

**SREE NARAYANA MANDIRA SAMITI'S**  
**SREE NARAYANA GURU CENTRAL SCHOOL (C.B.S.E.) 2026-2027**

**C.B.S.E. Affiliation No.: 1131429**

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SYLLABUS A.Y. 2026-27			
ENGLISH			
VI			
MONTH	LITERATURE	GRAMMAR	WRITING SKILLS
APRIL	UNIT-1 - Fables & Folk Tales a) A bottle of dew b)The Raven and the Fox	1] kinds of sentence 2) Subject and predicate	1) Formal letter
JUNE	UNIT-1- Fables & Folk Tales c) Rama to the rescue UNIT-2 - Friendship a)The unlikely best friends	"3) Phrases and Clauses 4)Kinds of Noun 5)Noun Number 6)Noun - Gender 7) Kinds of Verbs "	2) Descriptive essay writing
JULY	UNIT-2- Friendship b)A friend's prayer c)The Chair	8)Subject Verb Agreement 9)Simple Tense 10)Continuous Tenses	3) E-mail writing
AUGUST	UNIT-3- Nurturing Nature a) Neem Baba b)What a bird thought	"11)Perfect Tense 12)Active and Passive voice 13) Pronouns	4) Dialogue writing
SEPTEMBER	UNIT-3- Nurturing Nature c) Spices that heal us UNIT-4 - Sports & Wellness a) Change of heart	"14) Kinds of Adjectives 15) Degrees of Comparison 16) Kinds of Adverbs	5)Biography
OCTOBER	UNIT-4 - Sports & wellness b) The winner c) Yoga- a way of life	17) Determiners 18) Prepositions	6)Comprehension - Practice
NOVEMBER	UNIT-5- Culture & Traditions a) Hamara Bharat- Incredible India!	19) Conjunctions	7)Informal letter writing
DECEMBER	UNIT-5- Culture & Traditions b) The Kites c) Ila Sachani: Embroidering dreams with her feet	<b>VOCABULARY</b> 1) Phrasal words 2) Idioms 3) Proverbs  <b>GRAMMAR</b> 20) Interjections 21) Direct and Indirect speech	8) Comprehension - Practice
JANUARY	UNIT-5- Culture & Traditions d)National war memorial	<b>VOCABULARY</b> 4) Nationalities 5)Collective Nouns 6)Word formation 7)One-word substitution  <b>GRAMMAR</b> 22) Punctuation	9) Speech writing
FEBRUARY	Revision and Exam	Revision	10) Precis writing
MARCH	SA-2 (PEN-PAPER TEST)	SA-2 (PEN-PAPER TEST)	SA-2 (PEN-PAPER TEST)

HINDI			
MONTH	LESSON/POEM	GRAMMAR	WRITING SKILL
APRIL	1. मातृभूमि(कविता )	भाषा-विचार,वर्ण- विचार	संवाद लेखन
JUNE	2. गोल (पाठ)	शब्द- विचार,शब्द -भंडार	अनौपचारिक पत्रलेखन
JULY	3. पहली बूँद (कविता )	सर्वनाम,विशेषण	नारा लेखन
AUGUST	4. हार की जीत 5 . रहीम के दोहेर की जीत 5 . रहीम के दोहे	उपसर्ग/प्रत्यय,समास	चित्र वर्णन
SEPTEMBER	6. मेरी माँ	संज्ञा , लिंग, वचन ,कारक ,	ई-मेल लेखन
OCTOBER	7. जलाते चलो 8. सत्रिया और बिहू नृत्य	काल ,क्रिया विशेषण	लघु कथा
NOVEMBER	9. मैया मैं नहीं माखन खायो	संधि	सार लेखन
DECEMBER	10. परीक्षा	वाक्य , शब्द -विचार	अनुच्छेद लेखन
JANUARY	11. चेतक की वीरता. 12. हिंद महासागर में छोटा -सा हिंदुस्तान	अविकारी शब्द, वाच्य	औपचारिक पत्रलेखन
FEBRUARY	13.पेड़ की बात	मुहावरे ,विराम -चिन्ह ,	निबंध लेखन
MARCH	पुनरावृत्ति, वार्षिक परीक्षा	पुनरावृत्ति, वार्षिक परीक्षा	वार्षिक परीक्षा

