

**SREE NARAYANA GURU CENTRAL SCHOOL**  
**SYLLABUS (A.Y.2024-25)**

<b>ENGLISH</b>			
<b>VII</b>			
<b>MONTH</b>	<b>LITERATURE</b>	<b>GRAMMAR</b>	<b>WRITING SKILL</b>
APRIL	1. Three Questions 2. The Squirrel	1.Sentences	-
MAY	-	-	-
JUNE	3 A Gift of Chappals 4.The Rebel	2.Phrases 3.Clauses	1.Narrative essay writing
JULY	5 Gopal and the Hilsa Fish. 6.The Shed	4.Simple,Compound and Complex Sentences 5.Nouns- Number 6.Nouns - Gender 7.Nouns	2.Comprehension 3.Notice writing
AUGUST	7. Trees 8. The Ashes that made the trees bloom 9. Chivvy	8. Verbs 9. Non Finite Verbs  <b>Vocabulary</b> 1.Proverbs 2.Prefixes and Suffixes 3.Synonyms and Antonyms	4.Formal & Informal letter writing
SEPTEMBER	10.Quality 11 Expert Detectives	10. Adjectives 11.Degree of Comparison	-
OCTOBER	12.Mystery of the Talking fan 13. The Invention of Vita Wonk	12. Conjunctions 13.Prepositions 14.Adverbs	-
NOVEMBER	14. Dad and the Cat and the Tree	15. Interjections	-
DECEMBER	15.Garden Snake	16.Tenses 17.Direct and Indirect Speech	4.Descriptive Paragraph writing
JANUARY	16. Meadow Surprises 17.A homage to our Brave Soldiers	18. Punctuation 19. Pronouns  <b>Vocabulary</b> 4.Phrasal Verbs 5.Idioms 6. Similies	5.Book Review
FEBRUARY	REVISION and EXAM	REVISION and EXAM	REVISION and EXAM
MARCH	SA-2 EXAM	SA-2 EXAM	SA-2 EXAM

HINDI			
VII			
MONTH	LITERATURE	GRAMMAR	WRITING SKILL
अप्रैल	1. देश हमारा (कविता) 2. काबुलीवाला (कहानी)	अव्यय ,शब्द भंडार ,वचन, विराम चिह्न, संज्ञा	अनुच्छेद लेखन
मई	-	-	-
जून	3. सदाचार के ताबीज़ (हास्य प्रसंग) 4. लहरों से डर कर नौका पार नहीं होती(कविता)	समास, विशेषण, विशेष्य	संवाद लेखन
जुलाई	5. मिसाइल- मैम (आत्मकथा) 6. 20 साल बाद: ओ० हेनरी (कहानी)	उपसर्ग, कारक, संधि, वाच्य	अनौपचारिक पत्र लेखन
अगस्त	7. चंद्रशेखर आज़ाद (एकांकी ) 8. राष्ट्रध्वज (आत्मकथा)	विराम चिह्न, शब्द परिवार , लिंग ,क्रिया	चित्र वर्णन
सितंबर	9. बसंती हवा (कविता)	तत्सम, भाषा विचार	विज्ञापन लेखन
अक्टूबर	10. गुलेलबाज़ लड़का (कहानी) 11. जगन्नाथ रथयात्रा (त्योहार)	सर्वनाम,कारक, वाक्य (उद्देश्य , विधेय)	सार लेखन, ई-मेल लेखन
नवंबर	12. लघुकथाएं 13. तोड़ती पत्थर(कविता)	प्रत्यय, तत्सम	कहानी लेखन
दिसंबर	14. पूस की रात (कहानी) 15. कबीर के दोहे (दोहे)	मुहावरे, तद्भव	औपचारिक पत्र लेखन
जनवरी	16 . टापू की खोज (यात्रा वृत्तांत)	भाषा विचार, निपत	निबंध लेखन
फरवरी	17. फूल और काँटे (कविता)	-	-
मार्च	पुनरावृत्ति, वार्षिक परीक्षा	-	-

