

Grade 3 Scope and Sequence- Inquiry Module

	IM 1	IM 2	IM 3	IM 4	IM 5	IM 6
Theme Description	Our Identity	Our Expressions	Place & Time	World Laws	Our Systems	Our Responsibilities
Main Idea	Taking care of our bodies and ensuring safety at home leads to better health and well-being	Understanding global festivals, celebrations, and folktales, and their reflection of values, beliefs, and traditions.	Understanding India's physical and political landscape, resources, and transport and communication systems.	Understanding the diversity of animals and birds, their habits, and their connection to ecosystems and biodiversity	Understanding the values, symbols, diversity, and responsibilities that form our sense of national identity and connect us as citizens.	Investigating how unity in diversity fosters a sense of belonging, the importance of safety in daily life, and how houses serve as essential spaces for individuals and families.
Lines of Learning	Inquiry into personal safety and hygiene. Inquiry into creating safe home environments. Inquiry into injury prevention and safety practices.	Inquiry into cultural festivals and their meanings. Inquiry into folktales and shared values. Inquiry into personal cultural expression.	Inquiry into India's political and geographical divisions. Inquiry into the importance of natural resources. Inquiry into the role of transport and communication.	Inquiry into the diversity of animals and birds. Inquiry into how ecosystems function and support biodiversity. Inquiry into wildlife conservation efforts.	Inquiry into national symbols and their meanings. Inquiry into cultural diversity within the nation. Inquiry into responsibilities of citizenship	Inquiry into diversity within communities. Inquiry into safety practices. Inquiry into houses and their significance.

Concepts	Key Concepts: Responsibility, Function, Causation Related Concepts: Health, safety, Protection, Hygiene	Key Concepts: Perspective, Connection, Form Related Concepts: Culture, Tradition, Storytelling, Beliefs, Heritage	Key Concepts: Reflective, Empathetic & Principled Related Concepts: Geography, Environment, Infrastructure, Sustainability, Connectivity.	Key Concepts: Form, Connection, Responsibility Related Concepts: Biodiversity, Adaptation, Ecosystems, Interdependence	Key Concepts: Form, Responsibility Related Concepts: Citizenship, Heritage, Diversity	Key Concepts: Form, Responsibility Related Concepts: Community, Identity, Safety, Architecture, Cooperation
Subject Focus	Science (Biology), Health Education, Environmental Studies	Social Studies, Language Arts, Art, Music, and Performing Arts	Geography, Science, Social Studies, Language Arts & Art	Science, Geography, Environmental Studies, Mathematics, Language Arts	Social Studies, Geography, Art, Language Arts	Social Studies, Health Education, Art and Design, Environmental Education
Profiles	Character: Principled, Caring, Reflective Competence: Problem Solver, Decisive, Communicative	Character: Empathetic, Inquiring, Caring Competence: Communicative, Creative, Problem Solver	Character: Reflective, Empathetic & Principled Competence: Creative & Balanced	Character: Caring, Empathetic, Reflective Competence: Decisive, Communicative, Creative	Character: Caring, Reflective, Empathetic Competence: Communicative, Decisive, Problem Solver	Character: Empathetic, Caring, Reflective Competence: Problem Solver, Communicative, Decisive
Milestones	Self-Management Skills, Thinking Skills, Social Skills	Social Skills, Communication Skills, Research Skills	Research Skills, Thinking Skills, & Communication Skills	Research skills, Social skills, Thinking skills	Communication Skills, Self-management Skills, Research Skills	Social Skills, Thinking Skills, Self-Management Skills, Communication Skills

