MGD GIRLS' SCHOOL, JAIPUR		
CLASS III SESSION 2024-25		
Class :3	Subject : English	
April	Unit 1-Story time	
	1.1 - What makes a story a story?	
	1.2 - Extend your reading range	
May-June	Unit 1-Story time	
	1.10 - Practice using punctuation to read for meaning	
	1.11 - Write a story starter competition	
	Unit 7 What would you do?	
	7.8 - Working with words	
July	Unit 2-Exploring Earth	
	2.1-Words in context	
	2.2-Key words, phrases and sentences	
	2.3 - Make notes and summarise	
	2.4-Past,present and future tense	
	2.5Organizing information	
August	Unit 2- Exploring Earth	2.7 -Root words
	2.8- Recording facts	
	2.9 - Joining sentences	
	2.10 -Different types of sentences	
September	Unit 3-Mind Pictures	3.1-Let loose your
	imagination	·
	3.2-Meet a modern poet who uses Kennings	
	3.4 - What is colour?	
	3.5 - Focus on poetic technique	
October	Unit 9 Poems to see and hear	
	9.1 - Poetic images	
	9.2-Appreciate poetic technique	
	9.3-Prepare and perform a poem	
November	Unit 4 - Unlock your imagination 4.1 - Read a blurb	
	4.3 - Understand the plot	
	4.4 - Read more about Harry and Mad	
	4.7 - Work with adverbs	
December	Unit 4 - Unlock your imagination	
	4.8 Learn more about apostrophes	
	Unit 5-Making news	
	5.3 -Making headlines	
	5.4 -Ordering information	

January	Unit 5-Making news
	Unit 5.9- Point of view
February	Unit 7 What would you do? 7.6 - What would you do? 7.7
	- Adverbs and adverbial phrases
Class:3	Subject : Mathematics
April-	Unit 1- Numbers and number system.
	• (1.3) Understanding place value.
	• Numbers up to 5 digit (99,999)
	Compose and decompose the numbers.
May-June	Unit 3- Addition and Subtraction (estimation).
	• Rounding off to nearest tens and hundreds.
	• Generalising with odd and even numbers.
July	Unit 1- Number and Number system.
	• (1.1) Counting in sequence.
	• (1.2) More on negative numbers.
	Unit-2 Time and Timetable.
	• (2.1) Time
	• (2.2) Time table and time interval
August	Unit 13- Addition and subtraction.
	(13.1) Regrouping
	• Unit 4 - Probability
	• (4.1) Likelihood
	• Unit 5- Multiplication (multipliples and factors)
September	Unit- 6-2D shapes.
	• (6.1) 2D shapes and tesselations.
	• (6.2) Symmetry
	Unit 17- Fractions.
	• (7.1) Understanding fractions.
	• (7.2) Fractions as operators.
	Unit 13- Addition and Subtraction.
	• (13.2) Addition and subtraction of fractions with same denominators.
October	Unit 17- Multiplication and Division.
	• (17.1) Using an efficient column method for multiplication.
	• (17.2) Using an efficient method for division.
	Unit 12 - 3D shapes
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	• (12.1) Properties of 3D shape