MARATHI			
VII			
MONTH	LITERATURE	GRAMMAR	WRITING SKILL
APRIL	१ प्रार्थना, २ श्यामचे बंधुपेम	शब्द संपत्ती, क्रियाविशेषण अव्यय प्रकार	निबंध लेखन
MAY	---	---	---
JUNE	३ माझ्या अंगणात, ४ गोपाळचे शौर्य	शब्दांच्या जाती, उपसर्ग,	---
JULY	५ दादास पत्र ६ टप टप पडती (कविता)	विरामचिन्हे	पत्रलेखन, सूचना फलक
AUGUST	७ आजारी पडण्याचा प्रयोग	शब्दयोगी अव्यय, शब्द संपत्ती	---
SEPTEMBER	आपली समस्या आपले उपाय	---	जाहिरात लेखन
OCTOBER	८ शब्दांचे घर (कविता)	विशेषण	---
NOVEMBER	९ वाचनाचे वेड	उभयान्वयी अव्यय, शब्द संपत्ती , विरामचिन्हे	बातमी लेखन
DECEMBER	१० पंडिता रमाबाई, ११ लेक (कविता)	केवल प्रयोगी अव्यय, शब्द संपत्ती	---
JANUARY	१२ रोजनिशी, १३ अदलाबदल	शब्द संपत्ती	---
FEBRUARY	सराव (संतवाणी)	सराव	सराव
MARCH	S.A.२ exam	---	---

**MATHEMATICS****VII**

<b>MONTH</b>	<b>CHAPTER'S NAME</b>	<b>MATHEMATICS LAB ACTIVITY</b>
April	1. Integers	1. Types of numbers and properties
May	-	-
June	2. Fractions and decimals	2. Product of decimals.
July	3. Data handling 4. Simple equations	3. Drawing and reading the double bar graph.
August	5. Lines and angles 6. The triangles and its properties	4. Complementary and supplementary angles.
September	7. Comparing quantities	-
October	8. Rational numbers	4. Making of equivalent rational numbers. 5. Comparison of rational numbers
November	9. Perimeter and area	6. Measuring the perimeter with scale and using formula
December	10. Algebraic expressions	-
January	11. Exponents and powers 12. Symmetry 13. Visualising solid shapes	7. Laws of exponents working model diy 8. Crossword puzzle. 9. Drawing / sketches
February	Revision & Exam	-
March	SA-2 Exam	-

## SCIENCE

### VII

Month	Chapter's name	Science lab activity (experiments/activity)
April	Lesson-1 nutrition in plants lesson - 2 nutrition in animals	<p><b>Lesson- 1</b></p> <ol style="list-style-type: none"> <li>1) need of light.</li> <li>2 green leaf for photosynthesis</li> <li>3) looking at any saprophyte/parasite and noting.. Differences from a green plant.</li> <li>4) take a piece of bread and moisten it with water. Leave it in a moist warm place for 2 or 3 days until fluffy patches appear on them. Observe it and note down your observation in your notebook</li> </ol> <p><b>lesson-2</b></p> <ol style="list-style-type: none"> <li>1) effects of saliva on food containing carbohydrates.</li> <li>2) make a chart on human alimentary canal using cut-outs of the various organs on coloured cardboard sheets. Identify the organs and colour each of them differently.</li> <li>3) role-play with students (set of permanent teeth).</li> <li>4) wash your hands. Look into the mirror and count your teeth use your index finger to feel the teeth. How many kinds of teeth could you find?</li> </ol>
May		
June	Lesson-4 chemical and chemical changes lesson - 3 fibre to fabric	<p><b>lesson-4</b></p> <ol style="list-style-type: none"> <li>1) experiment to show that hot and cold are relative.</li> <li>2) experiments to show conduction, convection and radiation.</li> <li>3) reading a thermometer.</li> <li>4) take 2 identical tin cans paint the outer surface of 1 black and of the other white. Pour equal amounts of water in each and leave them in the mid-day sun for an hour. Measure the temperature of water in both the cans</li> </ol> <p><b>lesson-3</b></p> <ol style="list-style-type: none"> <li>1) collection of different samples of woollen and silk cloth. Activities to differentiate natural silk and wool from artificial fibres.</li> <li>2) procure outline maps of India and the world. Find out and mark the places on the map where you find animals that provide wool. Use different colour to denote the location for different wool yielding animals.</li> <li>3) cut out pictures of the stages of life cycle of the silk moth and paste them on chart paper.</li> </ol>
July	lesson-13 electric current and its effects lesson - 5 acids bases and salts	<p><b>lesson-13</b></p> <ol style="list-style-type: none"> <li>1) drawing circuit diagrams. Cells, wire, bulb.</li> <li>2) activities to show the heating effect of electric current. Making a fuse.</li> <li>3) activity to show that a current carrying wire has an effect on a magnet.</li> <li>4) making a simple electromagnet.</li> <li>5) demonstration of working of an electric bell.</li> </ol> <p><b>Lesson-5</b></p> <ol style="list-style-type: none"> <li>1) testing solutions, of common substances such as sugar, salt, vinegar, lime juice etc with turmeric, litmus.</li> </ol>
August	lesson-7 climate and adaptation lesson - 12 time and motion	<p><b>Lesson-7</b></p> <ol style="list-style-type: none"> <li>1) graph for daily changes in temperature, day length, humidity</li> <li>2) collect information about the Indian meteorological department. Write a brief report about the things this department does.</li> <li>3) take an outline map of the world. Mark the polar regions in blue similarly mark the tropical region in red.</li> </ol> <p><b>Lesson-12</b></p> <ol style="list-style-type: none"> <li>1) observing and analysing motion of common objects on land, in air, water and space.</li> <li>2) measuring the distance covered by objects moving on a road in a given time and calculating their speeds. Plotting distance vs time graphs for uniform motion.</li> </ol>

