skills Social Skills	Research Skills
Learner Profiles	Communicator Open minded Balanced Risk taker	Religious Open minded Thinker Caring	Balanced Communicators Reflective	Inquirers Thinkers Knowledgeable	Risk takers Leaders	Principled Globally minded Caring
Seisen Leadership Profile	Intercultural Communicator:	Curious Learner: - Gather information from a variety of sources Intercultural Communicator: - Respect cultural differences - Learn from others	Servant Leader: - Communicate with respect Entrepreneur Leader: - Innovate - Develop - Design - Promote - Evaluate Leadership Mindset: - Think backwards to think forwards	Curious Learner: - Gather information from a variety of sources - Ask 'what if' questions. Entrepreneur Leader: - Innovate - Develop - Design - Promote - Evaluate Visionary Leader: - Be organised - Set goals and put plans into action	Entrepreneur Leader: - Innovate - Develop - Design - Promote - Evaluate Curious Learner: - Gather information from a variety of sources - Sort information - Draw conclusions Visionary Leader: - Generate and develop a range of ideas and solutions	 Visionary Leader: Identify opportunities for action Curious Learner: Gather information from a variety of sources Ask 'what if' questions. Servant Leader: Lead by example
SDGS	The product of the pr	17 PATHERSHIPS	9 Makesmart Choices Choices	12 LIVE BETTER 12 LIVE BETTER 12 RESPONSIBLE CONSUMPTION AND PRODUCTION	8 WORK WORK AND CHONNE GROWTH	14 CLEANOUR 14 SEAS 15 LOVE 15 LOVE 15 UNE 15 UNE 15 UNE 15 UNE 15 UNE

Timeline	21st August - 29th September	20th November - 19th January	29th April - 7th June	2nd October - 17th November	22hd January - 1st March	4th March - 26th April
	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	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; and what it means to be human.	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; and 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	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; and 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 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.
3	Well-being	Inventions & Innovation	Cultural expression	Force & Motion	Human Made Systems	Plant Adaptation
(8-9 Year Olds)	Central Idea Balance in our lives can improve health and well-being	Central Idea Inventions and innovation can shape the way we live today and in the future	Central Idea Culture, beliefs and values can be expressed through the arts	Central Idea People apply their understanding of force & motion to solve problems	Central Idea Human made systems help our lives and communities function	Central Idea Plants adapt in order to survive in different environments *This is a transition year, in 2024-2025 the unit will be 'Habitats'
	Key concepts: causation, responsibility, form	Key concepts: form, function, change	Key concepts: connection, perspective, causation	Key concepts: function, connection, causation	Key concepts: perspective, connection, function	Key concepts: causation, function, responsibility
	Related concepts: balance, choices, well being, health	Related concepts: Inventions, impact, innovation, discovery	Related concepts: diversity, culture, beliefs and values	Related concepts: force (Non-contact & contact), motion, simple machines	Related concepts: systems, parts & interconnected	Related concepts: sustainability, habitats, adaptations, survival
	 Lines of Inquiry Different forms of health (Healthy Mind, Healthy Body, Healthy Relationships) (form) How our choices impact our well-being (causation) Ways to improve health & well-being (responsibility) 	 Lines of Inquiry Conditions that lead to inventions & innovation (function) Inventions & innovations throughout history (form) The impact of inventions and innovations (change) 	 Lines of Inquiry Appreciating diversity in art (connection) Ways culture, beliefs and values are expressed through the arts (causation) Using art to express myself (perspective) 	 Lines of Inquiry Different types of force & motion (causation) Force & motion in simple machines (function) Designing and creating simple machines (connection) 	 Lines of Inquiry Systems we use and how they work (Systems = Parts, Process & People) (function) Reasons people construct and organise systems (connection) Improving systems (perspective) 	 Lines of Inquiry Conditions plants need to grow (function) How plants are adapted to their habitats (causation) Protecting and sustaining plant habitats (responsibility)
