

VENKATESHWAR GLOBAL SCHOOL, ROHINI
ANNUAL SYLLABUS 2023-24
CLASS- V



SUBJECT- ENGLISH

MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	3 to 14	Unit 1 : My World 1.1 : What connects us to others? 1.2 : Where in the world I am (Prepositions before Nouns) 1.3 : Inspiring people	*Listening Activity *Speaking Activity - Extempore : 'Someone I admire'
	17 to 28	1.4 : A first time for everything. 1.5 : A Girl Called Owl (Present Perfect Tense)	*Reading Activity *Listening Activity *Guided Description Writing: Describe a first-time experience
MAY	1 to 12	Unit 2 : Sport 2.1 : What can we get from sport? 2.3: Ready to go (Modals) Informal Letter	*Listening Activity *Reading Activity *Writing Activity : Informal Letter
			Summer Break Home Assignment: Unit 2 : Sport 2.2 - Design energy tips poster (refer L.B. pg 31 Q7) 2.4 Reading: Our favourite sports stars Write a biography of a sports person (L.B. pg 34 & 35 - Q2, 3, 4, & 7) 2.5 An extract from Off Side - (Refer to LB task 3, 4, 6 & 7 on pg 36-39) Unit 3: Living Things 3.2: Nature's Food Chains (L.B pg 46-47) 3.4 : Speaking Activity : Presentation (task 6 on pg 51)
JULY	3 to 14	3.2 Simple Present 3.5: Song for a Whale 3.6 Project Challenge Unit 4: Inventions 4.2: Radical robotics (Simple Past Tense)	*Speaking Activity : Presentation (task 6 on pg 51) * Listening Activity *Creating a Quiz Activity on Animals
	17 to 31	4.3: Bright ideas (Simple Future Tense) 4.4: Changing the world 4.5: Start Small Think Big	*Listening Activity *SEA - Speaking Activity: Presentation (choose any 1) a) History of an invention (any invention of your choice) b) Any new invention and its importance *Writing Activity : Short essay on any important invention
AUGUST	1 to 18	Unit 5: Money 5.1: Spending a sum of money 5.2 : Clever calculations 5.3: Spending plans (use of quantifiers) 5.4 Pronouns 5.6 Project Challenge	*Listening Activity *Speaking Activity: Money for a good cause (refer LB pg 91 5.6)
	21 to 31	5.4: The question of pocket money (short essay) 5.5: Billionaire Boy	*SEA - Writing: Short essay on 'Pocket Money' *Reading Activity

SEPTEMBER	1 to 15	Revision for Mid Term Assessments	
	18 to 29	Formal Letter Unit 6: People and Work 6.1: How do you get a job? (Adjectives + Prepositions) 6.3 Working in space (Interview)	* Writing Activity: Formal Letter *Listening Activity *Speaking Activity : Interview
OCTOBER	1 to 13	6.4: Let's get a job (Present Continuous Tense) 6.5: You can be anything 6.6: Project Challenge	*Writing Activity : Job advertisement/ an inspiring job *Reading Activity
	16 to 31	Unit 7: Nature's Power 7.1: The power of volcanoes (Past Continuous) 7.3: Nature's forces (Connectives)	*Listening Activity *Writing & Speaking Activity - Public Service Broadcast
NOVEMBER	1 to 17	7.4 The effects of nature's power 7.5: Thank You letter 7.6 Project Challenge	*Reading Activity Home assignment: *Writing Activity : Write a description of a special place *Speaking Activity : A presentation about a natural disaster (LB pg125)
	20 to 30	Unit 8: Entertainment 8.1: Entertainment at home 8.2 The first films 8.3: Too much tech? (Adverb of Time and Frequency)	*Listening Activity *Reading Activity *Speaking Activity : Managing our screen time (LB pg. 133)
DECEMBER	1 to 15	8.4: Creating film scenes 8.5: Jurassic Park Story Writing	*Writing Activity: Creating a Story Board and Story Writing
	18 to 29	Degree of Adjectives Unit 9: Amazing Arts 9.1: Amazing art around us 9.2:The Recycled Orchestra (Revisiting Present Perfect) 9.3 Art Attack!	*Listening Activity
			*Winter Home Task : Project Activity: Creating a collage refer LB 9.6
JANUARY	15 to 31	9.5: Willow 9.6:Project Challenge	*Listening Activity *Reading Activity *Create a colour composition about the scenes (pg.157)
FEBRUARY	1 to 16	Revision for Final Term Assessment	
	19 to 29	FINAL TERM ASSESSMENT	
MARCH	1 to 15	FINAL TERM ASSESSMENT	
विषय - हिंदी			
माह	दिनांक	निर्धारित पाठ्यक्रम	गतिविधियाँ
अप्रैल	3 to 14	पाठ 1 कौटो में राह बनाते हैं व्याकरण गिनती	
	17 to 28	पाठ 2 दया की जीत व्याकरण वर्ण विचार, अनुद्धि शोधन	TERM 1 MA 1 पाठन कौशल- अपठित गद्यांश
मई	1 to 12	पाठ 3 होनहार बिरवान के होत चीकने पात व्याकरण संज्ञा, अनुच्छेद लेखन	SEA 1 – देशभक्ति पर दो स्लोगन

