Theme	Who we are	Where we	How we express	How the world	How we	Sharing the
		are inplace and time	ourselves	works	organize ourselves	planet
Grade	An inquiry into identity as individuals and as part of a collective through • physical, emotional, social and spiritual health and well-being • 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	perspectives, and expression through: inspiration, imagination, creativity personal, social and cultural modes and practices of communication intentions, perceptions, interpretations and responses	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 • representation, 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
Grade - Nursery	An inquiry into identity as individuals and as part of a collective through learning and growing Central Idea: Exploring ourselves and our surroundings helps us to develop new skills and grow as individual Lines of inquiry: 1. Learning and caring about myself 2. Exploring life skills 3. Making friends and learning together Key concepts: Form, function connection Learner Profile Attributes: Balanced ,Caring and Courageous Approaches to learning: Social skills (Interpersonal relationships, Social and emotional intelligence) Communication Skill (Exchanging information) Subject Focus: Social studies- Social organization and culture9Cmmunication, Family) Mathematics — Numbers(Number value, Counting) Measurement(Comparison) Arts —Responding, PSPE-Identity(Self, Behavior) Active living(Body forms) Interactions(Safety, Team work), Science Living things(Human body parts, Growth), Language(O,V,W) SDGs — Nil Duration: 1 March-11 May 2024		An inquiry into the diversity of voice, perspectives, and expression through: inspiration, imagination, creativity Central Idea: Colors influence our emotions and encourage to explore new shades. Lines of Inquiry: Colors around us What colors convey Exploration of new colors Key Concepts Form, perspective, Change Learner Profile Attributes: Inquirer, Open-minded, Communicator Approaches to learning: Research skills (Information literacy) Thinking skills (Critical thinking, Information transfer) Social Skill (Interpersonal relationships, Social and emotional intelligence) Subject focus: Mathematics — Number (Counting, Comparing) shapes, measurement, Data handling, Pattern and function Arts- Responding and creating Science — Material and Matter (Properties, Uses), Language — O. V, W, PSPE— Interactions (Cooperation), Active living (Fine and Gross motor development) SDGs — Nil Duration: 7 July — 13 sept, 2025	An inquiry into understandings of the world and phenomena through: patterns, cycles, systems Central Idea: Weather and seasons change and impact our daily lives. Lines of Inquiry: Weather and seasons Impact of weather and seasons on our daily routine Seasonal care Key concepts Form ,causation , responsibility Learner Profile Attributes: Knowledgeable, Thinker, Reflective Approaches to learning: Self-management skills (Healthy lifestyle) Communication skills Subject Focus: Mathematics –Numbers(counting, comparing), Shapes, measurement Language – Oral, Visual and written Science-Earth and space- (The natural phenomena and systems that shape the planet and the distinctive features that identify it) Social studies –Human and natural environment(how people adapt to and alter their environment), Continuity and change through time (The study of the relationship between people and events through time) Art: Responding and creating PSPE: Active living, Identity SDGs – Nil Duration: 5 May- 5 July, 2025	An inquiry into systems, structures and networks through	An inquiry into the interdependence of human and natural worlds through nature, complexity, coexistence and wisdom Central Idea: Living and non-living things are connected and need each other for their survival. Lines of Inquiry: Living and non-living things Interdependence of Living and non-living things Interdependence of Living and non-living things Interdependence of Living and non-living things Cur responsibilities towards the Living and non-living things Key concept Form, connection and responsibility Learner Profile Attributes: Thinker, Balanced, Principled Approaches to learning: Thinking skills (Critical thinking, Information transfer) Social Skill (Interpersonal relationships, Social and emotionalintelligence) Subject Focus: Mathematics - Number (Counting, Comparing, sorting) shapes, measurement, Bat handling, Basic operation (Pictorial addition), Pattern and function Language - Oral, Visual and written Science: Living things (The interaction and relationship between humans, animals, plants and with their environment) Social studies: Human and natural environment(Coppendence) Art: Responding and creating PSPE: Identity(Growth), Interaction (Environment)