PYP Subject Focus	Science, Language, PE , Music, PSPE, , Japanese 1, Art, Religion, ICT	Social Studies, Japanese 2 & 3, Art, Language, Music	Social Studies, MusicArt,, Religion, Language, Media Centre	Science, Art, PE, ICT	Social Studies,, PSPE, Religion, PE, Media Centre/ICT, Art, Japanese 1	Social Studies, Science, Japanese 1 & 2 & 3, Mathematics, Language, Art, ICT
Approaches to Learning	Social Skills Self Management Skills	Research Skills Thinking Skills	Communication Skills Social Skills	Thinking Skills Communication Skills	Social Skills Communication Skills	Research Skills Self Management Skills
Learner Profiles	Principled Balanced Leaders	Thinkers Reflective	Religious Globally Minded Open minded	Inquirers Risk takers	Communicators Knowledgeable	Knowledgeable Caring
Seisen Leadership Profile	Caring Communicators: Use conflict resolution strategies Be self aware Be socially aware Leadership Mindset: Practice positive self-talk Deal with frustration Be reflective	 Visionary Leader Identify opportunities for action Generate and develop a range of ideas and solutions Curious Learner: Gather information from a variety of sources Sort information Draw conclusions 	Intercultural Communicator Respect cultural differences Learn from others 	 Visionary Leader Generate and develop a range of ideas and solutions Curious Learner: Ask "What if" questions Gather information from a variety of sources Entrepreneur Innovate, Develop, Design, Promote, Evaluate 	Relationship Leader: • Take on a variety of roles • Communicate with the community Entrepreneur • Innovate • Develop • Design • Promote • Evaluate	 Curious Learner Ask "what if" questions Gather information from a variety of sources Sort information Draw conclusions Servant Leader Have Seisen pride Be involved (Sustainability /Gardening at Seisen)
SDGS SUSTAINABLE DEVELOPMENT GCALS	2 EAT 2 EAT 2 EAT 2 Itemer 3 Stay 3 Stay 3 Stay 3 Stay 4 Stay 4 Stay 4 Stay 4 Stay 4 Stay 5 Stay	5 EQUALLY	11 SUSAMALE CITES 11 SUSAMALE		9 MAKE SMART CHOICES	13 ACT ON CLIMATE CONTINUE 15 INVE 15 INVE 15 INVE 15 INVE IS INVE

Timeline	5th February - 14th March	27th November - 2nd February	28th August - 6th October	9th October - 23rd November	6th May - 7th Ju
	Who we are 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; and what it means to be human.	Where we are in place and time An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; and the relationships between and the interconnectedness of individuals and civilizations, from local and global perspectives.	How we express ourselves 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	How the world works 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; and the impact of scientific and technological advances on society and on the environment.	How we organize our An inquiry into the interconne human-made systems and com structure and function of organizat decision-making; economic activ impact on humankind and the o
Grade 4 (9-10 Year Olds)	Body Systems Central Idea The interconnectedness between human body systems contribute to health and survival	Exploration Central Idea Exploration can lead to encounters, opportunities & new understandings.	Symbolism Central Idea People use symbolism in art to express complex and meaningful themes	Natural Systems Central Idea The earth's natural systems create both gradual and rapid changes which can impact people's lives and the earth.	Sustainabilit Central Idea Securing food for all is o upon sustainable produ consumption pract
	 Key concepts: function, connection, responsibility Related concepts: systems, healthcare, interconnectedness, survival Lines of Inquiry Body systems and how they work (function) How body systems are connected (connection) Access to medical care for all (responsibility) 	 Key concepts: causation, perspective, change Related concepts: impact, discoveries, exploration, conquest Lines of Inquiry Reasons for exploration Exploration throughout time Different perspectives on the impact of exploration 	 Key concepts: form, function, perspective Related concepts: expression, symbolism, themes, art Lines of Inquiry Variety of themes reflected through art (form) Different perspectives and interpretations of art (perspective) Creating symbolic art to express an idea (function) 	 Key concepts: form, responsibility, causation Related concepts: natural systems, preparation, pattern, change Lines of Inquiry Measuring and predicting natural systems (form) The impact of natural systems (causation) How communities prepare and respond to natural disasters (responsibility) 	 Key concepts: Function, Cause Responsibility Related concepts: Sustainabil production, consumption Lines of Inquiry Local and global food (function) Food production impa and the environment Sustainable practices production and consu (responsibility)