जुलाई	3 to 14	पाठ 4 लहरों का गीत व्याकरण वाक्यांशबोधक	MA2 श्रवण कौशल (कहानी)
	17 to 31	पाठ 5 माउंट आबू व्याकरण विराम चिह्न, अनौपचारिक पत्र	रचनात्मक गतिविधि- पक्षियों आधारित कोलाज
अगस्त	1 to 18	पाठ 6 हेलेन केलर व्याकरण वर्ण-विच्छेद	SEA 2 वाचन कौशल - यात्रा वृत्तान्त
	21 to 31	पाठ 7 नन्ही कलम से व्याकरण कहानी लेखन	
सितंबर	1 to 15	मध्यावधि परीक्षा व्याकरण 'मुहावरे	
	18 to 29	पाठ 8 अनमोल वचन व्याकरण सर्वनाम	
अक्टूबर	1 to 13	पाठ 9 बापू का पत्र व्याकरण क्रिया	
	16 to 31	पाठ 10 प्रायश्चित व्याकरण उपसर्ग प्रत्यय, अनेकार्थी शब्द	TERM 2 SEA 1 वाचन कौशल – दोहा वाचन
नवंबर	1 to 17	पाठ 11 बुलंद भारत की नई तस्वीर व्याकरण विशेषण	MA 1श्रवण कौशल (कहानी)
	20 to 30	पाठ 12 सपना व्याकरण क्रियाविशेषण, डायरी लेखन	रचनात्मक गतिविधि- 'आज की नारी'विषय पर पोस्टर
दिसंबर	1 to 15	पाठ 13 पैसों का पेड़ व्याकरण लोकोक्ति,तत्सम-तद्भव	
	18 to 29	पाठ 14 खेल दिवस व्याकरण कारक	SEA 2 लेखन कौशल –पसंदीदा खेल जानकारी चित्र सहित लिखिए।
जनवरी	15 to 31	पाठ 15 दस आसों की कीमत	MA 2पाठन कौशल– अपठित गद्यांश
		व्याकरण समश्रुत भिन्नार्थक शब्द, औपचारिक पत्र	
फरवरी	1 to 16	पाठ 16 संकल्प	
		व्याकरणमूचना लेखन	
	19 to 29	परीक्षा अभ्यासकार्य	
मार्च	1 to 15	वार्षिक परीक्षा	
SUBJECT- MATHEMATICS			
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	3 to 14	Ch 1- Large Numbers	Cross Connect (Pg 18)
	17 to 28	Ch 1 -Large Numbers	Abacus Activity using Abacus tool
MAY	1 to 12	Ch 2- Addition and Subtraction (SEA)	Real life Connect(Pg 28)
JULY	3 to 14	Ch 3- Multiplication	Table Fun using Grid sheet and Counters, Cross Connect (Pg 40)
	17 to 31	Ch 4- Division	Project Based Learning (Pg 53)
AUGUST	1 to 18	Ch 5 More about Operations on Numbers(SEA), Ch 14 -Data Handling	Maths Lab Activity (Pg 63),Maths Lab Activity(Pg 212)
	21 to 31	Ch 12 - Time	Telling Time using dummy clock,Cross Connect (Pg 184)