September	Lesson-9 respiration in living beings	<b>Lesson-9</b> 1) experiment to show plants and animals respire, rate of breathing . 2) what do we breathe out? What do plants breathe out? Respiration in seeds. Heat release due to respiration. 3) anaerobic respiration, root respiration.
October	lesson-6 heat and temperature lesson-8 soil	<b>Lesson-6</b> 1) experiments involving chemical reactions like rusting of iron, neutralization (vinegar and baking soda) displacement of cu from cuso4. <b>Lesson-8</b> 1) texture of various soils by wetting and rolling. 2) absorption/percolation of water in different soils, which soil can hold more water. 3) soil is composed of distinct layers, perform the activity to find out how these layers are arranged.
November	lesson-11 reproduction in plants lesson-15 light	<b>Lesson-11</b> 1) study of tuber, corm, bulb, etc. 2) budding in yeast, t.s./l.s ovaries. 3) comparison of wind pollinated and insect pollinated flowers. 4) observing fruit and seed development in some plants. 5) collection and discussion of fruits/seed dispersed by different means. <b>Lesson-15</b> 1) observation of the source of light through a straight tube, a bent tube. 2) observing reflection of light on wall or white paper screen. 3) real and virtual images. 4) making a disc and rotating it.
December	lesson-10 transport of substances in living beings lesson-14 wind and storm	<b>Lesson-10</b> 1) translocation of water in stems. 2) demonstration of transpiration. 3) measurement of pulse rate, heart beat after exercise. 4) discussion on dialysis, importance, experiment on dialysis using egg membrane <b>lesson-14</b> 1) making wind speed and wind direction indicators. Activity to show 'lift' due to moving air.
January	lesson-16 water: a precious resource lesson-17 our forests	<b>Lesson-16</b> 1) discussions- case study of people living in conditions of extreme scarcity of water, how they use water in a judicious way. 2) projects exploring various kinds of water resources that exist in nature in different regions in india. 3) variations of water availability in different regions. <b>Lesson-17</b> 1) case study of forests. 2) compost making.
February	lesson 18- waste water management <b>revision</b>	<b>Lesson-18</b> 1) write a report on waste water management. 2) talk to your grandparents and find out the sewage disposal systems available to them.
March		SA- II

SST				
VII				
MONTH	HISTORY	GEOGRAPHY	CIVICS	MAPWORK/ACTIVITY
APRIL	L.1 When , Where and How?	L-11 Our Environment L.12 Interior of the earth	L.24 The story of Democracy	---
MAY				
JUNE	L.2 New Kingdoms	L.13 Earth's movement and major landforms L-14 Atmosphere	L-25 What is democracy	Mark the areas of Palas , Pratiharas and Rashtrakutas on a physical map of India
JULY	L.3 The Delhi Sultanate	L.15 Elements of Weather and Climate	L.30 Advertising L.28 Role of state government in distribution of resources	On an outline map of India , mark and colour the territories of the Delhi Sultanate under Alauddin Khilji.
AUGUST	L.4 The Mughal Empire	L.16 Atmospheric pressure and winds	L.31 Role played by Gender L.32 Unpacking gender	History-On an outline map of India , mark and colour the territories of the Mughal Empire under Akbar. Geog – On a chart paper ,draw the pressure belts and Planetary winds.
SEPTEMBER	S.A -1	S.A -1	L.33 Market around us	_____
OCTOBER	L.5 Architecture as Power L.7 Development in tribal communities	L.17 Humidity and rainfall	---	Hist- Collect pictures of a few famous monuments in India and stick them in your notebook. Collect pictures of various tribes of India and prepare a Collage /scrap book in a unique and innovative manner.
NOVEMBER	L. 8 Religious ideas and movements	---	L.34 A Wholesale market	On an outline map of India ,mark some important pilgrimage centres .
DECEMBER	L.9 Flowering of regional cultures	L.19 Natural vegetation and wildlife	L.26 Institutional representation of Democracy L.27 Role of the State government in distribution of resources.	On an outline map of your state ,locate the parliamentary as well as the assembly constituency you live in. Colour each of them in different colour.
JANUARY	L.New political formations in the 18 <sup>th</sup> century	L.18 Water L.20 Life in Desert regions L.21 Life in tropical and sub tropical regions L.22 Life in Temperate regions	L.29 Media and Democracy	Collect articles from newspaper or magazine on an important issue that is generating public opinion and paste them in your notebook.
FEBRUARY	Revision	Revision	Revision	---
MARCH	S.A -2	S.A -2	S.A -2	---

