

Fr. Agnel School, Noida
Academic Session: 2023 – 2024
Class 3 Outline Syllabus

Subject & Category	Period 1	Period 2	Period 3
English			
Literature	Lesson: A Gift for Grandfather Poem: The Silent Snake – (Assessment through enrichment activity)	Lesson: A Light for the Palace Fire Lesson: Aladdin and the Magic Lamp Poem: Don't Throw the Seeds Away	Lesson: The Zebra's Pyjamas Lesson: Down Down Down Lesson: Birbal and the Cooking Pot
Language	1. Nouns- Kinds of Nouns (Proper, Common and Collective) 2. Genders (Masculine, Feminine, Common and Neuter)	1. Singular & Plural Nouns 2. Pronouns (Personal Pronouns) 3. Articles (a, an, the)	1. Adjectives 2. Verbs & Helping Verbs 3. Simple Tenses (Simple Present, Simple Past, Simple Future) 4. Prepositions
Creative Writing	Describe a Person	Describe a Place	Picture Description
Reading & Comprehension	Unseen Passage	Unseen Passage	Unseen Passage
Enrichment Activities	Reading: I Love My Baby The Tale of Peter Rabbit A Gift of Grandfather Listening Skills Declamation		Recitation: Don't Throw the Seeds Away The Silent Snake Kangaroos Listening Skills Declamation
HINDI			
	साहित्य कविता- 1. मन करता है (मौखिक) पाठ- 2. चाँद वाली अम्मा	साहित्य पाठ- 1. शेखीबाज़ मक्खी 2. बहादुर बित्तो	साहित्य कविता -1. सरदी आई 2. सबसे अच्छा पेड़

<p>पठन-पाठन – सूरज चाँद ऊपर क्यों गए? (रिमझिम पुस्तक से पृष्ठ सं0 28)</p> <p>व्याकरण</p> <ol style="list-style-type: none"> वर्णमाला ,व्यंजन,संयुक्त अक्षर) (द्वित्व व्यंजन रेफ़ पदेन संज्ञा(व्यक्तिवाचक और जातिवाचक) <p>रचनात्मक लेखन - चित्र वर्णन</p> <ul style="list-style-type: none"> अपठित गद्यांश <p>मौखिक गतिविधि- कविता वाचन</p>	<p>3. हमसे सब कहते (कविता)</p> <p>व्याकरण -</p> <ol style="list-style-type: none"> लिंग बदलो वचन बदलो सर्वनाम पर्यायवाची शब्द (1-15) <p>रचनात्मक लेखन- अनुच्छेद लेखन</p> <ul style="list-style-type: none"> अपठित गद्यांश श्रुतभाव ग्रहण <p>मौखिक गतिविधि- कठपुतली मंचन</p>	<p>.3 कब आऊँ</p> <p>व्याकरण .1 - विलोम शब्द</p> <ol style="list-style-type: none"> विशेषण क्रिया <p>रचनात्मक लेखन- अनुच्छेद लेखन</p> <ul style="list-style-type: none"> अपठित गद्यांश श्रुतभाव ग्रहण <p>मौखिक गतिविधि- भाषण गतिविधि</p>
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EVS

<p>Poonam's Day Out Lesson - 1</p> <ul style="list-style-type: none"> Animal Habitat- land, trees, water, underground & on land as well as in water. Movement of animals Types of animals- pet, domestic & wild Sounds made by animals <p>Our Friends- Animals Lesson - 19</p> <ul style="list-style-type: none"> Sensitivity towards animals-Taking care of animals Importance of animals Difference between pet and domestic animals Similarity between humans and 	<p>Chhotu's House- Lesson-5</p> <ul style="list-style-type: none"> Difference between a house and a home. Importance of keeping our house/surroundings clean-Our Role Things used for keeping our house clean Occasions on which we decorate our house Things we use to decorate our house <p>A House Like This- Lesson-18</p> <ul style="list-style-type: none"> Why do we need a house? Types of houses & their special features Growth of Slums and Multi-storey buildings in cities 	<p>It's Raining-Lesson-9 ((to be covered through Enrichment Activity)</p> <ul style="list-style-type: none"> Different forms of water Evaporation, Condensation- Concept and Examples from daily life How do we get rain? [Water cycle- only drawing and explanation] Rainbow and it's colours <p>Water O' Water-Lesson-3</p> <ul style="list-style-type: none"> Activities with and without water Sources of water Storage of water Ways to make water safe for drinking
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	<p>animals</p> <ul style="list-style-type: none"> • Types of Animals based on their food habits • Useful and harmful animals <p>A Beautiful Cloth- Lesson-23 <u>(Learning-by-Doing Activity)</u></p>	<ul style="list-style-type: none"> • Growth of slums in cities • Materials used to make houses <p>The Plant Fairy (to be covered through Enrichment Activity)-Lesson - 2</p> <ul style="list-style-type: none"> • Types of Plants based on their stems (trees, shrubs, herbs, climbers and creepers) • Leaves their size, shape, and colour • Importance of leaves for plants • Uses of leaves <p>From Here to There Lesson – 11</p> <ul style="list-style-type: none"> • Modes of transport • Difference between mode and means of transport • Importance of vehicles for us • Special vehicles • Fuels on which vehicles run [petrol, diesel, CNG, electricity] • Difference between vehicles then and now. • Problems faced due to increase in the number of vehicles on road • Ways to reduce vehicular pollution • Harmful effects of noise pollution 	<p>Drop by Drop-Lesson-20</p> <ul style="list-style-type: none"> • Scarcity of water- causes and effects and present-day scenario • Rainwater harvesting and its importance • Our Role-Ways to Save Water and reuse water <p>Games We Play-Lesson -16 <u>(Learning-by-Doing Activity)</u></p> <p>Food We Eat Lesson – 6</p> <ul style="list-style-type: none"> • Importance of food • Types of food-Energy-Giving, Body-Building and Protective Food • Food eaten by different age groups. • Food items made using rice and wheat • Factors affecting the food we eat- Age & health of a person, Area, Climate and local availability of food, Cultural diversity, Festivals and Special occasions, Personal likes and dislikes, Income of a person • Good food habits-Balanced meals, making healthy food choices. <p>What Is Cooking Lesson-10</p> <ul style="list-style-type: none"> • Utensils used for cooking and serving food • Materials used for making utensils
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MATH