SEPTEMBER	1 to 15	Ch 6 Multiples and Factors,Revision for Mid Term Examination	Finding Prime Numbers using Sieve of Eratosthenes using Gridsheet
	18 to 29	Ch 6 Multiples and Factors	Cross Connect (Pg 78)
OCTOBER	1 to 13	Ch 7 Fractions	Fun with fraction using Fraction Kit
	16 to 31	Ch 7 Fractions	IT Corner (Pg no. 101)
NOVEMBER	1 to 17	Ch 8 Decimals and Percentages	Decimal Activity using Decimal Strip,Maths Lab Activity (Pg123)
	20 to 30	Ch 13 Money (SEA)	Project based learning(Pg 197) using Dummy Money
DECEMBER	1 to 15	Ch 10 Measurement and Temperature	Real Life Connect (Pg 154) ,Measurement activity using Measuring Jars,Measuring tape,Weighing Scale
	18 to 29	Ch 9 Shapes and Figures (SEA)	Cross Connect (Pg 140) Tool- Shapes,Geometry Kit
JANUARY	15 to 31	Ch 11 Perimeter , Area and Volume	Maths Lab Activity (Pg 174)(Tool - Geoboard)
FEBRUARY	1 to 16	Revision for Final Term	
	19 to 29	Revision	
MARCH	1 to 15	Revision	
SUBJECT- SCIENCE			
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	3 to 14	Unit 4 Food chains and food webs (4.1)	Activity page no. 106 Food chain game
	17 to 28	Unit 4 Food chains and food webs (4.2)	THE GARBAGE DIET: How we all can work to reduce the amount of waste we produce.
MAY	1 to 12	Unit 5 Forces and electricity (5.1)	Activity page no.115 To measure mass and weight of different objects.
JULY	3 to 14	Unit 5 Forces and electricity (5.2, 5.3)	Activity page no. 126, 127 To investigate how mass and shape affect floating and sinking of objects.
	17 to 31	Unit 5 Forces and electricity (5.4)	Activity page no. 133 and 135 To construct series and parallel circuits using different components
AUGUST	1 to 18	Unit 2 Materials: properties and changes (2.1, 2.2)	Activity page no. 43 To investigate how well different materials conduct heat.
	21 to 31	Unit 2 Materials: properties and changes (2.3, 2.4)	Activity page no. 58 and 59 To investigate evidence for chemical reactions
SEPTEMBER	1 to 15	Unit 2 Materials: properties and changes (2.4) and revision for exams	
	18 to 29	Mid term examination	

OCTOBER	1 to 13	Unit 1 The human body (1.1, 1.2)	Group activity: To measure pulse rate with oximeter and plot the data on the Bar graph.
	16 to 31	Unit 1 The human body (1.3, 1.4)	Activity page no. 15 Model making to explain breathing.
NOVEMBER	1 to 15	Unit 6 Light and the solar system (6.1)	Model Making: Periscope and Pinhole camera. (To investigate the properties of light and nature of image formed)
	18 to 29	Unit 6 Light and the solar system (6.2)	Refraction Activity: To observe bending of light through different medium eg-air and water using various objects.
DECEMBER	1 To 25	Unit 6 Light and the solar system (6.3)	Model Making: Different phases of the moon.
JANUARY	15 to 31	Unit 3 Rocks, the rock cycle and soil (3.1, 3.2)	Activity page no. 76 To make your own plant fossil
FEBRUARY	1 to 15	Unit 3 Rocks, the rock cycle and soil (3.3)	RESEARCH WORK: Types of soil
	16-28	Revision	
MARCH	1 To 15	Revision	
SUBJECT- G.K.(Global Perspectives and MysticLand)			
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	3 to 14	G.P. Research Topic: *Moving goods and people *Reduce, Reuse ,Recycle Mysticland:Unit-The World Ch 1 All about countries	
	17 to 28	G.P. Research Topic: *Moving goods and people *Sharing planet Earth Mysticland:Unit-The World Ch :2 A trip to Turkiye!	Quiz time Word search