 (10.1) Recording data Unit 16- Data display and interpretation. (16.1) Displaying and interpretating data. Unit 14 -Area and Perimeter (14.1) Estimating and measuring area and perimeter of (14.2) Area and perimeter of rectangles. 	
•(16.1) Displaying and interpretating data. Unit 14 - Area and Perimeter • (14.1) Estimating and measuring area and perimeter of	
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• (14.2) Area and perimeter of rectangles	of rectangles.
(17.2) The and permitted of rectangles.	
Unit- 8 angles.	
• (8.2) – acute and obtuse angle.	
Unit 18- Position, direction and movement.	
• (18.1) position (8 directions)	
Revision	
Subject : Science	
Unit 1 Living Things	1.1
Bones and skeletons	1.2 Why
we need a skeleton	1.3 Skeletons
and movements	
Unit 1 Living Things	1.4
Different kinds of skeletons	1.5
Medicines and infectious diseases	
Unit 2 Energy	2.1
Energy around us	2.2
Energy transfers	2.3
Energy changes	2.4
Energy and living things	
Unit 3 Materials	3.1
Materials, substances and particles	3.2
How do solids and liquids behave?	3.3
Melting and solidifying	3.4
Chemical reactions	
Unit 4 Earth and its habitats	4.1
The structure of the Earth	4.2
Volcanoes	
	Unit 18- Position, direction and movement. • (18.1) position (8 directions) Revision Subject : Science Unit 1 Living Things Bones and skeletons we need a skeleton and movements Unit 1 Living Things Different kinds of skeletons Medicines and infectious diseases Unit 2 Energy Energy around us Energy transfers Energy changes Energy and living things Unit 3 Materials Materials, substances and particles How do solids and liquids behave? Melting and solidifying Chemical reactions Unit 4 Earth and its habitats The structure of the Earth

October	Unit 4 Earth and its habitats	4.3
	Earthquakes	4.4
	different habitats	
November	Unit 5 Light	5.1
November	How we see things	5.2
	Light travels in straight lines	5.3
	Light reflects off different surfaces	5.4
	Light in the solar system	3.4
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December	Unit 5 Light	.
	5.5 Day and night	5.6
	Investigating shadow and lengths	
January	Unit 6 Electricity	6.1
	Which materials conduct electricity	6.2
	Does water conduct electricity?	6.3
	Using conductors and insulators in electrical appliances	
February	Unit 6 Electricity	6.4
	Switches	6.5
	Changing the number of components in a circuit	*
	Revision	
Class :3	Subject : Social Studies	
	Chapter 1- The Earth in the Universe	
April	Chapter 1- The Earth in the Universe Chapter 2 - the living planet	
April May	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans	
April	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India	
April May June	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states	
April May	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat	
April May June	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states	
April May June	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat	
April May June	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat Chapter 7 The clothes we wear	
April May June July	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat Chapter 7 The clothes we wear Chapter8-Our festivals	
April May June July August	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat Chapter 7 The clothes we wear Chapter8-Our festivals Chapter 9- Occupations	
April May June July	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat Chapter 7 The clothes we wear Chapter 8-Our festivals Chapter 9- Occupations Chapter 10- Means of Transport	
April May June July August September	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat Chapter 7 The clothes we wear Chapter 8-Our festivals Chapter 9- Occupations Chapter 10- Means of Transport Chapter 11 means of communication chapter 12 people in our lives chapter 13 local government agencies	
April May June July August	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat Chapter 7 The clothes we wear Chapter 8-Our festivals Chapter 9- Occupations Chapter 10- Means of Transport Chapter 11 means of communication chapter 12 people in our lives chapter 13 local government agencies chapter 14 Delhi	
April May June July August September October	Chapter 1- The Earth in the Universe Chapter 2 - the living planet Chapter 3 - Continents and oceans Chapter 4- Our country India Chapter 5 our states Chapter 6- The food we eat Chapter 7 The clothes we wear Chapter 8-Our festivals Chapter 9- Occupations Chapter 10- Means of Transport Chapter 11 means of communication chapter 12 people in our lives chapter 13 local government agencies chapter 14 Delhi chapter 15 Mumbai	
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February	Chapter 20 - Early Humans
Class :3	Subject : GK
April-	Unit 1 - The Earth 1. Planet Earth 2. Continents and Oceans 3. Directions 4. Geographical tearms 5. Air
May-June	Unit 1- The Earth 6. Pollution 7. Environment Unit 2 - Exploring the world 8. Amazing Dresses 9. Lets Dance
July	Unit 2 - Exploring the world 10. World records 11. Famous Monuments 12. Knowing Capitals 13. The other names 14. National Flags Unit 3 - Discover India 15. Our Neighbours 16. States Facts
August	Unit 3 - Discover India 17. Beautiful Monuments 18. Famous cities 19. Great Rulers 20. Women Power 21. Famous Politicians Unit 4 - Flaura and Fauna 22. Plant Products 23. About Plants

