VENKATESHWAR GLOBAL SCHOOL, ROHINI ANNUAL SYLLABUS PLAN 2023-24 CLASS- I



SUBJECT- ENGLISH

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
		Starter	Speaking: Self introduction
APRIL	3 to 14	Welcome The Calendar A DAY AT SCHOOL I.I Words around us	*Calendar Activity- Think, Pair, Share (Partener Activity)
	17 to 28	1.2 Our busy classroom 1.3 Inside a book 1.4 Talking about possessions	Reading: Reading a calendar
MAY	1 to 12	1.5 Review of short vowels 1.6 My school 1.7 Project challenege	Speaking: My school Singing ABC song
JULY	3 to 14	2 GOOD NEIGHBOURS 2.1 People in your neighbourhood 2.2 Jobs 2.3 Where do you live? 2.4 Saying where things are?	Speaking - Discuss about workers and different jobs in the neighbourhood. Reading: Poem (my neighbourhood)
	17 to 31	2.5 Vowels followed by 't' 2.6 A lot of kids 2.7 Project challenge	Survey: Record what your friends want to be, when they grow up. Speaking: What did you like about the poem.
AUGUST	1 to 14	3 READY, STEADY, GO! 3.1 Different ways to move 3.2 Healthy and strong 3.3 What can birds do? 3.4 Describing ongoing actions	Listening: 'Get up and move' day Speaking: Describing ongoing actions. Writing: Sticker Activity
	16 to 31	3.5 Long vowel sounds 3.6 Bear and Turtle have a race 3.7 Project challenge	Listening:Animal play Animal Riddle
	1 to 15	4 THE BIG SKY 4.1 What do you know about shadows? 4.2 Light and shadow 4.3 The Sun, Earth, Moon and stars	Listening and speaking:Poem (My shadow) Predict the image Art integration: Celestial bodies
SEPTEMBER	18 to 29	4.4 Using the past simple 4.5 Long i 4.6 Our trip to the Moon 4.7 Project challenge	Collaboration: 'Moon' quiz True facts about the moon
OCTOBER	3 to 13	5 LET'S MEASURE 5.1 Using numbers 5.2 Shapes, patterns and numbers 5.3 How did people measure long ago?	Singing: 10 little fingers Measure your friends height (handspan) Explore the pattern
	16 to 31	5.4 Using the past simple (irregular verbs) 5.5 Words that sound the same 5.6 Many ways to count to ten 5.7 Project challenge	Listening: Listen to a story (Clever Birbal) Speaking; Tongue twisters Puppet show
NOVEMBER	1 to 17	6 ALL ABOUT BUGS 6.1 Bugs and other garden animals 6.2 Crickets and other insects 6.3 Ants and spiders	Trivia Time: Insects Writing: Sticker activity (Insects/not insects)
NOVEMBER	20 to 30	6.4 Writing questions 6.5 Rhyming word, words with long 'e' 6.6 Little Ant 6.7 Project challenge	Writing:Frame questions Listen , Point and Sing ! Spelling quiz
DECEMBER	1 to 15	7 THE WORLD AROUND US 7.1 Carring for planet Earth 7.2 Plant and flowers 7.3 The importance of trees 7.4 Using this and these, that and those	Art and Craft: Paper flower Listening: Gift from trees Role play: At the fruit stand
	18 to 29	7.5 Long o 7.6 Wangari Maathi 7.7 Project challenge	Listening: Mama Trees Poster: Be kind to your planet
JANUARY	15 to 31	8 HOME, SWEET HOME 8.1 Different kinds of homes 8.2 Inside a home 8.3 Homes around the world 8.4 Using future form 'will'	Create your dream home Speaking: Talk about different kinds of homes
FEBRUARY	1 to 16	8.5 Long u and oo 8.6 Where do animals build homes? 8.7 Project challenge 9 Let's explore the city 9.1 Things in a city	Make a pop up paper house