	An inquiry into identity as An inquiry into histories and orientation in An inquiry into the diversity of voice An inquiry into understandings of the An inquiry into systems. An inquiry into the					
					An inquiry into systems,	An inquiry into the
				world and phenomena through:	structures and networks through	interdependence of human
	collective through:			discovery, design, innovation: possibilities	Interaction within and between social and	and natural worlds through
	relationships and belongings		practices of communication	and impacts	ecological systems	nature, complexity, coexistence and
					ceological systems	wisdom
		G 4 171			Central Idea	
	Central Idea	Central Idea	Central Idea	Central Idea	Play areas and equipment promotes	
	Relationship involves	Toys nelp us understand past and present,	Dance allows us to	Sounds can be produced, changed	safe, cooperative and eco- friendly	Central Idea
	sharing, caring and	connect us to different culture and places.	communicate and connect	and received through different	behavior	Parts of plant helps
			with ourselves and others.	mediums.		them grow and
	respecting each other.	Lines of inquiry	with ourserves and others.	mediums.	T :	support our
		 Evolution of toys 	*· •· ·		Lines of inquiry	environment.
	Lines of inquiry	 Design and working of toys 	Lines of inquiry	Lines of inquiry	Play areas and equipment	en vironinene.
	 Developing relationships 	Sharing and caring of toys	 Forms of dance 	 Sounds around us 	 Maintenance of play areas 	T. C.
	 Learning from our relationships 	Sharing and caring or toys	 Expressing emotions 	Ways to produce sound	equipment's	Lines of inquiry
	Responsibilities in relationships	w G	through art of dance.	Creating and manipulating	 Safety in play areas 	 Parts of plant
	responsionates in relationships	Key Concepts	Influence of cultural	sound	, i ,	 Ways in which
	W C	Change, Function, Responsibility	practices on dance styles	Sound	Key Concepts	plants support life
	Key Concepts		practices on dance styles		Form, Causation, responsibility	Taking Care of plants
	Form, Function, Responsibility	Related Concepts	Voy Compants	Key concepts	1 orm, Causadon, responsibility	- mang care or panto
		Transformation, Systems, Values,	Key Concepts	Form, Function, Change		Voy Compants
	Related Concepts	Initiative	Form, Perspective, Connection		Related Concepts	Key Concepts
	Structure, Behavior, Values			Related Concepts	Structure, Consequences and	Form, Connection, Responsibility
		Learner Profile Attributes	Related concepts		Opinion	
	Learner Profile Attributes	Inquirer, Reflective thinker, Caring	Differences and similarities;	Difference, Pattern, Transformation,	-	Related Concepts
	Bearing From House	1,	Beliefs and opinion, Relationships	Sequence	Learner Profile Attributes	Structure, Interdependence, Initiative
	Communicator, Open minded,					, 1
	Principled	Annyonahos to looveing	Learner Profile Attributes		Thinker, Caring, Courageous	Learner Profile Attributes
		Approaches to learning:	Balanced, Communicator, Open-	Learner Profile Attributes		
	Approaches to learning.	Research skills (Information, literacy	minded	Communicator, Principled inquirer,		Inquirer, Knowledgeable, Caring
	Social skills (Interpersonal	skills)		Reflective	Approaches to learning:	
	relationships, social and	Thinking skills (Critical thinking,		Reflective	Social skills- (Interpersonal	Approaches to learning:
	emotional intelligence)	Information transfer)	Approaches to learning:		relationships	Research skills (Information
Crado	Communication skills		Communication skills		Self – management skill (States of mind)	literacy)
Grade-		Subject Focus:	(Exchanging information)	Approaches to learning:		Thinking skill (Critical thinking)
LKG	(Exerminging information)	Science - Force and energy	Social skills (Social and emotional	Communication skills		3 ,
		(Technological advances)	intelligence)	(Exchanging information)	Caldiant Engage	Subject Focus
	Subject Focus:	Mathematics - Shape and space(2-D)	Self –management skill	Research skills (Information	Subject Focus	Social Studies- Human
	Docum Delence Docum	Social Studies –Continuity and Change		literacy)	Social Studies- Human and natural	and natural environment
	organization and culture	(History, Exploration, Innovation)	(States of filling)		environment (Locality), Social	
	(Communication, Family,			Subject Focus	organization and culture	(Dependence, ownership)
	Roles)	PSPE – Interaction(belongings)	Subject Focus:	Science - Force and energy	(Communication, Roles)	Science Living things
	Arts – Creating,	Arts – Creating, Responding	Arts -Responding, Creating		PSPE – Interaction (Safety, Team	(Classification, Growth,
	Responding	Language – (O, V, W)	PSPE- Interaction (Culture,	(Forms of energy)	work,Fair play,) Active Living	Plants)
	PSPE-		Community) Active living	Social studies – Resources and	(Awareness)	Mathematics – Measurement (Length,
	Interaction	SDGs – 9	(Body control, Challenge,	Environment (energy)	Language (O, V, W)	Comparing objects, Time) Numbers
			Flexibility and Growth)	Language (O, V, W)	0 0 1 1 1	
	(Interdependence, Justice)		Social studies - Social organization	Arts - Responding, Creating	Arts – Responding, Creating	Language (O, V, W)
	Identity (Character, gender,	Duration:	S	Mathematics –Numbers, Pattern	Mathematics – Numbers, Data Handling	
	ruillillielus)	14 th Apr – 24 th May,2025	and culture (Artefacts,	and function		SDGs – 14, 15
	Language – O, V, W	- ·	Communication, Diversity, Tradition)			
	Mathematics – Numbers,		Language – O.V, W	SDGs – 11	SDC- 0	Duration:
	DataHandling (living Graphs)		Mathematics – Pattern and function,	DDG9-11	SDGs – 9	
			Numbers			06th Oct- 29th Nov, 2025
	SDGs - Nil				Duration:	
	 		SDCs Nil	Duration	18 th Aug - 04 th Oct, 2025	
	Duration:		SDGs – Nil	07 th Jul - 16 th Aug 2025		
				07 Jul - 10 13ug 2023		
	24 th Feb - 12 th Apr, 2025					
			Duration:			
			26 th May - 05 th Jul, 2025			

An inquiry into identity as individuals and as part of a collective through:

physical, emotional, social and spiritual health and well-being

Central Idea

Personal health and well being are influenced by the choices we make about Our body, mind and relationships.

