MANAV STHALI GLOBAL SCHOOL

CLASS III: SYLLABUS (2026-27)

OCTOBER-MARCH'27

ENGLISH

Note:

1. Reading and recitation, spell check, construction of sentences, framing and answering questions and language drill based on each lesson will be a continuous and integral part of each lesson.
2. Oral and written tasks, meanings of new words, questions and any other task related to each lesson will also be done.

OCTOBER'26

Lesson 6: Sports Day at Sparkle School
LANGUAGE STUDY: -ed words

- Action words- Using am, is, and are with verb + ing

ACTIVITY CORNER: Complete the poem to see how a girl named Reet helped the poet Pg: 63
IPC INTEGRATED ACTIVITY: Children will create a word wall using chocolate-related vocabulary

NOVEMBER'26

LESSON 7: Nani's Walk to the Park
LANGUAGE STUDY: Compound Words

- Tenses (simple past, present continuous, simple past and simple future)

LESSON 8: Postcards of Unity
TIME TO SPEAK: Few important buildings of India
LANGUAGE STUDY: Adverbs of manner, place and time

DECEMBER'26:

LESSON 9: A Carpet of Crackers

DISCUSSION: Air and Noise Pollution
LANGUAGE STUDY: Prepositions

POEM: Super Samson Simpson
ACTIVITY (IPC INTEGRATED): Show pictures of a mountain, ocean and sky. Children will write at least three adjectives for each

JANUARY'27:

LESSON 10: Turtle Hatchlings

LANGUAGE STUDY: Prefixes (A prefix is a letter or a group of letters added to the beginning of a word to make a new word)

- ❖ Punctuations and Contractions

ACTIVITY CORNER: Solve the riddles with the help of the given clues- Pg 107

FEBRUARY'27:

LESSON 11: A Visit to the Taj

LANGUAGE STUDY: Similes (Phrases that compare two things with similar qualities)
Example: As white as teeth

- ❖ Conjunctions

CREATIVE CORNER: Make a list of actions that you must take before going on a holiday
ACTIVITY (IPC INTEGRATED): Children will imagine they are chefs and write 5 to 6 sentences about their special dish

MARCH'27:

LESSON 12: Beans for a Cow

LANGUAGE STUDY: Introduction of Direct and Indirect Speech
ACTIVITY: Imagine that you are a material that can replace plastic. Role-play your part to convince the class of your advantage over plastic.

POEM: Come, Little Leaves

हिन्दी

नोट 1) पाठों का पठन, वाचन, श्रुतलेख,शब्दार्थ, प्रश्नोत्तर), पाठ पर आधारित भाषा ज्ञान

3)कविताओं का सस्वर वाचन तथा सार

अक्टूबर

पाठ 5 : प्यारे बापू (संस्मरण)

मौखिक पाठ : कविता – बादल

रचनात्मक कार्य: अनुच्छेद लेखन

<u>नवम्बर</u>

<u>पाठ 9</u> : बीज (कविता)

<u>पाठ 14 :</u> गोपाल की सच्चाई (व्यक्तित्व)

<u>दिसम्बर</u>

<u>पाठ 7 :</u> अंगुलिमान (नाटक)

<u>पाठ 13 :</u> चाँद का कुरता (कविता)

अपठित गदयांश

रचनात्मक कार्य : चाँद किस दिन पूरा दिखाई देता है और किस दिन बिलकुल नहीं, पता कीजिए ।

पठित पाठों के भाषा – बोध की पुनरावृति

<u>जनवरी</u>

<u>पाठ 4 :</u> गुलाबी नगरी की सैर (पत्र)

रचनात्मक कार्य : तरह – तरह के व्यंजन (क्रियाकलाप)

रचनात्मक कार्य: अनौपचारिक पत्र अभ्यास

पठित पाठों के भाषा – बोध की पुनरावृति

<u>फ़रवरी</u>

<u>पाठ 15 :</u> आकाश बदल गया (कहानी)

रचनात्मक कार्य: आप अपना पूरा दिन कैसे बिताते हैं ? अपनी दिनचर्या लिखें ।

<u>पाठ 3 :</u> जंगल का भूत (कहानी)

<u>मार्च</u>

<u>पाठ 3 :</u> जंगल का भूत (कहानी){to be continued)

अतिरिक्त पठन - नितिन की साइकिल (निबंध)

रचनात्मक कार्य: किसी भी पठित पुस्तक का पुस्तक आवरण तैयार करें ।

योग की शिक्षा (पृष्ठ 117)

MATHEMATICS

<u>NOTE</u>:

- Interesting games on mathematical concepts, quick calculations, Olympiad based questions,dodging of tables will be done thoroughly.
- Activities ,Oral and Mental Maths ,HOTS,Quick check,Critical Thinking ,Target Olympiad will be an integral part of each concept.

<u>OCTOBER '26</u>

- Chapter 5 : Division (Ex 5.1 to 5.4)

Activity : "The Great Chocolate Factory" - Group Activity - Children in groups will segregate equal number of chocolates between themselves from a given box of chocolates and find the quotient and remainder.