	19 to 29	9.2 At the aquarium 9.3 Going places 9.4 The past, present and future 9.5 Opposites	Create your underworld fantasy

	SUBJECT- HINDI			
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES	
अप्रैल	3 से 14	पाठ । - वर्णमाला (स्वर, व्यंजन) स्वर :अ – अ : पाठ २ – शब्द रचना (दो और तीन अक्षर वाले शब्द)	वर्णमाला गीत	
	17 से 28	• चार अक्षर वाले शब्द • कविता – घर चल गरज - गरजकर	रचनात्मक गतिविधि- पेपर की सहायता से नाव बनाना	
मई	1 से 12	पाठ-3 - 'आ' की मात्रा • बादल आया – जल बरसाया • राजा	वर्षा ऋतु का चित्र बनाना	
	3 से 14	पाठ ४ - 'इ' की मात्रा • कलाकार का दिन • डाकिया	कला एकीकरण - अपने सहायकों को धन्यवाद् करते हुए उनके लिए एक कार्ड बनाना	
जुलाई	17 से 31	पाठ - 5 'ई ' की मात्रा • एक थी (कविता) • मछली रानी (कविता) • अभ्यास (इ .ई) पाठ - 6 'उ ' की मात्रा • बुलबुल और बगुला (कविता) • चुटकी चुहिया (कहानी)	कला एकीकरण - अपनी कल्पना शक्ति का प्रयोग करके एक पानी में रहने वाला जानवर बनाएं	
अगस्त	1 से 14	पाठ - 7 'ऊ ' कीमात्रा • भूखा कालू (कविता) • सीधी – सादी रूपा अभ्यास (उ ,ऊ)	कविता वाचन-जानवरों के प्रति सहनुभूति और संवेदनशीलता	
	16 से 31	पाठ - 9 ' ए 'की मात्रा • पीले हरे फल • सबने कुछ किया	वाचन - फलों की महत्वता पर चर्चा	
	1 से 15	पाठ - 10 ं ऐं की मात्रा • नैनीताल की सैर • तैराक और गवैया	परिवार के सदस्यों की जानकारी एकत्रित करके एक वृक्ष बनाएं	
सितम्बर	18 से 29	पाठ- 11 'ओ' की मात्रा • कोयल की टोकरी • चोरी छोड़ दी व्याकरण – गिनती	कोयल की टोकरी कहानी का अंत अपने शब्दों में रचनात्मक ढंग से करें	
अक्टूबर	3 से 13	पाठ - 12 'ओं ' को मात्रा • पकौड़ी कचौड़ी • गौरव की मौसी व्याकरण – पाठ्यगत व्याकरण एक- अनेक , वलोम शब्द	चर्चा - सदा सच बोलो	
	16 से 31	पाठ – 13 अनुस्वार चन्द्रबिन्दु विसर्ग	चर्चा - अपने से बड़ों का आदर करो	
नवंबर	4 से 17	पाठ – 18 दसखड़ी पाठ - 20 माँऔर मेघा हाँसी -हाँसाओ व्याकरण – पाठ्यगत व्याकरण	हास्य कविता	
	20 से 30	पाठ - 15 सर्युक्त व्यंजन पाठ - 16 द्वित्व व्यंजन		
दिसंबर	1 से 15	पाठ — 19 मीठेबोल बिल्ली कविता -र के रूप	बच्चे जानवरों की आवाज़ सुनकर अनुमान लगाएंगे तथा स्वयं भी उनकी आवाज़ें निकालेंगे	
	18 से 29	पाठ - 21 खरगोश ने रंग लगाया गुब्बारे (कविता) पाठ - 22 आदत सुधर गई कविता (तितली)	चर्चा - हमारे पास जो भी है हमें उसमें खुश रहना चाहिए।	
जनवरी	15 से 31	पाठ - 23 चिड़िया घर (कविता) पाठ - 24 - गुलाब ने कहा - बहुत हुआ काम - अब करो आराम	विषय समावेशी गतिविधि - हिंदी का गणित से एकीकरण करते हुए बच्चे अपने आस पास के भिन्न प्रकार के गुलाबों के बारे में अपने मित्रों से शेयर करेंगे	

पाठ - 25 वीडियो द्वारा दिल्ली के प्रसिद्ध दर्शनीय स्थलों की यात्रा					
फरवरी		बिल्ली और दिल्ली व्याकरण			
	1 से 16	लिंग बदलो , समान अर्थ वाले			
		शब्द पाठ - 26	चर्चा - अपने पर भरोसा।		
	19 से 29	कल वाली बात व्याकरण — पाठ्यगत	पया - अवन पर नरसा		
मार्च	1 से 15	पुनीवृति			
	SUBJECT- MATHEMATICS				
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES		
	3 to 14	UNIT 1 - NUMBERS TO 100 1.1- Numbers up to 100	Diene's block		
APRIL	17 to 28	1.2- Counting up to 100 objects 1.3- Comparing and Ordering Numbers	Counting of concrete objects		
	440	PROJECT 1 : Possibly Odd Manipulation upto 100			
MAY	1 to 12	Number Names upto 20	20.6.20.1		
JULY	3 to 14	UNIT 2- GEOMETRY: 2.1- 3D Shapes 2.2- 2D Shapes and symmetry	2D & 3D shapes Dividing real objects into equal parts.		