Lines of inquiry

- Daily choices about body mind and relationships Consequences of choices
- Strategies to make informed

Key Concepts Function, Causation, Responsibility

Learner Profile Attributes Caring, Balanced and Courageous

Approaches to learning Self-management skills (States of mind)

Social skills (Interpersonal relationship)

Subject Focus

Grade -

UKG

Science - Living things (Growth, Organism, Nutrition),

PSPE - Active living (Body control, Improvement)

Language - Oral ,visual, written

Social Studies - Human and natural environment (Locality, Dependence)

Mathematics - Data Handling(Pictograph and bar graph)

Arts - Responding and creating

SDGs - 3

Duration:

24 Feb - 12 April 2025

An inquiry into histories and orientation in place, space and time through

communities, heritage, culture and environment

Central Idea

Families are shaped by the time and place in which they live, influencing their roles, relationships and experiences

Lines of inquiry

- · Family traditions and customs
- · Role of family in building and supporting their communities
- · Ways to preserve family culture

Key Concepts

Form, functions, responsibility

Learner Profile Attributes

Caring, open minded and knowledgeable

Approaches to learning Social skills (Interpersonal

relationships) Communication skills (Exchanging information)

Subject Focus

Social Studies-Social organization and culture(Family, Diversity, Traditions), Continuity and change (History)

Language - Oral ,visual and written

Mathematics - Data Handling (Timeline-ordering of events)

PSPE - Identity (Self, change) Science - Living things (Classification-

family tree) Arts - Responding

SDGs - 11

Duration:

06 Oct - 30 Nov 2025

perspectives, and expression through: world and phenomena through:

nspiration .imagination, creativity

Central Idea

Stories ignite imagination. fuel, creativity and bridge connections to the world.

Lines of inquiry

- Stories connect us to the world
- Role of stories in sparking imagination
- Expressing through stories

Key Concepts

,Connection, Function, perspective

Profile Attributes Learner Communicator, Reflective thinker

Approaches to learning

Thinking skill (Critical Thinking. Creative thinking)

Communication skill (Exchanging information)

Subject Focus

Language - Oral, visual, written

PSPE – interactions (Behavior)

Social Studies - Social organizations and culture(Communication, Roles, Traditions)

Mathematics – Measurement (Timedaily routine). Numbers-Story problems Arts – Responding and Creating

SDGs - 4

Duration:

07 July -16 August 2025

An inquiry into the diversity of voice. An inquiry into understandings of the

diverse practices, methods and tools

Central Idea

Materials can be transformed. combined and used in different

Lines of inquiry

- Properties of materials
- Use of different materials
- Innovative usage of materials

Key Concepts

Form, Function and change

Learner Profile Attributes

Inquirer . Thinker. Knowledgeable

Approaches to learning Research skills (Information

Literacy)

Self-management skills(Organization)

Subject Focus

Science - Material and matter (Properties, Use of materials)

Mathematics- Shape and space (2-D shapes, sort) Pattern and function (Ordering)

Language - Oral, Visual and written

Social studies - Resources and environment (consumption, Conserve)

Arts - Responding and Creating

SDGs - 12

Duration:

18 August - 04 Oct 2025

An inquiry into systems,

structures and networks through

Approaches to livelihoods and trade practices; intended and unintended consequences

Central Idea

Money systems shape our livelihoods and opportunities.

Lines of inquiry

- Money and its forms
- Usage of money
- · Earning, spending and saving

Key Concepts

Form, function, Responsibility

Learner Profile Attributes

Balanced, Principled, Reflective

Approaches to learning

Research skills (Information Literacy) Thinking skills Creative thinking)

Subject Focus

Social Science - Human systems and economic activities (Transportation, Production, Cooperation).

Mathematics- Measurement (money, time), Numbers (addition, subtraction)

Language -Oral .visual, written Science - Matter and Materials (Properties)

PSPE – Interaction(Community, Belongings)

Arts - Responding and Creating

SDGs - 10

Duration:

26 May - 05 July 2025

An inquiry into the interdependence of human and natural worlds through

nature, complexity, coexistence and wisdom

Central Idea

Humans and animals are interconnected influencing each other in complex ways

Lines of inquiry

- · characteristics of human and animals
- interdependence of human and animals
- · Our responsibility towards natural world

Key Concepts

Form, Connection, Responsibility

Related Concepts

Structure, Interdependence, Initiative

Learner Profile Attributes

Caring, Balanced, Inquirer

Approaches to learning Social skills(Interpersonal

relationship) Research skills(Information Literacy)

Subject Focus

Science – living Things (Animal, Classifications,

Habitat) Social studies - Resources and environment(Conservation,

Interdependence, Consumption) Language - Oral , visual,

written Mathematics – Numbers (Counting)

Data handling(Pictograph) PSPE -Interaction (Interdependence) Arts – Responding and Creating

SDGs - 14.15

Duration:

21 Oct -30 Nov 2024

An inquiry into identity as individuals and as part of a collective through:

learning and growing

Central Idea

Behavior facilitates learning and shapes socio emotional growth.

Lines of inquiry

- · Behavior within and outside the classroom
- · Impact of actions and emotions
- · Strategies for self-regulation and collaboration

Key Concepts

Function, Causation, Responsibility

Learner Profile Attributes

Open minded thinker, Reflective, Principled`

Approaches to learning

Social Skills(Interpersonal relationship, Social and emotional intelligence)

Self-management skills

(Organization, States of mind)

Subject focus:

Grade 1

PSPE - Identity (diversity. ethnicity) Interactions(peace, team work, justice, fair play, safety), Social Studies - Social organization and culture (roles, rights, communication, identity),

Language (O,W.V)

Arts – Responding

Mathematics - Data handling. Numbers

SDGs - 16

Duration:

24 Feb-12 Apr 2025

An inquiry into histories and orientation in place, space and time through

Natural and human drivers of movement .adaptation and transformation

Central Idea

Homes are dynamic spaces that reflect numan needs and environment

Lines of inquiry

- · Different homes
- · Materials and changes involved over time
- Environmental influences on design of homes