PYP Subject Focus	Science, PE, PSPE, Japanese 1 & 2 & 3, Spanish 4, Art,	Social Studies, Music, Japanese 2 & 3, Art, Language, Mathematics Media Centre/ICT, Religion	Social Studies, Art, Music, PE, Religion, Language, Media Centre	Science, Japanese 1, Religion, Mathematics, Language, , Art ICT	Social Studie, Religion, Spanish
Approaches to Learning	Thinking skills Self Management	Research Skills	Communication Skills Thinking Skills	Social Skills	Self Management Communication Skills
Learner Profiles	Inquirer Balanced	Risk takers Communicators Open minded	Religious Thinkers Inquirer Open Minded	Knowledgeable Reflective Inquirer	Globally Minded Caring
Seisen Leadership ProfileSDG	Curious Learner: Gather information from a variety of sources Sort information Draw conclusions Relationship Leader: Take on a variety of roles Speak confidently Be socially aware Help others to succeed	Intercultural Communicator: Advocate for multiple perspectives Practice empathy and care for others Learn from others Respect cultural differences Relationship Leader: Help others to succeed Be self aware Communicate with the community Speak confidently	Leadership Mindset: Practice positive self talk Be reflective Entrepreneur: Innovate Design Develop	Curious Learner: • Gather information from a variety of sources • Sort information • Draw conclusions Visionary Leader: • Be organized • Generate a range of ideas and solutions	Servant Leader: Acknowledge others Be selfless Be involved Lead by example
SUSTAINABLE DEVELOPMENT GALS	3 Stay 3 Well		teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach teach		1HEPPNO 1 HEPPNO 2 EAT 2 BETTER 8 NORK

June	25th March - 3rd May				
urselves	Sharing the planet				
nectedness of ommunities; the zations: societal ctivities and their ne environment	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.				
lity	Earth's Resources				
s dependent duction and actices	Central Idea Consumption of Earth's resources have impacts on global societies				
usation,	Key concepts: connection, responsibility, change				
bility,	Related concepts: resources, energy, impact				
od sources pact on people nt (causation) es in food sumption	 Lines of Inquiry Earth's resources (renewable & non-renewable) (connection) Using Earth's resources for energy (change) Advantages and disadvantages of energy sources (responsibility) 				
ish 4	Social Studies, Science, Mathematics, Art				
	Thinking Skills Research Skills				
	Leaders Principled Thinkers				
	Curious Learner: Asking "what if" questions Drawing conclusions				
	Visionary Leader: • Generate and develop a range of ideas and solutions				
1 Moverry M*##### 2 ZEBO LEANNING GRAND ECONOMIC GRAND CONOMIC GRAND	12 LUVE 12 LUVE 12 LUVE 12 LUVE 12 CONSUMPTION AND PRODUCTION CONSUMPTION AND PRODUCTION				

Timelineine	21st August - 8th September & 22nd January - 16th February	20th November - 18th January	19th February - 26th April	29th April - 7h June	11th September - 29th Year long Un
	Who we are	Where we are in place and time	How we express ourselves	How the world works	How we organize ou
	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; and what it means to be human.	An inquiry into orientation in place and time; personal histories; homes and journeys; the discoveries, explorations and migrations of humankind; and 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	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; and the impact of scientific and technological advances on society and on the environment.	An inquiry into the interconne human-made systems and con structure and function of organiz decision-making; economic act impact on humankind and the
