

Niscort Fr. Agnel School, Vaishali
CLASS III -SESSION (2023-2024)

ENGLISH OUTLINE SYLLABUS

	PERIOD 1 (April-Mid August)	PERIOD 2 (Mid- August-November)	PERIOD 3 (December-March)
Literature	<p><i>Lesson:</i> A Gift for Grandfather</p> <p><i>Lesson:</i> The Zebra's Pyjamas (Reading only)</p> <p><i>Poem:</i> The Silent Snake</p>	<p><i>Lesson:</i> A Light for the Palace Fire</p> <p><i>Lesson:</i> Down Down Down (Reading only)</p> <p><i>Poem:</i> Don't Throw the Seeds Away</p>	<p><i>Lesson:</i> Birbal and the Cooking Pot</p> <p><i>Lesson:</i> Aladdin and the Magic Lamp</p> <p><i>Poem:</i> The Curious Panda</p>
Grammar	<p>1.Nouns- Kinds of Nouns (Proper, Common and Collective)</p> <p>2. Singular & Plural</p> <p>3. Genders</p>	<p>1. Pronouns (Personal Pronouns)</p> <p>2.Articles</p> <p>3.Adjectives</p>	<p>1. Verbs & Helping Verbs</p> <p>2. Simple Tenses (Present, Past, Future)</p> <p>3. Prepositions</p>
Creative Writing	Describe a Person	Describe a Place	Picture Description

HINDI- OUTLINE SYLLABUS

PERIOD 1 (April-Mid August)	PERIOD 2 (Mid- August-November)	PERIOD 3 (December-March)
<p>साहित्य -</p> <p>पाठ- 5 बहादुर बित्तो</p> <p>पाठ -3 चाँद वाली अम्मा</p> <p>मन करता है (कविता - मौखिक)</p> <p>पठन-पाठन - मूस की मजदूरी</p> <p>व्याकरण -</p> <ol style="list-style-type: none"> 1. वर्णमाला 2. मात्राएँ और शब्द 3. संज्ञा 4. लिंग 5. वचन 6. अशुद्धिशोधन (शब्दों का) <p>रचनात्मक लेखन -</p> <ul style="list-style-type: none"> • चित्र वर्णन • अपठित गद्यांश • मौखिक अभिव्यक्ति 	<p>साहित्य -</p> <p>पाठ -2 शेखीबाज मक्खी</p> <p>पाठ-7 टिपटिपवा</p> <p>हमसे सब कहते (कविता -लिखित)</p> <p>पठन-पाठन - बन्दर बाँट</p> <p>व्याकरण -</p> <ol style="list-style-type: none"> 1. विलोम 2. पर्यायवाची 3. सर्वनाम 4. अशुद्धिशोधन (शब्दों का) <p>रचनात्मक लेखन -</p> <ul style="list-style-type: none"> • अनुच्छेद लेखन • अपठित गद्यांश • श्रुतभाव ग्रहण • मौखिक अभिव्यक्ति 	<p>साहित्य -</p> <p>पाठ-11 मीरा बहन और बाघ</p> <p>पाठ-14 सबसे अच्छा पेड़</p> <p>सर्दी आई (कविता -लिखित)</p> <p>पठन-पाठन जब मुझे साँप ने काँटा</p> <p>व्याकरण -</p> <ol style="list-style-type: none"> 1. विशेषण 2. क्रिया 3. अनेक शब्दों के लिए एक शब्द 4. अशुद्धिशोधन (शब्दों का) <p>रचनात्मक लेखन -</p> <ul style="list-style-type: none"> • अनुच्छेद लेखन • चित्र वर्णन • अपठित गद्यांश • मौखिक अभिव्यक्ति