<b>COMPUTER</b>		
<b>VII</b>		
<b>MONTH</b>	<b>CHAPTER'S NAME</b>	<b>PRACTICAL</b>
APRIL	1. Types of Software	---
MAY	Summer Vacation	
JUNE	2. Advanced Features of Windows 10	File Explorer Window Different views of file and folders Searching of Files and Folders Control Panel
JULY	3. Introduction to Excel 2016	Starting Excel 2016 Components of Excel 2016 Creating a new Worksheet Entering Data into Worksheet Saving a Workbook
AUGUST	4. Editing in Excel	Cell Selection Moving data from one cell to another undo - redo concept Column width and row height Inserting, Resizing, Delete a row / a column Cell Merge AutoFill concept Customize Worksheet Tab
SEPTEMBER	Revision + SA 1 Exam	
OCTOBER	6. Excel as Database	Forms in Excel Sorting Data Filtering Data Conditional Formatting Data Validation Subtotal Command Pivot Table
NOVEMBER	7. Charts in Excel	Creating a chart Components of Charts Different types of Charts Formatting in Charts
DECEMBER	8. Services on Internet	Searching on Internet for any Syllabus Topic – Detail, Images or Educational Videos
JANUARY	9. Conditional Statements in Python	Decision Making statements IF statement if... else statement Nested if statement if... else if...else statement
FEBRUARY	Revision + SA 2 Exam	
MARCH	---	



GENERAL KNOWLEDGE		
VII		
MONTH	TOPIC	ACTIVITY (IF ANY)
APRIL	<b>SECTION A : YES ! We know it....</b> 1. History of India 2. Geography of India 3. Biggest, Highest, Largest, Smallest 4. Know these officers 5. India's Who is Who?	1. Read the English newspapers and watch the news on TV , to help improve your vocabulary. 2. Information about Non-Governmental Organizations(NGOs).
MAY	-	-
JUNE	6. Women chief Ministers 7. Indian Fair 8. Indian Forts 9. Indian Railways 10. The Newly Formed Union Territories of India 11. Buzzer-Time for Quiz	3. Collect the pictures of famous forts of India.
JULY	<b>SECTION B : World of Science</b> 12. Ayurveda 13. Discoveries and Inventions 14. Digital World 15. The World of Space 16. Mission Moon 17. Lines on the Globe 18. Icons from Science World 19. Environment and Science 20. Quiz Time	-
AUGUST	<b>SECTION C: World of Literature</b> 21. They Wrote It All 22. Learn from Mistakes 23. Antonyms 24. Proverbs and Idioms 25. Crazy English	4. Reading of the Newspaper
SEPTEMBER	<b>SECTION D: Sports and Entertainment</b> 26. Sports Personalities 27. Rules and Terms of Sports 28. The Unbreakables 29. Famous Coaches 30. The Celebration of Sports	5. Collect pictures of any 2 Paralympic games and write the information.
OCTOBER	31. Media and Entertainments of all Time 32. Indian Entertainment 33. Quick Cartoon Characters 34. World of Music and Instruments 35. Career in Entertainment	6. Stick the pictures of various musical instruments
NOVEMBER	<b>SECTION E: Incredible World</b> 36. Unforgotten Leaders 37. Important Places 38. Women Pioneers 39. Famous Explorers 40. Food and Culture	7. Collect the Pictures of Famous Explorers