Scope and Sequence- English

IM 1	IM 2	IM 3	IM 4	IM 5	IM 6
<ul style="list-style-type: none"> • Comprehension Story – The Magic Paint Brush • The Ideal Home • Paragraph Writing • Nouns Collective & Abstract • Adjectives- Quality & Quantity • Adjectives- Demonstrative & Possessive 	<ul style="list-style-type: none"> • Understanding Folktales • The Clever Answer • Skit • Presentation • A Festival to remember • Story Writing • Formation of Adjectives • Articles 	<ul style="list-style-type: none"> • The Song of the Engine • The Extraordinary Life of Helen Keller • Timmy and the Magical Bus • Narrative Writing • Verbs-Main verbs / Helping verbs • Verb-Forms • Verb Tenses- Present and Past Continuous • Adverb • Pronoun 	<ul style="list-style-type: none"> • Farmer Who Bought A Well • The Journey of Little Wheels and Wise Words • From The Heart of The Tree • Composition Writing • Conjunctions • Interjections • Prepositions • Dolch Words 	<ul style="list-style-type: none"> • The Boy Who Found Grain • The Colours of India • Our Nation, Our Identity • Paragraph Writing • Sentences • Affirmative and Negative Sentences • Punctuations • Dolch Words 	<ul style="list-style-type: none"> • Akbar And Birbal: The Thread of Unity • Mowgli Joins the Wolf Pack • Together As One • Vocabulary • Comic Strip • Informal Letter • Picture Description • Dolch Words

Scope and Sequence- Mathematics

IM 1	IM 2	IM 3	IM 4	IM 5	IM 6
<ul style="list-style-type: none"> Numbers up to 4 Digits Natural and whole Numbers Place value and Face value Odd and Even Numbers Expanded form and Standard form Comparing and Ordering of Numbers Addition up to 4 - Digit Numbers Subtraction up to 4 - Digit Numbers Word Story 	<ul style="list-style-type: none"> Multiplication tables 11 to 20. Multiplication of 2 and a 3-digit number by a 1 digit number without or with regrouping. Multiplication of a 2 and a 3-digit number by a 2-digit number with or without regrouping. Multiplication by 10, 100, 1000. Properties of multiplication. Word stories. Division as repeated subtraction. 	<ul style="list-style-type: none"> Fractions as part of the whole. Numerator and Denominator in fraction. Comparing and ordering like fractions and Types of fractions. Finding fractions as a part of a collection or a group. Word stories. Concept of point line segment and ray. Straight and curved lines. 	<ul style="list-style-type: none"> Fundamental concepts in geometry Different types of lines Open and closed figures Solid shapes Faces, edges and vertices Patterns Symmetry 	<ul style="list-style-type: none"> Measuring Length, Weight, and Capacity Converting Units of Measurement Operations with Measurements Solving Measurement Word Problems Time Concepts Interpreting Timelines 	<ul style="list-style-type: none"> Understanding Money Notation Operations with Money Money Conversion and Word Problems Interpreting Financial Documents Pictograph Skills Bar Graph Analysis

	<ul style="list-style-type: none"> • Division. Using the number line. • Relating multiplication and division. • Properties of division. • Division of a 2-digit 3 digit and a 4-digit number by 1 digit number with or without remainder. • Division by 10. • Word stories. 	<ul style="list-style-type: none"> • Plane shapes and their attributes. • Solid shapes and their attributes. 			
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Scope and Sequence- 2nd L-Hindi

IM 1	IM 2	IM 3	IM 4	IM 5	IM 6
पाठ -1 सरदी आई पाठ- 2 सच्चा हीरा पाठ- 3 पटे भूभेड़ बंदर बाँट (पठन हेत)	पाठ -4 कंप्यूटर पाठ - 5 होली पाठ - 6 आलसी उल्लू बहादुर बब्तो (पठन हेत)	पाठ- 7 काँचीपुरम पाठ- 8 सबक अभ्यास प्रश्न पत्र अर्द्धवार्षिक परीक्षा अभ्यास-1	पाठ -9 अशोक स्तंभ पाठ- 10 अक्कड़- मक्कड़ पाठ -11 प्रताप जैसा सवाल वैसा जवाब (पठन हेत)	पाठ - 12 गणतंत्र- ददवस अभ्यास प्रश्न पत्र पाठ- 13 चरित्र दोस्त की पोशाक (पठन हेत)	पाठ -14 ईमानदारी पाठ- 15 सफ़ेद गुड़ पाठ - 16 खड़ा हिमालय बता रहा है अभ्यास प्रश्न पत्र अर्द्धवार्षिक परीक्षा अभ्यास-2

Scope and Sequence- ICT

IM 1	IM 2	IM 3	IM 4	IM 5	IM 6
Ch 1 Know About Computer	Ch 2 Computer Window Ch 3 MS Word	Ch 4 MS PowerPoint Mid-Term Revision & Assessment	Ch 5 Introduction to Internet	Ch 6 Understanding of Operating System	Ch 7 Introduction to MSW LOGO