<u>NOVEMBER'26</u>

Chapter 5: Division (Ex 5.5 and 5.6)

Chapter 6: Fractions (Ex 6.1 to 6.3)

Chapter7: Shapes (Ex 7.1 to 7.2)

<u>Activity</u>: "Design Your Own Planet" - dividing the planet into:

½ land and ½ water. They will use different 2D shapes: triangles, squares, rectangles, circles

<u>DECEMBER'26</u>

Chapter 9 : Metric Measures (Ex 9.1 ,9.2,9.4,9.6)

Activity: Each child gets a paper lunchbox divided into 3–4 sections.

They have to create their own imaginary meal and assign measurements to each item.

For example:

Sandwich — 10 cm

Carrot sticks — 8 cm

Milk — 200 ml

Apple — 150 g

JANUARY'26

Chapter 10: Time (Ex 10.1 and Ex 10.2)

Activity: "A Day in the Life of an Inventor"

Type: Individual

Concept: Reading time on a clock - Giving children an imaginary inventor's schedule and they will identify the time on the clock shown on the smart board. Like:

7:00 am – Wake up

8:00 am – Reach laboratory

9:30 am – Experiment begins

11:00 am – Break

12:30 pm – Test the invention

2:00 pm – Lunch

4:00 pm – Improve the design

6:00 pm – Present invention

FEBRUARY'26

Chapter 8: Patterns and Symmetry (Activity Based)

Chapter 12: Representation of Data (Activity Based)

ACTIVITIES

1. “Symmetry in Science” - Children will investigate symmetry in things connected with electricity/light/technology like light bulbs, stars,lamps, etc. They will choose one and create a symmetrical design.

2. 🧍‍♂️ 2. Human Bar Graph

A very fun classroom activity!

Give each child a card with a category such as Bus, Car, Walking, Bicycle.

Students stand in groups according to their cards.

Each group forms a human “bar”.

The class counts each bar and records the data in a table.

Students then draw the same data as a bar graph

MARCH’26

Recapitulation of Second Term Syllabus.

IPC

OCTOBER- NOVEMBER’26 (SOCIAL SCIENCE)

UNIT: Chocolate

NOVEMBER-DECEMBER’26 (SCIENCE)

UNIT: Land, Sea and Sky

DECEMBER- JANUARY’27 (SOCIAL SCIENCE)

UNIT: What’s On The Menu

JANUARY- FEBRUARY’27 (SCIENCE)

UNIT: Bright Sparks and Singing Together (Music)

FEIT

Note: Practical demonstration, power point presentation, diagrams, project work and model making will be emphasized in each topic.

OCTOBER’26

Chapter 6: Types of bulbs

Activity: Light Up the Chocolate Shop

Each child draws a small **chocolate shop** containing different areas: display counter, storage room, entrance, etc.

- Children choose which type of bulb would be suitable for each area: **LED, CFL, tube light, incandescent bulb**.
- They draw the bulb in the correct place.

Example:

🍫 Chocolate display → LED → *Bright and saves electricity.*

<u>NOVEMBER'26</u>

<u>Chapter 9:</u> Nails and Screws

<u>Activity:</u> Fix the Vehicle!

Each child gets **3 simple pictures**:

🚲 **Land** – Bicycle
🚢 **Sea** – Boat
✈️ **Sky** – Aeroplane

Each picture has **2–3 parts shown separately** (wheel, seat, wing, etc.).

Children have to **draw a nail or a screw** where they think the parts should be joined (reference picture attached)



<u>DECEMBER'26</u>

Chapter 10: Bolts, Nuts and Washers

Activity: Build a Food Truck/Group activity

Each group gets a picture of a **food truck** and they name it.

Children have to identify where **bolts, nuts and washers** might be useful—for example:

- Wheels
- Food counter
- Signboard
- Shelves

They then **draw the bolts, nuts and washers** at those places and label them.

JANUARY'27

Chapter 7: Application and Uses of LED

Activity: LED Detective

Children become **LED detectives**. They draw pictures of everyday things like

🔦 Torch 🚦 Traffic light 📺 TV 💡 Bulb ⏱️ Digital clock
🚗 Car light 📱 Phone

They will **circle the things that use LEDs.**

FEBRUARY'27

Chapter 8: Electric Circuit

Activity: Build a Circuit on Paper

Each child draws: Cell, Bulb, Wires
Children will **draw lines to connect the components** and create a **complete circuit** that would make the torch glow. At the end, they design their own **"Bright Sparks" torch**, colour and decorate it.

MARCH'27

Recapitulation of all topics of II Term

INFOTECH

Note: Emphasis will be laid on practical learning rather than theoretical learning.

October

Chapter 8: AI Chatbots and Virtual Assistants

Practical Activity: Create a poster on My Favourite Place in MS Paint.

November

Chapter 2: Working with Windows 11

Practical Activity: Create three icons of your favourite app using MS Paint.

December

Chapter 7: Creative Coding: Scratch 3.0

Practical Activity: Create two different costumes for your sprite to show different emotions such as happy and sad in Scratch 3.0.

January

Chapter 7: Creative Coding: Scratch 3.0 (Continue)

Practical Activity: Create an animated scene of sprite moving backward in Scratch 3.0.

February

Chapter 4: Navigating the Internet

Practical Activity: Create a poster on Staying Safe Online in MS Word.

March

Chapter 6: About Problem Solving

Practical Activity: Write the steps for solving a problem in MS Word.