Fr. Agnel School, Noida
Academic Session: 2023 – 2024
Class 4 Outline Syllabus

Subject & Category	Period 1	Period 2	Period 3
ENGLISH			
Literature	**Lesson**: Skipping Shoes **Poem:** When Flowers Wake Each Morning	**Lesson:** Black Beauty **Lesson:** The Trick That Did Not Work **Poem:** The Wind	**Lesson:** The Magic Pot **Lesson:** A Scribe's Dream **Lesson**: Miss Rottenmeier Has a Hard Day

Language	**1.Nouns**
	*Recap of Proper, Common and Collective Nouns.
	*Abstract nouns identification.
	2. Kinds of Sentences
	*Only Identification of Sentences
	3. Jumbled Sentences
		1. Pronouns
		* Personal/ Possessive
		2. Articles
		3. Adjectives- Kinds and Degrees
		*Identification/ Fill ups / Transformation
		4. Verbs and Tenses (Simple Tenses)
		*Fill ups / transformation
			1. Adverbs
			*(only fill ups)
			 1. **Prepositions**
			   *Time / place / Movement
			   (Only fill in the blanks)
			 2. **Conjunctions**
			*Only Coordinating Conjunctions (FANBOYS)

Written expression	**Paragraph writing –** Descriptive Paragraph	**Picture Description**	**Diary Entry**
Reading and Comprehension	**Unseen Passage**	**Unseen Passage**	**Unseen Passage**
Enrichment Activities	**Reading** *Lessons from the textbook	**Reading** *Lessons from the textbook **Recitation** *When Flowers Wake Each Morning *Homework **Listening Skills** **Declamation**	**Reading** *Lessons from the textbook **Listening Skills** **Declamation**

HINDI

साहित्य पाठ -
• दोस्त की पोशाक
कविता-
• मन के भोले -भाले बादल
   (**मौखिक)**
पठन पाठन-
• किरमिच की गेंद
व्याकरण -
• भाषा (मौखिक)
• संज्ञा (भेद -व्यक्तिवाचक, जातिवाचक, भाववाचक)
• वचन
रचनात्मक -
• चित्र वर्णन
 	
अपठित गद्यांश
 	
मौखिक अभिव्यक्ति –कविता वाचन
	साहित्य पाठ -
	• पापा जब बच्चे थे
	• सुनीता की पहिया कुर्सी
	• जैसा सवाल वैसा जवाब
	पठन पाठन-
	• हुदहुद
	व्याकरण -
	• सर्वनाम
	• वर्ण-विच्छेद (बिना संयुक्ताक्षर)
	• विराम चिह्न-
	   (पूर्णविराम,अल्पविराम,प्रश्नसूचक, विस्मयादिबोधक)
	• अशुद्धिशोधन शब्दों के द्वारा (1-20)
	• पर्यायवाची (1-16)
	रचनात्मक -
	• अनुच्छेद लेखन
	
	अपठित गद्यांश
	श्रुतभाव ग्रहण
	मौखिक अभिव्यक्ति -भाषण
		साहित्य पाठ -
		• मुफ़्त ही मुफ़्त
		• स्वतंत्रता की ओर
		कविता -
		• नाव बनाओ नाव बनाओ
		पठन पाठन-
		• दान का हिसाब
		व्याकरण-
		• क्रिया
		• विशेषण
		• अनेकार्थी शब्द
		• अशुद्धिशोधन (वाक्यों के द्वारा)
		रचनात्मक -
		• औपचारिक पत्र
		• अनुच्छेद लेखन
		• चित्र वर्णन
		श्रुतभाव ग्रहण
		अपठित गद्यांश
		मौखिक अभिव्यक्ति
		   –विज्ञापन प्रस्तुति

EVS

Lesson-2 **Ear To Ear** ● Animals and their ears. [big & small] ● Ears seen & unseen. ● Importance and function of ears. ● Patterns on the skin of animals.	**Lesson-16** **A Busy Month** ● Characteristics of birds. ● Different types of nests. ● Places and materials used for making nests. ● Enemies and challenges faced by the birds.	**Lesson-20** **Eating Together** ● Importance of eating together. ● Occasions when we eat together. ● Harvest festivals of India.

- Reproduction in animals.
- Special features of mammals.
- Endangered and extinct animals
- Ways to save wildlife.

Lesson -3
A Day with Nandu
- Habitat and food habits of elephants.
- Characteristics of an elephant.
- Special features of an elephant's herd.
- Animals living in groups and not in groups.
- Advantages of living ingroups.
- Sensitivity towards animals

Lesson-12
Changing Times
(**This chapter will be covered through an Enrichment activity and carried forward to PA2**)

- Partition of India and Pakistan and its effect on people.
- Importance of shelter
- Difference between-Kuccha and Pucca House(discussion)
- High rise buildings in cities
- Materials and tools used for building the house.
- People who help us to build the house.

Map work- Mark Pakistan, Delhi, Haryana& water bodies around the Indian Peninsula.

- Feet, claws and beaks of birds.
- Birds- Taking care of young ones.