Key Concepts

Form, Change, Causation

Learner Profile Attributes

Knowledgeable thinker, Inquirer

Approaches to learning Research skill (Information literacy)

Thinking skill (Critical thinking, Creative Thinking, Reflection and metacognition)

Subject Focus

Social studies- Continuity and change through time (exploration, innovation, history, Progress) Human and natural environments(Geography, Impact) Science - Earth and space (climate, atmosphere, geography), Materials and matters (use of materials,

Mathematics- Shapes and space, Numbers

Arts - Creating, Responding Language (oral, visual and written)

SDGs - 11

Duration:

14Apr- 24May2025

An inquiry into the diversity of voice, An inquiry into understandings of the perspectives, and expression through: world and phenomena through Inspiration ,imagination, creativity

Central Idea

Arts inspire individuals to communicate ideas and emotions through creativity and imagination.

Lines of inquiry

- Forms of arts
- · Elements of arts involved
- Different ways to express

Key Concepts

Form, Connection, Perspective

Learner Profile Attributes

Open minded communicator, Reflective

Approaches to learning

Social Skills - (Interpersonal relationships, Social and emotional intelligence)

Communication skills

(Exchanging information, Literacy)

Self-management skills (States of mind)

Subject Focus

Arts - Creating and responding Social studies - Social organization and culture (communication, diversity) Science - Materials and matter (use of materials)

Language (oral, visual, written)

Mathematics- Pattern and function. Numbers

PSPE – Identity (Diversity)

SDGs - Nil

Duration:

patterns, cycles, systems

Central Idea

Light and darkness are essential for life on earth influencing the cycles of nature and the response of living things.

Lines of inquiry

- · Natural cycles of light and darkness
- · Role of light anddarkness
- · Ecological connection between light darkness and organisms

Key Concepts

Change, function, Connection

Learner Profile Attributes

Inquirer, Reflective risk-taker

Approaches to learning

Research skills (Information literacy, Media literacy) Self-management skills

(Organization) Subject Focus

Science - Earth and Space (resources, System), Matter and material (uses, properties of materials) Mathematics- Numbers, Measurement (time, calendar, nonstandard units of length) Language (oral, visual and written) Arts - creating

Social Studies - Resources and environment – (Interdependence)

PSPE - Active living (Body control, Strength, Challenge)

SDGs - Nil

Duration:

An inquiry into systems, structures and networks through

Interaction within and between social and ecological systems

Central Idea

Signs and symbols help to interact with the world by making connections.

Lines of inquiry

- · Signs and symbols around
- communication through signs and symbols
- · Signs and safety

Kev Concepts

Form, Function, Connection

Learner Profile Attributes

Inquirer, Communicator, Caring

Approaches to learning Communication skills

(Exchanging information, Literacy)

Self-management skills(Organization)

Subject Focus

Social studies - Social organization and culture (communication, roles) Human systems and economic activities - (Communication, Systems) Mathematics- Numbers (basic operations) Measurement (money) Arts (Responding) PSPE- Interaction (safety, Control, Team work)

SDGs - Nil

Duration:

26 May- 6 Jul 2025

An inquiry into the interdependence of human and natural worlds through rights, responsibilities and dignity of all

Central Idea

Water is the foundation of life. honor and well-being of all living

Lines of inquiry

- · Sources and properties of
- · Water as a vital source
- Responsible use of water

Kev Concepts

Form, Function, Responsibility

Related Concepts

Similarities, Differences, Properties: Role: Initiative. Value

Learner Profile Attributes

Knowledgeable, Balanced thinker, Caring

Approaches to learning

Social skills (Interpersonal relationships, Social and emotional intelligence) Thinking skills (Critical thinking, Creative thinking, Information transfer, Reflection and metacognition)

Research Skills (Information literacy, Media literacy)

Subject Focus

Science - Matter and material (change of state, gas, liquid, solid, properties), Earth and space (resources, water cycle) Force and energy (Pollution)

Social studies - Resources and environment (pollution,

conservation, distribution) Mathematics- Numbers. Measurement (nonstandard unit capacity, mass) Data handling Language (oral, visual and written)

Arts - Responding, Creating PSPE -Interaction (safety)

SDGs - 6.12.14

Duration:

An inquiry into identity as individuals and as part of a collective through: Relationship and belongings Central Idea Global citizens build connections, embrace diversity, and grow together.

Lines of inquiry

- What does it mean to be a Global citizen?
- How do we build friendships and connections?
- Why is it important to respect differences?

Key Concepts

Perspective, Connection, Responsibility earner Profile Attributes Knowledgeable thinker, Openminded, Balanced

Approaches to learning: Social Skills (Developing social emotional intelligence) Communication Skills (Exchanging information skills) Thinking skills

Subject Focus Social Studies- Social Organization and culture (Diversity, identity, religion, citizenship) Language (R.W.L.S) PSPE(Identity, Interactions) Arts (Responding, Creating) Mathematics(Data handling)

SDGs - 2, 17

Duration:

Grade 2

24 Feb- 12 April 2025

An inquiry into histories and orientation in place, space and time through Periods, events and artefacts

Central Idea

Exploration leads to discoveries, new understandings, and changes in the world.

Lines of inquiry

- Reasons for exploration
- How do explorations lead to discoveries?
- How do new discoveries impact communities and the world?
- What can we learn from artifacts of explorers?