	17 to 31	2.3- Fractions of shapes PROJECT 2 : Strange Submarines Number Names upto 50	Fraction kit		
	1 to 14	UNIT 3 - MEASURES 3.1- Length	Measuring real objects through handwidth		
AUGUST		3.2 - Drawing and Measuring lines UNIT 4 - STATISTICS	Nature Survey		
	16 to 31	4.1- Carroll Diagrams and Tally charts Numbers upto 150			
SEPTEMBER	1 to 15	UNIT 5 - WORKING WITH NUMBERS UP TO 100 5.1 - Addition	Addition using number strip card		
	18 to 29	5.2 - Subtraction Number Names upto 100	Subtraction using number strip card		
OCTOBER	3 to 13	5.3 - Multiplication Numbers upto 200	Repeated addition using kidney beans		
GETGBER	16 to 31	5.4 - Division PROJECT 3 : Borrowing Pencils	Repeated subtraction using blocks		
	1 to 17	MONEY (Indian currency) UNIT 7 - TIME 7.1-Units of Time and Calendar (o'clock and half past)	*Shopping game with dummy notes *Dummy Clock		
NOVEMBER		PROJECT 4: Time a Task UNIT 8 - NUMBERS UP TO 100 (2):	Number Strip		
	20 to 30	8.1 Numbers in words, rounding and regrouping Number Names upto 200 Numbers upto 300	Author Surp		
	1 to 15	UNIT 9 - STATISTICS (2): 9.1 - Venn diagram, lists and tables	Observe and Record		
DECEMBER		9.2 - Pictograms and block graphs UNIT 10 - CALCULATING :	Addition and Subtraction using blocks and beans		
	18 to 29	10.1- Adding and subtracting 2 digit numbers Number Names upto 350			
JANUARY	15 to 31	10.2 - Connecting addition and subtraction PROJECT 5: 100 Square Numbers upto 400			
	1 to 16	UNIT 13 - MEASURES (2) 131 - Mass and temperature 13.2 - Capacity	Vegetable seller activity using weighing scale		
FEBRUARY	19 to 29	UNIT 14 - PATTERN AND PROBABLITY Numbers upto 500 Number Names upto 500			
MARCH	1 to 15	UNIT 15 - SYMMETRY, POSITION AND MOVEMENT REVISION	Symmetry Mirror Activity		
		SUBJECT-SCIENCE	•		
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES		
APRIL	3 to 14	ENVIRONMENTS AND HABITATS 1.1 - Habitats	Art Integration : Different habitats in the drawing file		
APRIL	17 to 28	1.2- Plants in different habitat	Picture collage of different plants in a habitat		
MAY	1 to 12	1.3- Animals in different habitat	Habitats for animals around school using a magnifying glass		
JULY	3 to 14	1.4 - Rocks and the environment	Sort different types of rocks in your surroundings and discuss with the peer group		
	17 to 31	1.5 - How can we care for our environment	3R's - Best out waste		
AUGUST	1 to 14	FORCES AND MOVEMENT 2.1- Forces around us	*Tug of war *Paper rocket launcher		
	16 to 31	2.2 - Changing shape	Observe and predict the things that change shape when the force applied such as folding handkerchief, clay etc		
on	1 to 15	2.3 - Changing speed 2.4 - Changing direction	*Blow the ball *Feel the force - Running in different direction		
SEPTEMBER	18 to 29	GETTING MATERIALS RIGHT 3.1 - Natural and man made materials	Sort and draw natural and man made materials in the scrapfile		

OCTOBER	3 to 13	3.2 - Properties of materials 3.3 - Using the right material	Cross Curricular : Venn diagram of different materials