MAY	1 to 12	G.P. Research Topic: *Moving goods and people *Keeping healthy Mysticland:Unit: Environment Ch-3 Unique flowers and fruits	Quiz time
JULY	3 to 14	G.P. Analysis Topic : *Moving goods and people *Sharing planet Earth *Keeping healthy Mysticland:Unit-Environment Ch:4 All about insects	Quiz time Create your own rodent!
	17 to 31	G.P. Analysis Topic : *Moving goods and people *Water, Food and farming Mysticland: Unit- Science and Tech Ch-5 All about doctors!	
AUGUST	1 to 18	G.P. Analysis Topic : *Moving goods and people *Water,food and farming Mysticland: Unit- Science and Tech Ch-6 What can you become in the world of medicine?	Quiz Time
	21 to 31	G.P. Analysis Topic : *Moving goods and people *Water,food and farming Mysicland: Unit- Science and Tech Ch- 7 The world of robots	Quiz Time

SEPTEMBER	1 to 15	G.P. Evaluation Topic : *Keeping healthy Mysticland: Unit -Famous People Ch-8 Women who changed the world	Match them Quiz Time
	18 to 29	G.P. Evaluation Topic : *Keeping healthy *Reduce, reuse ,recycle Mysticland: Unit-Sports and Entertainment Ch-9 All about awards	Quiz Time
OCTOBER	1 to 13	G.P. Reflection Topic: *Reduce, reuse ,recycle *Sharing Planet Earth Mysticland: Unit-Literature and Language Ch-10 All about books	My book review
	16 to 31	G.P. Reflection Topic: *Reduce, reuse ,recycle *Sharing Planet Earth Mysticland: Unit-Literature and Language Ch-11 The Mysticals learn idioms	Fun with idioms!
NOVEMBER	1 to 17	G.P. Reflection Topic: *Sharing Planet Earth *Water, food and farming Mysticland: Unit-The India Story Ch-12 India's space story	Quiz Time
	20 to 30	G.P. Reflection Topic: *Sharing Planet Earth *Water, food and farming Mysticland: Unit:Values Ch-13 Scorch learns mindfulness	10 day mindfulness challenge What's on your mind?

DECEMBER	1 to 15	G.P. Reflection Topic: *Sharing Planet Earth *Moving goods and people *Keeping healthy	
	18 to 29	G.P. Collaboration Topic: *Reduce, reuse ,recycle *Sharing Planet Earth *Improving communication	
JANUARY	15 to 31	G.P. Collaboration Topic: *Sharing Planet Earth *Using energy	
FEBRUARY	1 to 16	G.P. Communication Topic: *Sharing planet Earth	
	19 to 29	G.P. Communication Topic: *Moving goods and people	
MARCH	1 to 15	Revision	
SUBJECT- COMPUTERS			
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	3 to 14	Chapter 1 - Evolution of Computers Topics - History of Computers, Early Calculating devices, Generations of Computer	Create a presentation on Early calculating devices or Generations of computer in MS Power Point.
	17 to 28	Chapter 1 - Evolution of Computers Topics - Characteristics and Limitations of Computers, Back Exercises	Create a document on Limitations of Computers in MS Word.
MAY	1 to 12	Chapter 3 - Working with Tables in Word Topics - Creating a table, Entering data, Modifying and Formatting a table	Create your class 'Time Table' by inserting Table in MS Word by using different formatting tools.
JULY	3 to 14	Chapter 3 - Working with Tables in Word Topics - Converting text to a table, Inserting pictures in table, Calculations in a table and Back Exercise	Create a table of Different Vitamins by inserting related pictures.
	17 to 31	Chapter 4 - Using Mail Merge Topics - Creating a Mail Merge Document, Creating Recipient List, Inserting Merge Fields, Viewing the Merged Data	Hands on Practice of the topics taught.