Grade	Evolving Identity	Human Migration	Exhibition!	Earth & Space	Leadershi
5 (10-11 Year Olds)	Central Idea Understanding my identity, and social, emotional and physical growth & change, helps us to navigate adolescence	Central Idea Human migration affects communities, cultures and individuals		<i>Central Idea</i> Advances in technology have enhanced our understanding of the Earth and its place in the universe	Central Idea Our action as servant impacts the Seisen co
	 Key concepts: function, change, responsibility, perspective Related concepts: identity/online identity, self-image, stereotypes, relationships Lines of Inquiry Evolving identities (change) Navigating adolescence (function, perspective) Building a positive sense of self and others (responsibility) 	 Key concepts: causation, change, responsibility Related concepts: history, migration, diversity, citizenship, prejudice, identity Lines of Inquiry Common causes of migration throughout history (causation) Ways humans change as a result of migration (change) The rights of migrants and refugees (responsibility) 	Students will develop a collaborative inquiry by selecting key concepts, related concepts and designing lines of inquiry in order to explore, document, share and take action in relation to an issue, passion or opportunity of personal significance.	 Key concepts: form, change, causation Related concepts: exploration, space, natural phenomena, astronomy, Lines of Inquiry How Earth's position in space affects natural phenomena Technology which aides the study of our universe The impact of space exploration 	Key concepts: perspective, refunction Related concepts: Leadership Decision Making, Impact, Com Activism Lines of Inquiry • The skills of a servar • How sustainable actic • Our responsibility to
PYP Subject Focus	Social Studies, Language, PE, PSPE , Art, Japanese 1, Spanish 5, Religion, Media Centre/ICT, Music	Social Studies, Religion, Mathematics, Language	Music, Japanese 1, 2 & 3, Religion, Art, PE, Media Centre/ICT	Social Studies, Science, Mathematics, Art ICT	Social Studies, PSPE, Languag Music, PE, Japanese 1,Media
Approaches to Learning	Social Skills Communication Skills	Thinking Skills Social Skills	Self Management Skills Social Skills	Research Skills Thinking Skills	Seisen Leadership Skills
Learner Profiles	Open Minded Reflective	Religious Globally Minded	Balanced Risk Takers Inquirers	Knowledgeable Thinkers	Leaders
Seisen Leadership Profile	Servant Leader - Acknowledge others - Lead by example Leadership Mindset - Practice positive self talk - Be reflective Relationship Leader - Be self aware - Be socially aware - Use conflict resolution strategies - Help others succeed - Create a shared culture	Curious Learner: - Ask "what if" questions - sort information - draw conclusions Intercultural Communicator: - Respect cultural differences		Curious Learner: - Ask "what if" questions - Gather information from a variety of sources - sort information - draw conclusions	SEISEN LEADERSHIP PROFIL A CIERT STORE (CONTOUR) A CIERT STORE (CONTO
SDGS	3 GOD HEALTH 3 GOD HEALTH 3 GOD HEALTH 4 5 GOD 5 GOD 5 GOD 6 6 6 6 6 6 6 6 6 6 6 6 6		 	4 teach 4 teach	17 COME TOGETHER

September\ nit	2nd October - 17th November
urselves	Sharing the planet
nectedness of ommunities; the nizations; societal ctivities and their e environment	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.
ip	Peacebuilding
nt leaders community	Central Idea Efforts towards reaching peaceful resolutions to conflict lead to a better quality of life
responsibility,	Key concepts: function, causation, responsibility
nip, Action, mmunity,	Related concepts: peace, conflict, resolution, rights, peacebuilders
ant leader ction builds o our community	 Lines of Inquiry Our right to peace The cause and impact of conflict on our lives and around the world Being a peacebuilders (Good Life Goal 16)
age, Religion, a Centre/ICT	Social Studies, Language, Religion, Japanese 2 & 3 , Spanish 5, Art, Music, PE, PSPE
	Research Skills Self Management Skills
	Caring Principled Communicator
But is the second se	Visionary Leader: - Set goals and put plans into action - Identify opportunities for action - Generate and develop a range of ideas and solutions Leadership Mindset: - Think backwards to think forwards Servant Leadership: - Be involved - Be selfless
17 PATTICESSIPS	CONTRACTOR MAKE