Learner Profile Attributes-Courageous, Inquirer, Knowledgeable

Approaches to learning Research skills (Information literacy skills) Thinking skills (Critical thinking)

Subject Focus:

Mathematics (Time, Addition and subtraction) Social Studies-Continuity and change through time (Discoveries, Explorations) Arts (Creating and responding) PSPE (Identity)

SDGs - 9

Duration:

6 Oct-30 Nov 2025

An inquiry into the diversity of voice, An inquiry into understandings of the perspectives, and expression through: personal, social and cultural modes and practices of communication

Central Idea

Language serves as a dynamic tool for reflecting the diversity of communication practices across different system. contexts.

Lines of inquiry:

- Role of language in selfexpression and creativity.
- How does rise of digital communication alters social language practices
- How does cultural diversity impact communication and understanding.

Key Concepts Form, Change, Connection, perspective

Learner Profile Attributes Communicatr and Reflective thinker

Approaches to learning: Communication Skills (Information literacy and Media Literacy)

Thinking Skills (Creative Thinking, Reflection and metacognition) Social skills (Developing social, emotional intelligence)

Subject Focus

Language (listening, speaking, viewing presenting, reading and writing), Mathematics-Data handling Social studies -Social organization and culture (communication and culture) PSPE (Interaction) SDGs - Nil Duration: 7 July- 16 August 2025

world and phenomena through patterns, cycles, systems

Central Idea

Air is an essential part of our world, exhibiting predictable patterns and cycles within an interconnected

Lines of inquiry

- Properties and characteristics of
- Role of air in natural cycles and
- How do human activities impact the air ?"

Key Concepts Form, Function, Causation

Learner Profile Attributes Inquirer, Knowledgeable, Caring Approaches to learning Thinking Skills(Critical thinking, Information transfer) Research skills (Information literacy)

Subject Focus

Science - Matter and materials (sustainability, properties, gases) Earth and space (atmosphere, climate, resources), Social studies- Resources and environment (pollution, sustainability) Mathematics (Numbers -Patterns) PSPE- Active living (body control) Interaction (control, preservation), Language (listening and speaking) Arts - Responding SDGs - 3, 11

26 May - 5 Jul 2025

An inquiry into systems, structures and networks through representation, collaboration and decision-making

Central Idea

Effective leadership creates positive change and motivates people to reach their full potential

- Leaders in different field
- Characteristics of a leader
- Changes that leaders can make

Profile Learner Attributes Principled, Reflective and Balanced

Social skills (Developing positive interpersonal relationships and collaboration skills).

> Social studies - Social organization and culture(roles, identity, network, authority, citizenship) Mathematics -data handling, Language(listening and speaking,

SDGs - 8

Duration:

14 April- 24 May 2025

Viewing and presenting)

An inquiry into the interdependence of human and natural worlds through rights, responsibilities and dignity of all

Central Idea

Waste management is essential for creating a cleaner and healthier world for all.

Lines of inquiry

- Types of Waste
- Impact of waste on environment
- Reduce, reuse and recycle

Key Concepts Form, Causation, Responsibility

Learner Profile Attributes Reflective thinker, Caring Approaches to learning Selfmanagement skills (Organization skills),

Social skills (Developing positive interpersonal relationships and collaboration skills)

Subject Focus

Science- Material and matter (Similarities, Differences, properties and use, change of state) Living Things(Classification) Social studies - resources and environment(ecology, wealth), Mathematics - Measurement Arts(creating and responding),

Language (R, W,V and P),

SDGs - 6.12.14 Duration:

18 Aug- 4 Oct 2025

PSPE (interaction)

An inquiry into identity as individuals and as part of a collective through:

physical ,emotional ,social and spiritual health and well being

Central Idea:

A balanced life style incorporating physical activity, healthy eating and rest supports optimal growth and development.

Lines of inquiry:

- Elements of Balanced life style
- Identifying strengths and weaknesses to support learning
- Healthy choices for

better life style

Key Concepts

Form, perspective , connection

Learner profile Attributes

Reflective thinker, Balanced

Approaches to learning Thinking skill (Critical thinking, Creative thinking) Self-management skill (Organization, States of mind)

Subject Focus

Grade 3

PSPE- Active living (Goal setting, Improvement, Strength, Endurance, Rest, Flexibility, Body control, Growth) Identity (Initiative, Perseverance, Self-regulation, Resilience)
Science-Living things (Classification, Growth), Language L, S, R
Mathematics—Measurement
Arts—Creating, Responding
SDGs-3

Duration:

14 April -24 May 2025

An inquiry into histories and orientation in place, space and time through

Natural and human drivers of movement, adaptation and transformation

An inquiry into histories and

orientation in place ,space and time through: natural and humans drivers of movements ,adaptation and transformation

Central Idea:

Migration connects communities and cultures across borders leading to exchange and transformation

Lines of inquiry:

- Different forms of Migration
- · Reasons for migration
- Impact on individuals and communities

Key Concepts

Form, Causation, Change

Learner profile Attributes

Courageous,Inquirer,OpenMinded Approaches to learning: Thinkingskill(Criticalthinking,C reative thinking, Information transfer, Reflection and meta

cognition)
Research skill (Information
literacy,Media literacy,Ethical use
of media/Information)

SocialSkills(Interpersonal relationship,Social and emotional intelligence)

SubjectFocus

SocialStudies—Change and continuity through time(migration),

Mathematics— Shapes and spaces(path and boundaries), DataHandling

Language(O,V,W)

PSPE-Identity(initiative and selfregulation) and interaction(leadership, teamwork,safety) Arts-Responding

SDGs-8,11 Duration:

29Sep - 30 November 2025

An inquiry into diversity of voice perspectives and expression through : personal social and cultural modes and practices of communication

Central Idea:

Monuments and artifacts are forms of non-verbal communication that convey cultural values and traditions.