AUGUST	1 to 18	Chapter 4 - Using Mail Merge Topics - Printing the Letters, Back Exercises	Hands on Practice of the topics taught.
	21 to 31	Chapter 2 - Understanding Windows 10 (Practical Chapter) Topics - Windows10 , Desktop, Taskbar, Icons, Start Menu, Universal Apps	Hands on Practice of the topics taught.
SEPTEMBER	1 to 18	REVISION	REVISION
	18 to 29	Chapter 2 - Understanding Windows 10 (Practical Chapter) Topics - Customizing the desktop, Using multiple windows, Exploring Pictures, Back Exercise	Hands on Practice of the topics taught.
OCTOBER	1 to 13	Chapter 7 - Introduction to Excel Topics - Features of Excel, Starting Excel, Workbook and Worksheet, Components of worksheet, Moving around the spreadsheet	Hands on Practice of the topics taught.
	16 to 31	Chapter 7 - Introduction to Excel Topics - Entering data, Types of Data, Performing Calculations, Managing Worksheets, Saving a Workbook, Back Exercise	Create the progress report of 10 students of your class. Calculate the total and percentage of each student.
NOVEMBER	1 to 17	Chapter 8 - Internet and E-mail Topics - Internet and its uses, Requirements for connecting to internet, Browsing the internet, Search engines, e-mail, Back exercise	List down the uses of Internet in MS Excel with appropriate pictures and by using different formatting tools.
	20 to 30	Chapter 6 - Programming in Scratch Topics - Using Sensing Blocks, Using Mathematical Operators, Comparing values, Generating Random Numbers, Changing Location Randomly, Bouncing the Ball up and down	Hands on Practice of the topics taught.
DECEMBER	1 to 15	Chapter 6 - Programming in Scratch Topics - Counting length of a word, Making a variable, Applying reasoning to make decision, Condition in programming, Back Exercise	Create a project in scratch to find the sum or difference of two numbers, depending on the user's choice.
	18 to 29	Chapter 5 - Enhancing a Presentation Topic - Working with Slide Master, Inserting a SmartArt Graphic, Inserting a Table, Inserting a Chart	Students will create a Presentation on the topic 'Types of Pollution' using SmartArt Graphic
JANUARY	8 to 12	Chapter 5 - Enhancing a Presentation Topic - Applying Animation Effects, Applying Transitions, Back Exercise	Make a presentation to raise awareness about the Covid-19. Use the formatting, animation and slide transitions in the presentation to draw the attention of the audience.
	15 to 31	Chapter 9 - Algorithms and Flowcharts Topics - Algorithm, Flowchart, Back Exercise	Draw a flowchart in MS Word to calculate the sum, difference and product of two numbers.
FEBRUARY	1 to 16	REVISION	
MARCH	1 to 15	Revision of previous chapters	Lab Activities based on the softwares taught.

SUBJECT- ART & CRAFT			
MONTH	DATE	SYLLABUS TO BE COVERED	ACTIVITIES
APRIL	3 to 14	Shades Pages: 3, 4 Art File- Perspective	Earth Day Activity (Pop-up card)
	17 to 28	Shades Pages: 5, 10, 33	
MAY	1 to 12	Shades Pages: 6, 7	Mother's Day Activity (Bouquet)
	15 to 19	Shades Pages: 8, 9, 48	
JULY	3 to 14	Shades Pages: 11, 12, 13	Bag Painting (Block Printing)
	17 to 31	Shades Pages: 14, 43 Art File- Rainy Season Scene	
AUGUST	1 to 18	Shades Pages: 15 Art File- Independence Day Scene	Independence Day Activity (Peacock)
	21 to 31	Shades Pages: 16, 17	
SEPTEMBER	1 to 18	Shades Pages: 18, 19 Art File- Composition	Janamashtmi Activity (Pot decoration)
	18 to 29	Shades Pages: 20, 21, 46, 47	
OCTOBER	1 to 13	Shades Pages: 22, 23, 24	Wall Hanging (MDF)
	16 to 31	Shades Pages: 26	
NOVEMBER	1 to 17	Shades Pages: 25 Art File- Flower Study	Children's Day Activity (Finger Puppet)
	20 to 30	Shades Pages: 28, 29, 30	
DECEMBER	1 to 15	Shades Pages: 27, 31, 32	Christmas Activity (Paper Star)
	18 to 29	Shades Pages: 34, 37	
JANUARY	8 to 12	Shades Pages: 35, 36	Fridge Magnet (Clay Modelling)
	15 to 31	Shades Pages: 38, 44, 45	
FEBRUARY	1 to 16	Shades Pages: 39, 40, 41, 42	String Art