MATHS OUTLINE SYLLABUS

PERIOD 1 (April-Mid August)	PERIOD 2 Mid August-November)	PERIOD 3 (December-March)
<p>CHAPTER-1 PLACE VALUE</p> <ul style="list-style-type: none"> • Recap of 3 digit numbers • Reading and writing 4 digit numbers • Place value • Expanded and standard numbers • Comparing and ordering numbers • Building 4-digit numbers • Predecessor and successor • Even and Odd nos. • Roman number 1 to X <p>CHAPTER-2 ADDITION</p> <ul style="list-style-type: none"> • Addition of 3 digit numbers with regrouping • Addition of 4-digit numbers with regrouping • Rules of addition with 1 and 0 • Addition of 10, 100 and 1000 • Problem solving <p>CHAPTER-3 SUBTRACTION</p> <ul style="list-style-type: none"> • Subtraction of 3 and 4 digit numbers with regrouping • Subtraction with zeros and ones • Rules of subtraction • Subtraction of 10, 100 and 1000 • Problem solving • Mixed problem solving on addition and subtraction <p>*Tables Upto 10 *Mental maths and Enrichment activity</p>	<p>CHAPTER-4 MULTIPLICATION</p> <ul style="list-style-type: none"> • Table building by repeated addition • Multiplying 2 and 3 digit numbers by 1 digit number • Rules of multiplication • Multiplication by 10 and 100 • Problem solving <p>CHAPTER-5 DIVISION</p> <ul style="list-style-type: none"> • Division as equal sharing and equal grouping • Repeated subtraction • Properties of division • Multiplication and division facts <p>CHAPTER-6 MORE DIVISION</p> <ul style="list-style-type: none"> • Horizontal division of 1 & 2 digit numbers by 1 digit • Dividing 2 & 3 digit nos. by single number (Long division) • Problem Solving • Mixed problem solving <p>CHAPTER-7 FRACTIONS</p> <ul style="list-style-type: none"> • Concept and understanding of fractions • Fractions of a region and collection • Numerator and denominator of a fractions • Finding fractions($\frac{1}{2}, \frac{1}{3}, \frac{1}{4}$) 	<p>CHAPTER-8 SHAPES, SPACE AND PATTERNS (Non assessment topic)</p> <ul style="list-style-type: none"> • Flat shapes • Solid shapes (edges, corners and faces) • Patterns <p>CHAPTER-9 MEASUREMENT</p> <ul style="list-style-type: none"> • Measurement of length in m, cm and Km • Conversion of m into cm • Measurement of Mass in kg and g • Measurement of capacity in litres and ml • Problem Solving <p>CHAPTER-10 TIME</p> <ul style="list-style-type: none"> • Reading time quarter past and quarter to the hour • Telling time to 5 minutes correctness • Telling the time before and after • Calendar <p>CHAPTER-11 MONEY</p> <ul style="list-style-type: none"> • Identifying current Indian coins and notes • Counting money • Combination of money • Adding, Subtracting, Multiplying and dividing money (only rupees) • Problem solving <p>CHAPTER-12 HANDLING DATA</p> <ul style="list-style-type: none"> • Reading of Pictographs • Drawing pictographs (scale of only 2 and 5)

based on the topics taught	*TABLES Upto 12 *Mental maths and Enrichment activity based on the topics taught.	* *Mental maths and Enrichment activity based on the topics taught .
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EVS OUTLINE SYLLABUS

Period 1 (April-Mid August)	Period 2 (Mid August-November)	Period 3 (December-March)
<p>1. 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 different animals <p>2.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 animals • Different types of food eaten by animals 	<p>4.The Plant Fairy 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 • Trees that bear flowers and the ones that bear fruits <p>5. It's Raining Lesson – 9</p> <ul style="list-style-type: none"> • 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>6. Drop by Drop</p>	<p>8. From Here to There Lesson - 11</p> <ul style="list-style-type: none"> • Different 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>9. 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.

[plant -eating, flesh eating & animals that eat both]

- Useful and harmful animals
- Interdependence of Plants and Animals

3.Work We Do

Lesson – 12 (ORAL)

- What is occupation?
- Why do people work?
- Goods and service provider
- Importance of work
- Work done by different people in your neighbourhood
- Community helpers
- Household work
- Work done by different members in the family

Lesson – 20

- Scarcity of water- causes and effects and present-day scenario
- Rainwater harvesting and its importance
- Our Role-Ways to Save Water and reuse water

7. A House Like This

Lesson – 18 (ORAL)

- Difference between a house and a home.
- Why do we need a house?
- Importance of keeping our house/surroundings clean
- Things we use to decorate our house
- Types of houses & their special features in different parts of our country
- Growth of Slums and Multi-storey buildings in cities
- Materials used to make houses

- Food items made using rice and wheat
- Factors affecting 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
- Healthy food habits

10. What Is Cooking

Lesson-10

- Utensils used for cooking and serving food
- Materials used for making utensils
- Raw and cooked food
- Methods of cooking
- Appliances used for cooking
- Fuels used in Cooking

11. Sharing Our Feelings-

Lesson-13(ORAL)

- To be read and discussed to sensitize children towards people who cannot see

GK OUTLINE SYLLABUS

Period-I (April-Mid August)	Period-2 (Mid August-November)	Period-3 (December-March)
Ch-1 World of animals Ch-2 Water dear water Ch-3 Fun with Sports	Ch-5 Body and health Ch-7 Waste management Ch-8 Around the world Ch- 9 Knowing India	Ch-10 Plant World Ch-13 Stories we love Ch-15 Melodious music Ch-16 Work people do

COMPUTER OUTLINE SYLLABUS

PERIOD 1 (Upto the end of August)	PERIOD 2 (Upto the end of November)	PERIOD 3 (Upto the end of Mid March)
<p>MS Paint</p> <ul style="list-style-type: none">• Painting tools• Working with colors• Creating shading effect• Copy images • Formatting• Flip & Rotate• Resize• Key board shortcut command <p>CODE.ORG</p>	<p>Computer Hardware</p> <ul style="list-style-type: none">• Hardware & Software• Type of Hardware• Requirement of different types of Hardware• How does a computer works	<p>MS Word</p> <ul style="list-style-type: none">• Definition• Menu & Tabs• Tool Ribbon• Different parts of MS WORD screen• Editing• Formatting• Create, Edit, format document• Save & Print document• Copy & Move text• Insert Images• Text Effects• Insert Picture and Cliparts