OCTOBER	16 to 31	3.4 - Testing materials 3.5- Changing materials	*Cross Curricular: Block graph using rulers made up of different materials *Bake cake
NOVEMBER	1 to 17	HUMANS AND ANIMALS GROW 4.1- Comparing animals 4.2 - Growing	*Count and write number of animals seen in the surroundings using tally chart *Picture collage of how humans grow
	20 to 30	4.3 - Inheriting characteristics	Sorting fingerprints as per loop, whorl, arch
		4.4 - Keeping healthy	Eat healthy stay healthy :
DECEMBER	1 to 15	4.5 Teeth	*3 beans salad *Yoga session Dental health checkup
	18 to 29	LIGHT 5.1 - Light sources 5.2 - Darkness	*List down of different light sources from the given picture *Darkness in a classroom
JANUARY	15 to 31	5.3 The sun appears to move!	Observe the movement of the sun during the day and record the observation in the drawing file
FEBRUARY	1 to 16	ELECTRICITY 6.1 - Where do we use electricity? 6.2 - Keep safe with electricity	Poster making : Safety measures while using electricity
	19 to 29	6.3 - Making circuits	Invent a new electrical appliance
MARCH	1 to 15	Revision	
		SUBJECT- COMPUTERS	
MONTH	DATE	CVI I ABUC TO BE COVERED	ACTIVITIES
MONTH	DATE	SYLLABUS TO BE COVERED Chapter 1 - Computer-My Friend	ACTIVITIES Video- Video about computers
APRIL	3 to 14	Chapter 1 - Computer-My Friend Topics - * Introduction about computers * Open discussion about computers • What is a machine? Few examples of a machine used at home. Identify a computer • Define computer • Characteristics of a computer	Finer- Vicco about computers
	17 to 28	Chapter 1 - Computer-My Friend Topics - * Recapitulation of the previous topics * Back Exercises * Oral Quiz	Colouring Activity- Join the dots and colour the picture of a computer.
MAY	1 to 12	Chapter 2 - Computer - A Machine Topics - * Natural things and man-made things * Different types of machines * Uses of machines * Identification of different types of machines (machines that run on electricity, fuel or with human power) * Strengths of a computer (features)	Video- Video on different types of machines and features of a computer.
	3 to 14	Chapter 2 - Computer - A Machine Topics - * Recapitulation of the previous topics * Back Exercises	Pla Cards- Identification of different types of machines through pla cards.
JULY	17 to 31	Chapter 2 - Compuer - A Machine Topics - * Remaining Back Exercises * Worksheet	Oral Quiz
	1 to 18	Chapter 3 -Uses of a Computer Topics - * Different uses of computer * Different places where computers are used	Video- Video on different uses of computer.
AUGUST	21 to 31	Chapter 3 -Uses of a computer Topics - * Recapitulation of the previous topics * Back Exercises * Worksheet	Video- Video on different places where computers are used
		Chapter 4 - Parts of a Computer	Activity- Complete the crossword with the help of pictures to fill in the different parts of
SEPTEMBER	1 to 15	Topics - * Identification of main parts of a computer (Monitor, CPU, Keyboard, Mouse and Printer)	a computer.
	18 to 29	Chapter 4 - Parts of a Computer Topics - * Recapitulation of the previous topics * Back Exercises	Online Colouring App - Colour different pictures online.