Lines of inquiry:

- · Origin of Monuments and artifacts
- Significance of monuments and artifacts
- · Preserving cultural heritage

Key Concepts

Form ,Connection, Responsibility

Learner profile Attributes Caring, Communicator,

Openminded

Approaches to learning:

Social skill (Interpersonal relationship, Social and emotional intelligence)

Research skill (Information literacy ,Media literacy, Ethical use of media/information)

Communication Skills –(Exchange of information,Literacy,ICT)

${\bf Subject Focus}$

Social Studies –Continuity and change through through time

(progress,innovation),Social organization and culture (artifacts.

diversity, religion, tradition)

 ${\bf Arts}\hbox{--}{\bf Creating}, Responding$

Mathematics– Patterns and functions (number,

shape)Language(R,W,P,V)

Science - Materials and Matter(Structure,) Forces and Energy(pollution)

PSPE-

Identity(Ethnicity, Diversity, Heritage)

SDGs -13,

Duration:26 May -5 July2025

An inquiry into understandings of the world and phenomena through

discovery, design, innovation: possibilities and impacts

Central Idea:

Human's curiosity leads to the understanding of interconnectedness of the earth and the universe

Lines of inquiry: Components of universe Tools and Technology used for

space exploration
Space journeys

Key Concepts

Connection ,Function,Causation

Learner profile Attributes

Inquirer ,courageous knowledgeable

Approaches to

learning:Thinking skill(Critical thinking,Creative thinking, Information transfer, Reflection and Metacognition) Research skill (Information literacy,MediaLiteracy Ethical use of media/information)

SubjectFocus

Science – Earth and space (natural phenomena, systems, space, resources, seasons), Force and energy (Technological advances)

Social Studies – Human and Natural environment (impact),Continuity and change through time(discoveries and revolution)

Mathematics-

Measurement(length, weight,capacity, time)

Language(V,P,R,W)

Arts-Creating,Responding

SDGs-9

Duration:

18 August -27 Sep 2025

An inquiry into systems strictures and networks through: interactions within and between social and ecological systems.

Central Idea:

Central Idea: Food production involves a system of people ,processes and resources working together to feed communities

Lines of inquiry:

- Origin of food
- Stages that food go through
- Impact of food system on environment

Key Concepts Function, Connection ,Responsibility

Learner profile Attributes Principled thinker and Reflective

Approaches to learning: Social skill (Interpersonal relationship, Social and emotional intelligence) Self-managementSkills (Organization; States of mind)

SubjectFocus SocialStudies – Human system and economic activities (Production, Transportation, communication) Resources and environment (Distribution, Consumption)

Language (V, P, W), Science - Living Things (Growth, Classifications Plants) Materials and Matter (Uses see of materials)

Mathematics – Data Handling
Arts - Responding
PSPE-

SDGs -12

Duration: 24Feb -13 April 2025 An inquiry into the interdependence of human and natural worlds through: pathways to just ,peaceful and reimagined futures

Central Idea:

Understanding different perspectives, solving problems together and ensuring fairness are essential for peaceful coexistence.

Lines of inquiry:

- · Causes of conflicts
- · Ways to resolve conflict
- Promoting peace and equality to create a better world.

Key Concepts

Causation, Perspective Responsibility

Learner profile Attributes

Open-minded, principled, communicator

Approachestolearning: Communication

skill(Exchanging information,Literacy,ICT

) Self-

managementskill(Organization,S tates of mind

Socialskill(Inter personal relationships, Social and emotional intelligence)

SubjectFocus

Social Studies – Change and continuity through time(conflict,history),Social organizations and culture (Rights,roles and prejudice)
Language(O,V,W),
PSPE – Identity
(Character,Initiative,
Perseverance.Resilience),

Interaction (Justice.conflict.

interdependence, peace

,teamwork ,fairplay) Mathematics—

Numbers(basic operations)

Arts – Responding, Creating

SDGs-4,10,16

Duration:

07July-16August 2025

An inquiry into identity as individuals and as part of a collective through:

physical .emotional .social and spiritual health and well

Central Idea:

Human body functions through the interaction of systems that supports life and health

Lines of inquiry:

- · Working of body systems to maintain health.
- · Connection between different body systems
- · Practices that nurture and strengthen the body.

Key Concepts

Function, Connection, Perspective

Grade 4

Learner Profile Attributes Balanced, Reflective thinker

Approaches to learning: Self-management skills (States of mind, Organization)

Research skill: (Information literacy)

Science: Subject Focus : living things(body organs and systems) Language: oral, visual and written (Relationship)

Mathematics: Measurement {Interdependence}

Arts: Responding and creating PSPE-Active living (Power, Strength, Endurance, Goal setting, Growth, Flexibility) Interaction(Team work) {Belief}

SDGs - 3

Duration:

14Apr -24 May 2025

An inquiry into histories and orientation in place, space and time through

Natural and human drivers of movement .adaptation and transformation

Central Idea:

The location and design of human settlements are influenced by geographical and environmental factors.

Lines of inquiry:

- · Influence of geographical factors on human settlements
- · Impact of human settlement on environment
- · Involvement of communities in planning and management of sustainable human settlements

Key Concepts

Causation, Change, Connection

Learner Profile Attributes Inquirer, Knowledgeable thinker.