	41. Our currencies	
DECEMBER	<b>SECTION F: Whiz Master's Choice</b> 42. Rapid Fire 43. Some Strange Professions 44. Knowledge Park 45. Months 46. Different Types of Forests. 47. Seven Natural Wonders of the Worlds	8. Collect the information about types of forest
JANUARY	<b>Unlock Your Brain</b> <b>Know the Corona</b>	9. Logical Reasoning questions based on choose the correct option , complete the series and word problems
FEBRUARY	Revision & Exam	-
MARCH	SA-2 Exam	-

V.ED		
VII		
MONTH	TOPIC	ACTIVITY (IF ANY)
APRIL	1. Say Hello	1.Design a report card for your best friend with attributes given in textbook.
MAY	-	-
JUNE	2. Children,Children Everywhere Children Dark and Children Fair 3. UN - Vasudhaiva Kutumbakam	2. Enlist the 4 basic Child Rights. 3. Activity based on any 2 agencies that was run by UN
JULY	4. A Boy Named Sandy 5. Tabassum Needs Glasses 6. Kartik is Brave	4.World Day Against Child Labour
AUGUST	7. Secrets , Gifts and Surprises 8. The Newspaper Bill 9. Riya And Rescue 10. Woes of Nose	5. Safety Rules About Strangers.
SEPTEMBER	11. A Letter From Doctor Auntie (Part 1) 12. A Letter From Doctor Auntie (Part 2) 13. Crossing the Line	6.Mention the types of Abuses.
OCTOBER	14. War And Peace 15. A Mother's Dilemma 16.The Virtual World	-
NOVEMBER	17. Pictures Don't Lie,Oh Really 18.Pokso Plays Dumb Charades 19. Nisha Is a Brave Girl	7. Stick pictures of bravery.
DECEMBER	20. A Spooky House 21. Johny Johny Yes Papa 22. Cheating Is Fun , Oh Really?	8. Draw any 5 food logos and mention the corresponding food.
JANUARY	23. Twinkle Twinkle Little Star 24. 7 Step Safety Rule 25. Water and Water Everywhere but ..... 26. Earth , Our Only Home in the Universe	9. Enlist the 7 Step Safety Rules. 10. Stick pictures of Global Warming.
FEBRUARY	Revision & Exam	-
MARCH	SA-2 Exam	-

**DRAWING & CRAFT****VII**

<b>MONTH</b>	<b>DRAWING TOPIC &amp; TECHNIQUE</b>	<b>CRAFT TOPIC &amp; TECHNIQUE</b>
APRIL	Colour Schemes , Colour Wheel	Flower design - Frame making
MAY	---	---
JUNE	Object Drawing – Rose flower Pencil Shading With Poster Colour	Coaster Making
JULY	2D design 1) pencil Shading 2) Poster Colour Shading – Cool Colour	Flower basket making – use Paper cup
AUGUST	Memory drawing – Class Decoration	Envelop making
SEPTEMBER	Tree house – Scenery	Glass Bottle decoration
OCTOBER	2 D Design – Rectangular shape	Diya making And Colouring
NOVEMBER	Dish Design	Qulling design
DECEMBER	Memory drawing – Children are making fort	Aster flower with leaf Making
JANUARY	Spray panting – Use the Geometrical Shape	Wall hanging Craft
FEBRUARY	Freehand drawing	Tea cup making
MARCH	S.A. Exam	S.A. Exam

<b>MUSIC</b>	
<b>VII</b>	
<b>SONGS</b>	
<b>MONTH</b>	
APRIL	1.Jay jay maharashtra maza song 2.Bharat humko jaan se pyara hai
MAY	
JUNE	1.Vidyalaya geet 2.Maa tujhe salam 3.pyari pyari hai o maa
JULY	1.Raag Bhimpalasi 2.Raag Bageshri (classical song) 3.Mere man ye bata de tu
AUGUST	1.Vande mataram (Patriotic song) 2.Aye mere watan ke logo 3.Shoor amhi sardar amhala
SEPTEMBER	1.Raag Kafi 2.Raag Yaman (classical song)
OCTOBER	1.Vo bharat desh hai mera 2.Omkar swarupa (marathi song)
NOVEMBER	1.Tuta tuta ek parinda
DECEMBER	1.Mera rang de basanti chola 2.Jay ho Ye jo desh hai tera
JANUARY	1.He rashtra devatanche 2.Raag Alhaiyya bilawal 3.Raag Des (classical song)
FEBRUARY	1.Ye desh hai veer javano ka 2.Chak de india
MARCH	All Song Revision