	Unit 4 - Flaura and Fauna
September	24. Plant Habitat
	25. Animal Maze
	26. Amazing birds
	Unit 5 - Science and Technology
	27. Meter Wise
	28. Inventors and Inventions
	29. Our Universe
	30. Know your body
	31. Tools and Appliances
	Unit 6 - Art and Culture
	32. Homophones
October	33. Cards Connections
	34. Famous Musicians
	35. Dada Saheb Phalke Awardees
	36. Famous Quotes
	Unit 6 - Art and Culture
	37. Famous Authors
	Unit 7 - World of sports
	38. Sports Tearms
	39. Sports symbols
November	40. Cups and trophies
1 to venioei	41. National Sports
	42. Adventurous Sports
	Unit 9 Prain taggars and Daggaring
	Unit 8 - Brain teasers and Reasoning 43. What comes next?
	45. What comes next?
	Unit 8 - Brain teasers and Reasoning
December	44. Tell the time
	45. Check it out
	46. Alphabet test
	47. Series completion 48. Geometrical figures
	48. Geometrical figures

	Unit 8 - Brain teasers and Reasoning
January	49. Position of objects
	50. Grouping of figures
	51. Mirror images
	52. Analogy
	53. Embedded figures
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February	Revision
Class :3	Subject- Computer
	Theory - Ch-1 Parts of a Computer
April-May	Practical -Ch-3 Tux Paint
	Theory – Ch-2 Hardware and Software
June-July	Practical-Ch-7 Working with Paint 3D
	Theory – Ch-4 Understanding Windows 10
August-September	Practical – Ch-4 Understanding Windows 10
	Theory – Ch 5 Editing Text in MS Word 2016
	Ch-6 Formatting a Document
October-November	Practical - Ch 5 Editing Text in MS Word 2016
	Ch-6 Formatting a Document
	Theory – Ch 8 Introduction to Scratch
	Ch-9 Simple movement of Sprite
December-January	Practical - Ch 8 Introduction to Scratch
	Ch-9 Simple movement of Sprite
February	Revision
Class:3	Subject- Hindi
	सहज हिंदी व्याकरण
अप्रैल	1. भाषा और व्याकरण
	2. वर्ण और मात्राएँ
	गुलमोहर पाठ -1. सबसे प्यारा हिंदुस्तान (कविता)

मई	गुलमोहर पाठ -2 सुंदर कौन
जून	सहज हिंदी व्याकरण 3. शब्द और वाक्य 4. संज्ञा
जुलाई	सहज हिंदी व्याकरण 1. वचन 2. लिंग गुलमोहर पाठ -3 नाद (चित्रकथा) पाठ -4 ऋतुएँ (कविता)
अगस्त	सहज हिंदी व्याकरण 1. सर्वनाम 2. विशेषण गुलमोहर पाठ -5 सच्ची मित्रता (कहानी) पाठ -6 ऐसे बनी गुझियाँ (संस्मरण)
सितंबर	1. क्रिया 2. विलोम शब्द पाठ -7. सम्राट पानी पी रहा है! (लेख) पाठ -8. पार्क हाथ से निकल गया (कविता)
अक्टूबर	सहज हिंदी व्याकरण 1. पर्यायवाची शब्द गुलमोहर पाठ – 9. सोने की खान
नवंबर	सहज हिंदी व्याकरण 1. अनेक शब्दों के लिए एक शब्द गुलमोहर पाठ -10. गुलदस्ता पाठ – 11. जादू का ब्रुश

दिसंबर	सहज हिंदी व्याकरण 1 . मुहावरे गुलमोहर पाठ – 12 बीज और पौधा
जनवरी	सहज हिंदी व्याकरण 1. पत्र लेखन 2. अपठित गद्यांश
फरवरी	सहज हिंदी व्याकरण अभ्यास प्रश्न – पत्र एवं दोहरान कार्य गुलमोहर अभ्यास प्रश्न – पत्र एवं दोहरान कार्य