Approaches to learning Thinking skills (Critical thinking,

Information transfer) Research skills(Information literacy)

Subject Focus

Social studies: Human and natural environment (Geography, Boarders, Impact, Landscape, Population, Settlement, Region). Science: Earth and space (Atmosphere, Climate, Erosion, Geography, Seasons) (Adaptation)

Arts: Responding and creating Mathematics: Measurement(Area and perimeter)

Language(Oral, Visual, Written) PSPE - Identity(Diversity) Interaction (Citizenship, Community, Interdependence)

SDGs - 13

Duration:

7 Jul- 16 Aug 2025

perspectives, and expression through: world and phenomena through personal, social and cultural modes and practices of communication

Central Idea:

Digital media reshapes communication by impacting personal interactions, social connections and cultural expressions.

Lines of Inquiry:

- Digital media applications
- · Interpretation of digital media
- · Ethical usage of digital media

Kev Concepts

Function, Perspective, Responsibility

Learner Profile Attributes

Reflective communicator, Knowledgeable

Approaches to learning Research Skill- (Media literacy, Ethical use of media/information) Communication skills (ICT, Exchanging information, Literacy)

Subject Focus Social studies: Social

Organizations and culture (communication, Network, Human systems and economic activities(communication) Arts: Responding and creating Language: (oral, visual and written)

Mathematics - Shapes and space, patterns and function PSPE - Interaction (Community safety)

SDGs - Nil

Duration:

24 Feb -12Apr 2025

An inquiry into the diversity of voice, An inquiry into understandings of the

diverse practices, methods and tools

Central Idea:

Energy driven by natural principles and systems can be transformed and utilized to foster progress and innovation.

Lines of inquiry:

- · Various forms of energy
- · Transformation of energy
- Innovative Sustainable energy practices

Key Concepts

Function, Change, Responsibility

Learner Profile Attributes Inquirer, Reflective thinker

Approaches to learning Thinking skills(Creative thinking, Reflection and meta cognition)

Self-management skills (Organization)

Subject Focus

Social studies: Continuity and change through time (Evolution, innovation)

Resources and environment (Conservation, Consumption, Energy, Sustainability)

Science: Forces and energy (Conservation, Form, Transformation of energy) Earth and Space(Renewable and non-renewable sources)

Language:(oral , visual and written)

Arts – Responding and creating Mathematics - Data handling. Numbers

PSPE - Active living(Energy, Power, Strength, Endurance, Growth, Flexibility)

SDGs - 7

Duration:

26May-5Jul 2025

An inquiry into systems, structures and networks through

Approaches to livelihoods and trade practices : intended and unintended consequences

Central Idea:

Trade is a system that connects people. goods and services globally.

Lines of inquiry:

- Concept of trade
- Global connection through trade
- · Impact of global trade

Kev Concepts

Form, Function, Responsibility

Learner Profile Attributes

Thinker, Communicator, Principled.

Approaches to learning

Research skills: (Media literacy, Ethical use of media/information) Social Skills (Interpersonal relationship, Social and emotional intelligence)

Subject Focus Social studies:

Human systems and economic activities(needs and wants, goods and services, production and consumption, Transportation, Cooperation, Freedom, Justice) Social Organization and culture(Rights and Roles)

Arts: creating

Mathematics: Measurement(Money) Language (O,V,W)

PSPE - Interaction(Belonging, Control, Peace, Fair play)

SDGs - 8, 12

Duration:

18 Aug- 4 Oct 2025

An inquiry into the interdependence of human and natural worlds through

rights, responsibilities and dignity of all

Central Idea:

Children across the globe experience a diverse array of opportunities and challenges that shape their identity.

Lines of inquiry:

- · Challenges, risks and opportunities around the world
- How children respond to challenges and opportunities
- Promotion of equal opportunities among children

Key Concepts

Form, Perspective, Responsibility

Learner Profile Attributes

Open minded, Courageous, Caring

Approaches to learning Social skills (Interpersonal relationships, Social and emotional

intelligence) Thinking skills (Reflection

and meta cognition)

Communication skills (Exchanging information, Literacy and ICT))

Subject Focus Social studies:

Social organizations and culture (universal declaration of child rights, Authority)

Human system and economic activity (individual/organization that promote and preserve children's rights and roles: Education and justice)

Mathematics: Data Handling Arts: Responding, Creating Language: (oral, visual and

written) **PSPE** – Active living (Challenge, Competition, Safety,

Justice) Interaction (Team work) Identity(Gender, Initiative)

SDGs - 1, 2, 3, 4, 5, 10

Duration:

6Oct- 30Nov 2025

An inquiry into identity as individuals and as part of a collective through:

learning and growing

Central Idea

Empathy ,awareness and advocacy can promote equality and inclusion for people with diverse abilities

Lines of Inquiry:

- Concept of ability and disability
- Ways to promote awareness ,inclusion and accessibilities in our community
- Role of individual and communities to create a more inclusive and accessible environment

Key Concepts

Form, Perspective, Function

Related Concepts

Grade 5

Similarities, Differences, Perception and Purpose

Learner Profile Attribute:

Open-minded Inquirer, Caring, Courageous

Approaches to learning

Social skills (Interpersonal relationships, Social and emotional intelligence)

Self-management skills (State of mind)

Communication Skills (Exchanging information)

Thinking Skills (Critical thinking)