<b>P.T</b>		
<b>VII</b>		
<b>MONTH</b>	<b>PHYSICAL EDUCATION &amp; SPORTS</b>	<b>NO. OF MASS DRILL PLANNED</b>
APRIL	INTRODUCTION TO PHYSICAL EDUCATION 1 KHO - KHO 2 INVESTITURE CEREMONY PLANNING 3 MARCH-PAST	STANDING MASS DRILL EXERCICE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
MAY		
JUNE	1 INVESTITURE CEREMONY 2 YOGA DAY	STANDING MASS DRILL EXERCICE 1 TO 10

	3 FOOTBALL 4 MARCH-PAST 5 FITNESS EXERCISE	SITTING MASS DRILLS EXERCISE 1 TO 5
JULY	1 CRICKET 2 LANGDI 3 MARCH-PAST 4 FITNESS EXERCISE	STANDING MASS DRILL EXERCISE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
AUGUST	1 MARCH-PAST 2 INDIVIDUAL SPORTS A) BATMINTON 3 FITNESS EXERCISE	STANDING MASS DRILL EXERCISE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
SEPTEMBER	1 DOGDEBALL AND BASKETBALL AS PER GROUND AVAILABILITY 2 FITNESS EXERCISE 3 MARCH-PAST	STANDING MASS DRILL EXERCISE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
OCTOBER	1 ATHLETICS: INTRODUCTION TO TRACK AND FIELD EVENTS 2 MARCH-PAST 3 FITNESS EXERCISE	STANDING MASS DRILL EXERCISE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
NOVEMBER	1 SPORTS DAY PREPARATION 2 TRACK AND FIELD EVENTS 3 SCHOOL CAMP 4 MARCH-PAST 5 FITNESS EXERCISE	STANDING MASS DRILL EXERCISE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
DECEMBER	1 SPORTS DAY SELECTION PROCESS 2 INDOOR GAMES AND RECREATION 3 MARCH-PAST 4 FITNESS EXERCISE	STANDING MASS DRILL EXERCISE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
JANUARY	1 ANNUAL SPORTS MEET 2 MARCH-PAST 3 FITNESS EXERCISE	STANDING MASS DRILL EXERCISE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
FEBRUARY	1 YOGA AND MEDITATION 2 MARCH-PAST 3 FITNESS EXERCISE	STANDING MASS DRILL EXERCISE 1 TO 10  SITTING MASS DRILLS EXERCISE 1 TO 5
MARCH	1 SUMMMER CAMP 2 FITNESS EXERCISE	

**LIBRARY**

**VII**

<b>MONTH</b>	<b>EVENT</b>	<b>ACTIVITY (IF ANY)</b>
APRIL	1) Introduction of Library. 2) Independent Reading.	How to not destroy mother Earth
MAY		
JUNE	1) Independent Reading. 2) Book Issue.	How does a book get ready? (Group discussion) Yoga Day benefits.
JULY	1) Independent Reading. 2) Book Issue.	

AUGUST	1) Independent Reading. 2) Book Issue	Librarian Day Independence Day
SEPTEMBER	1) Independent Reading. 2) Book Issue	Hindi Bhasha divas.
OCTOBER	1) Independent Reading. 2) Book Issue	Vachan Prerna divas. (Dr. Abdul Kalam). Inspire to read.
NOVEMBER	1) Independent Reading. 2) Book Issue	
DECEMBER	1) Independent Reading. 2) Book Issue	
JANUARY	1) Independent Reading. 2) Book Issue	
FEBRUARY		
MARCH		

<b>DANCE SYLLABUS</b>		
<b><u>VII</u></b>		
<b>MONTH</b>	<b>DANCE ACTIVITY</b>	<b>SONG NAME</b>
APRIL	Basic routine and some Basic Movements	Various mashup types of songs

MAY	Not working month	Not working month
JUNE	Free style body routine with some body waves	Various Bollywood types of songs
JULY	Facial Expressions Workout with SomeMaharashtrian Dance Style	Gulabi saree
AUGUST	Bollywood with some break dance moves	Bang Bang Ghungroo Tut Gaye
SEPTEMBER	Folk dance with some traditional Indian style & props lezim	Ganpati songs
OCTOBER	Navratri Garba and some Ghoomer movements	Navratri mix songs
NOVEMBER	_____	_____
DECEMBER	Some House Moves with Basic HoseStyle Knowledge	DJ Bravo Champion Song Some Trance Mix Songs
JANUARY	Salsa and jive steps	Salsa songs
FEBRUARY	Bhangra dance style routine with some basic knowledge of bhangra style	Various types of Bhangra songs
MARCH	Revision of all dance forms steps whatever learned till now	On different songs