	1 to 13	REVISION (Worksheet Pg- 34 and 35)	Oral Quiz - Quiz based on Ch- 1 to 4
	•	Chapter 5 - The Keyboard	Video- Video on different types of keys
OCTOBER	16 to 31	Topics- * Use of a keyboard * Different types of keys (Alphabet and Number Keys) * Special Keys (Spacebar, Enter, Backspace, Capslock key) *Cursor	
	1 to 17	Chapter 5 - The Keyboard Topics- * Recapitulation of the previous topics * Back Exercises * Worksheet	Notepad - Students have to type their names turnwise on smartboard.
NOVEMBER	20 to 30	Chapter 6 - Using a Mouse Topics- * Difference between a real mouse and a computer mouse * Uses of a mouse * Mouse Pad, Mouse Pointer * How to hold a Mouse * Using the Mouse Button * How to Single click, Double click, Right Click and Drag and Drop	Video- Video on different types of keys

		Chapter 6 - Using a Mouse	Online Colouring App - Students will have to use mouse to colour pictures turnwise.
DECEMBER	1 to 15	Topics- Recapituation of the previous topics Back Exercises Worksheet	• • • • • • • • • • • • • • • • • • • •
	18 to 29	Chapter 7 - Data and Storage Topics - * Concept of Data and Memory * What does data contain? * How data is stored in a computer? • Uses of storage places around us • Storage devices in a computer with example	Video- Video on data and memory
JANUARY	15 to 31	Chapter 7 - Data and Storage Topics - * Recapitulation of the previous topics * Back Exercises * Revision of previous chapters (Worksheet given on Pg- 54)	Notepad - Students have to type one line on 'My Self' turnwise on Smartboard.
	1 to 16	Revision of previous chapters (Worksheet given on Pg- 55)	Oral Quiz - Quiz based on Ch- 5 to 7
FEBRUARY	19 to 29	Introduction to TUX PAINT	Tux Paint - Colour different pictures in Tux Paiht turnwise on smartboard.
MARCH	1 to 15	* Revison * Computational Thinking (Pg 59)	Project Work - Create an aquarium by making a fish using Origami sheet. Paste and colour the background with sky blue colour (Pg- 57 and 58)
		SUBJECT- ART AND CRAFT	
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	3 to 14	1. Book page no 3 2. Book page no 4 3. Book page no 5	
AFRIL	17 to 28	Earth day drawing Colouring in earth day drawing	Earth day on paper plate
MAY	1 to 12	1. Book page no 6 2. Book page no 7 3. Book page no 8	Ice cream stick photo frame
JULY	3 to 14	1. Book page no 9 2. Book page no 10 3. Book page no 11	Paper bag
	17 to 28	1. Book page no 12 2. Book page no 13	
AUGUST	1 to 18	1. Book page no 14 2. Book page no 15 3. Book page no 16	Art file- flag
	21 to 31	1. Book page no 17 2. Book page no 18	Flute decoration
SEPTEMBER	1 to 15	1.Book page no 12 2. Book page no 13	
	18 to 29	1. Book page no 23 2. Book page no 24 Art file: paper origami	Fridge Magnet
OCTOBER	3 to 13	1. Book page no 25 2. Book page no 26 Book page no 27	
	16 to 31	Art file: Dusshera drawing and colouring	Stick puppet ravana
NOVEMBER	1 to 17	1. Book pages no 28 2. Book page no 29 3. Book page no 30 4. Book page no 31	
	20 to 30	Art File: Diwali scene and colouring	Diwali Craft
DECEMBER	1 to 15	1.Book page no 20 2. Book page no 33 3. Boook page no 32	
	18 to 29	Art file: Christmas scene	Christmas tree decoration
JANUARY	15 to 31	Book page no 34 Book page no 35 Book page no 36 Art file: Lohri scene	Repubic day badge
FEBRUARY	1 to 16	1.Book page no 37 2. Book page no 38	
	19 to 29	Art filie: Spring scene	Paper flower
MARCH	1 to 15	Free hand drawing	