Subject focus)

PSPE – **Identity**(Diversity)

Active living (Body Form, Challenge, Spatial awareness, Strengths,

Endurance)

Interactions (Safety, Team work)

Science -Living Things (Systems)

Social Studies – Social Organizations and culture (Rights and roles)

Human systems and economic

activities(Organizations, Justice)

Mathematics-Data Handling

Language(oral, visual and written)

Arts (creating)

SDGs – 3,4,5,10 Duration:

18 August -27 Sep 2025

An inquiry into histories and orientation in place, space and time through

communities, heritage, culture and environment

Central Idea

Development and evolution of civilizations throughout history continues to influence societies today

Lines of Inquiry:

- Aspects of past civilizations that have survived
- Influence of environment and geographical locations on civilizations
- Impact of past civilizations on societies

Key Concepts

Causation, connection, Change

Related Concepts

Progress, Continuity, Impact, Opinion, Technology

Learner Profile Attributes

Inquirer, Reflective Thinker

Approaches to learning

Thinking skills (Creative thinking, Critical thinking, Information transfer, Reflection and metacognition)

Research skills(Information literacy, Media Literacy, Ethical use of media/information)

Communication skill (Literacy, Exchanging information)

Subject focus

Social Studies - Resources and the environment- sustainability, Consumption;

Human and natural environment, Geography, Landscape, Settlement) Continuity and changethrough time(civilizations, Innovations, Progress); Social organization and culture(artifacts) Human and Natural environment(Geography)

environment(Geography)

Science – Force and energy
(Technological advances)

Matter and Material (Properties and Uses of materials, Solids)

Arts (responding and creating)

Arts (responding and creating), Language(oral, visual and written), Mathematics- Measurement (timeline) Shapes and space(2D,3D) PSPE- Identity(diversity and heritage)

SDGs – 11 Duration:

24Feb -13 April 2025

An inquiry into the diversity of voice ,perspectives and expression through; Intentions, perceptions, interpretations and responses

Central Idea

Authors create stories and texts that reflect their experiences, cultures and imagination.

Lines of Inquiry:

- Writing styles of authors
- Various factors that affects author's writing
- Use of literary devices to evoke emotions

Key Concepts

Form, causation, function.

Related Concepts Impact, Influence ,Relationships , Opinion Presentation

Learner Profile Attributes Communicator, Principled-Inquirer

Approaches to learning

Communication skills (Exchanging information, Literacy),
Thinking skills (Critical thinking, Creative thinking, Information transfer, Reflection and metacognition),
Research skills (Information literacy

Research skills (Information literacy, Media literacy)

Subject focus

Language(oral, visual, written),

Social studies- Social organization and culture(Diversity, Identity),

Arts (responding)

PSPE – Identity (ethnicity, Image) Interaction (Stereotype, Culture)

SDGs - Nil

Duration:

26 May -5 July2025

An inquiry into understandings of the world and phenomena through

diverse practices, methods and tools

Central Idea

Sustainable agriculture systems rely on the interconnectedness f natural resources, human needs, and technological innovations

Lines of Inquiry:

- · Agricultural practices
- Use of technological innovations to improve food system
- Impact of global food systems on sustainable agricultural practices

Key Concepts

function, Connection, change

Related Concepts

Growth; Technology, Supply and demand, Balance, Sustainability.

Learner Profile Attributes,

Balanced, Communicator, Inquirer

Approaches to learning

Research Skills(Information literacy)

Communication skills

(Exchanging information, Literacy, ICT)

Social skills (Interpersonal relationships, Social and emotional intelligence).

Subject focus

Social studies- Resources and the environment- sustainability,
Consumption:

Human and natural environment, Geography, Landscape, Settlement) Continuity and change through time (Innovations an revolutions) Human systems and economic activities(Employment, production, Population, Poverty)

Language(oral, visual, written), Science -Earth and space- climate, erosion and sustainability) Living Things(Plants, Conservation) Mathematics -Measurements PSPE - Interactions (Preservation) Arts (Responding)

SDGs – 1, 9 Duration: 4 April -24 May 2025

An inquiry into systems, structures and networks through representation, collaboration and

representation, collaboration and decision-making

Central Idea

Organizations have structure, systems and relationships that enables them to achieve goals and impact society

Lines of inquiry

- Different types of organizations
- Purpose and goals of different organizations
- System and structures used by organization to achieve goals

Key Concepts

Form, Function, Responsibility

Related Concepts

Structure, Types, Similarities and differences, Characteristics, Work, Purpose Entrepreneurship, Collaboration, Initiative

Learner Profile Attributes

Reflective risk taker, Knowledgeable

Approaches to learning

Social Skills (Interpersonal relationships, Social and emotional intelligence)

Thinking Skill (Critical thinking, Creative thinking, Information transfer)

Self-management skills (Organizations, States of mind)

Subject focus

Social Studies –Human systems and economic activities (Cooperation, employment)

Social organization and culture (Organizations, Equity, Authorities) Resources and environment (Wealth, Media)

Resources and the environment(Ecology, Interdependence ,

Arts (Creating and responding)

Conservation)
Language (oral, visual and written);
Mathematics –Data Handling,

Measurement(Time) **PSPE** – Interaction(Fair play, Leadership).

Preservation)
Active living(Endurance, Goal setting,
Improvement) Identity(Ethnicity, Trust)

SDGs - 8

Duration:

07July-16August 2025

An inquiry into the interdependence of human and natural worlds through

Exhibition unit