Lesson-13
A River's Tale
- Pollutants of water
- Water Pollution-causes, effects and prevention
- Things that are soluble and insoluble in water
- Ways to clean water at home

Lesson-18
Too Much Water Too Little Water
- Potable water
- Activities near the waterbodies.
- Water shortage and its causes
- Water borne diseases.
- ORS and its importance.
- Conservation of water

Lesson-15
From Market to Home
- Importance of working together.
- Vegetables and fruits we eat.
- Importance of a vegetable market.
- Different textures of fruits and vegetables.
- Vegetables that spoil quickly and those that stay fresh for a longer time.
- Life of a vegetable seller.
- Vegetables & fruits with and without seeds.

[Discussion on Bihu and any other harvest festival of southern India.]
- Difference between the above two harvest festivals.
- Mid –Day meals in schools.

Lesson-19
Abdul in the Garden
- Germination of a seed.
- Parts of a plant and their importance.
- Functions of roots
- Edible roots
- Unusual roots-aerial roots
- Importance of growing grass in open fields/grounds
- Desert oak tree - special features

Lesson - 4
The Story of Amrita
- Importance of plants and trees.
- Names of common trees around us.
- Taking care of trees.
- Inter dependence of plants and animals.
- Chipko Movement
- Deforestation and its effects.

Lesson-26
Defence Officer Wahida
- The Three-Armed Forces of India-Army, Navy and Air Force
- Importance of the Defence Forces
- Various fields and jobs in

Defence Forces
- Defence Officer Wahida – Her achievements
- Women Empowerment

LEARNING BY DOING
Lesson-11
  The Valley of Flowers
Lesson-23
  Pochampalli

MATH

Place Value –Chapter -1	**Addition And Subtraction – Chapter -2**	**Multiples- Chapter -6**
• Place value chart- Periods, place, place value and face value (till 7 digits)	• Addition & subtraction with regrouping.	• Multiples
• Numerals and number names (till 7 digits)	• Addition & subtraction of money with regrouping without paisa	• Common multiples
• Expanded and standard form (till 6 digits)	• Properties of addition and subtraction	**Division- Chapter – 4**
• Comparing numbers (till 6 digits)	• Problem solving	• Dividing a 4- digit number [4-digit quotient,3-digit quotient & zero in the quotient]
• Ascending and descending orders(till 6 digits)	• Problem solving skills	• Dividing by tens and hundreds
• Building numbers(4-5 digits)	• Problem solving strategies	• Dividing by a 2-digit divisor up to 40
• Successor & predecessor (till 6 digits)	**Multiplication –Chapter – 3**	• Division of money without paisa.
• Roman Numerals (1-40)	• Multiplying 4-digit numbers	• Properties of division
	• Multiplying by a 2-digit number	• Problem solving [understanding remainders]
Shapes, Space & Patterns- Chapter-9	• Multiplying of money without paisa.	• More problem solving.
• Drawing a circle without using a compass.	• Properties of multiplication	• Using division bar models
• Naming the parts of a circle.	• Problem solving [problems without numbers]	• Building skills
• Relationship between the radius and diameter of a circle.	• Problem solving strategies	**Fractions – Chapter - 7**
• Find the radius using the given	**Factors- Chapter -5**	• Understanding fractions
	• Finding factors of a number (till 50 using multiplication method)	• Like and unlike fractions
	• Common factors	• Comparing like fractions
	• Rules of divisibility	• Addition & subtraction of like fractions including word
	• Building factor tree	

			diameter and vice- versa.		problems.

	diameter and vice- versa. • Symmetry		problems. • Proper and improper fractions • Mixed and improper fractions [converting an improper fraction to a mixed number and vice versa] **Measurement – Chapter -10** • Measurement of Length- (measuring length from different points) • Drawing a line segment • Expressing one unit in terms of another unit • Conversion both ways – m to cm, cm to m, km to m & m to km • Measurement of Mass [Weight] [Conversions both ways kg to g and vice versa] • Measurement of Capacity [Conversion both ways – litres to ml and vice versa] • Mixed problem solving **Perimeter and Area – Chapter11** • Perimeter • Exploring Perimeter • Word problems **Time- Chapter –12** • Telling time to the next hour • Reading time to the exact minute • Use of a.m. and p.m. • 24-hour clock • Before & after (mental math)

			• Conversion big to small (days, hours, minutes & seconds) • Duration **Data Handling – Chapter – 13** • Bar Graph [vertical bar graph, horizontal bar graph] • Circle Graphs

Computer

	MS Word	Coding using www.codeforlife.com and www.Code.org modules.	MS PowerPoint
	MS Word • Revision (general editing & formatting options) • Tools & Tool ribbon • Editing tools • Formatting Tools • Copy & Move • Paragraph setting • Page Layout • Insert Tab • List (Bullets, Numbering) • Working with ClipArt & shapes • Working with tables • Columns • SmartArt • WordArt & Text box • Header & Footer • Find and Replace • Spell check • Key board shortcut commands	Coding using www.codeforlife.com and www.Code.org modules. **MSW LOGO** • Definition • Logo screen • Turtle • Different Logo basic drawing commands • Making Line graphics • Print Command • Text functions • Mathematical calculation • Logical calculation • Pen Primitives • Repeat command	**MS PowerPoint** • Definition • Different parts of screen • Presentation • Slides & Slide layout • Working with ClipArt, Images • SmartArt, Shapes, Text box • Slide background & design • Editing • Formatting • Animation • Transition • Slide Show