Chapter-1 Place Value

- Counting up to 9999
- Number Names upto-9999
- Place Value
- Expanded Form
- Standard Form
- Comparing $>$, $<$ or $=$
- Successor / Predecessor
- Ascending/Descending
- Roman Numbers 1-10
- Even & Odd
- Sequencing of Numbers
- Formation of Numbers
- Mental Math

Chapter-2 Addition & Chapter-11 Money

- Properties Of Addition
- Addition of 4-digit Numerals without Regrouping
- Addition of 4-digit Numerals with Regrouping
- Word problems based on Addition
- Hundreds Chart
- Mental Math based on Addition

Chapter-3 Subtraction & Chapter-11 Money

- Properties of Subtraction
- Subtraction of 4-digit Numerals without Regrouping
- Subtraction of 4-digit Numerals with Regrouping
- Word Problems Based on Subtraction & Money
- Word Problems Based on Addition, Subtraction and Money
- Number Facts & Money Combination
- Mental Math based on Addition, subtraction and Money

Chapter-8

Shapes, spaces and patterns (Assessment through enrichment activity)

- Plane Shapes (Recall)
- Recognition of solid shapes and daily life examples.
- Patterns – shapes, Numbers

Chapter-12 Data

- Reading & Interpreting Pictograph (*only scale of 1,2,5 and 10)

Chapter-4 Multiplication

- Introduction to Multiplication
- Tables 2 to 10
- Properties of Multiplication
- Multiplication of 1,2,3 digit by 1digit
- Word Problems Based on Multiplication
- Mixed word problems(Addition, Subtraction, Money and Multiplication)
- Mental Math Based on Multiplication

Chapter-9 Measurement

- Measuring Length (km, m, cm)
- Measuring Mass (kg, g)
- Measuring Capacity (l, ml)
- Map Reading

Chapter-5 Division

- Equal Sharing
- Equal Grouping
- Repeated Subtraction
- Exploring division(Properties of division by one and zero)
- Multiplication and division facts
- Problem Solving

Chapter-6 More Division

- Short Division(Mental Math)
- Long Division with 2-3 digit by 1 digit
- Remainder in division
- Problem Solving(Addition, Subtraction, Multiplication and division)
- Mental Math

			Chapter-7 Fractions <ul style="list-style-type: none"> • Understanding Fractions • Writing Fractions • Fraction of a collection • Numerator and Denominator of a Fraction • Finding Fraction (1/2, 1/3, 1/4) Chapter-10 Time (Assessment through enrichment activity) <ul style="list-style-type: none"> • Reading and writing the correct time upto 5 minutes(only in digital form) • Finding time before and after the given time (Hours only) • Activity- Use of a.m /p.m
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Computer

	Introduction to coding through - Blockly games www.Codeforlife.education <u>Computer Hardware</u> <ul style="list-style-type: none"> • Hardware & Software • Type of Hardware • Requirement of different types of Hardware • Type of Software • How does a computer works ? 	Coding using www.code.org and www.codeforlife.com modules <u>MS Paint</u> <ul style="list-style-type: none"> • Painting tools • Working with colors • Creating shading effect • Copy images • Edit images • Format ting • Flip & Rotate • Resize • Key board shortcut command 	<u>MS Word – Basics</u> <ul style="list-style-type: none"> • Definition • Menu & Tabs • Tool Ribbon • Different parts of MS WORD screen • Editing • Formatting • Create, Edit, format document • Page colour & Border • Save & Print document • Copy & Move text • Insert Images • Text Effects • Insert Picture and ClipArt
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