MARATHI			
MONTH	LITERATURE	GRAMMAR	WRITING SKILL
APRIL	१. भारतमाता (गाणे) २. माझा अनुभव ३. पाऊस आला! पाऊस आला! (कविता)	यमक शब्द, जोडशब्द, वाक्प्रचार, नाम, सर्वनाम शब्दसंपत्ती विशेषण क्रियापद	निबंध
MAY	-	-	-
JUNE	५. सुगरीणीचे घरटे	लिंग	पत्रलेखन
JULY	६. हे खरे खरे व्हावे (क.) ७. उद्यानात भेटलेला विद्यार्थी	शब्दसंपत्ती, वचन बदला, लपलेले शब्द	नारा लेखन
AUGUST	८. कुंदाचे साहस ९. घर (कविता)	वाक्प्रचार, शब्दसंपत्ती विरामचिन्हे	संदेशलेखन, कथालेखन
SEPTEMBER	१०. बाबांचं पत्र	लिंगविचार , म्हणी	ई-मेल लेखन
OCTOBER	११. मीनूचा जलप्रवास १२. चंद्रावरची शाळा (क.)	काळ, शब्दसंपत्ती,	सूचनाफलक,
NOVEMBER	१३. मोठी आई	शब्दसंपत्ती	चित्रलेखन
DECEMBER	१४. अप्तार्जीचे चातुर्य	शब्दसंपत्ती	घोषवाक्य
JANUARY	१५. होळी आली होळी (क.) १६. मुक्या प्राण्यांची कैफियत १७. पाणपोई (कविता)	शब्दसंपत्ती, शब्दकोडे, वाक्प्रचार, शब्दसमूहाबद्दल एक शब्द, शब्दसंपत्ती	संवादलेखन
FEBRUARY	सराव आणि वार्षिक सत्र	सराव आणि वार्षिक सत्र	सराव, वार्षिक सत्र
MARCH	वार्षिक सत्र	वार्षिक सत्र	वार्षिक सत्र

MATHS		
MONTH	LESSON	ACTIVITIES
APRIL	1. Patterns in Mathematics	Number Pattern Activity
JUNE	2. Lines and Angles	Angle Hunt Activity
JULY	3. Number Play	Mental Math Game
AUGUST	4. Data Handling and Presentation	Tally Mark and Pictograph Activity
SEPTEMBER	5. Prime Time	Factor Tree Activity
OCTOBER	6. Perimeter and Area	Word Problem Practice
NOVEMBER	7. Fractions	Real-Life Activity
DECEMBER	8. Playing with Constructions	Angle Bisector Activity
JANUARY	9. Symmetry	Rangoli / Design Activity
FEBRUARY	10. The other side of Zero	Walk the Number Line , Profit and loss Activity
MARCH		EXAM

SCIENCE		
Month	Lesson	Activities
April	2.Components of food	1.Test for starch,proteins and fats
May	-	-
June	3.Separation of substances 5.Sorting Materials into groups	1.Experiments on sedimentation,filtration.Separating a mixture of salt and sand.
July	8.Getting to know Plants	1.Studying plant parts. 2.Study of a flower ,counting number of parts,names of parts.
August	9.Form and movement in Animals	1.Activities to to find outthe direction in which joints bend.
September	10.Habitat of the living	1. To observe how different environmental factors affect living organisms.
October	10.Habitat of the living (CONTD.) 11.Measurement and Motion	1. To measure length of a curved line. 2.Identificaton and descrimination of various types of motion.
November	12.Fun with Magnets	1.Activity to locate poles of a magnet. 2. Activities to show that like poles repel and unlike poles attract.
December	13.Light,Shadows and Reflection	1.Making a pinhole camera. 2. Observing shadow formation of various objects of different shapes..
January	14.Electricity and Circuits 16.Air around us	1.To show flow of current and identify closed and open circuits. 2.Experiments to show materials as conductors or nsulators. 3.To observe and study the properties of air.
February	Revision	Revision
March	Exam	Exam

## SST

MONTH	SUBJECT	LESSON	Project / Activity
April	History	L-9 What ,How and When	Write about a historian who has influenced you positively and helped you in the development of your personality
	Geo	L-1The Earth in the Solar system	Prepare a Chart on Phases Of Moon
	Civics	L-18 Indian Culture and its roots	
June	History	L-10 The Earliest Societies	
	Geo	L-2 Locating Places: Maps and Coordinates	Map work
	Civics	L-20 Unity In Diversity	Make a poster on Unity in diversity
July	History	L-12 The Indus Valley Civilization	Map work
	Geo	L-4 Oceans and Continents Of The World L-5 Landforms And Their Significance To Life	Make a model of water cycle
	Civics	L-21 The Role Of Family And Community	
August	History	L-13 The Age of Empires And Assemblies L -16 Reaching Out to Distant Lands	Map work
	Civics	L-22 What Is Government	Write an essay on -Role Of Women In Indian Politics
September	Geo	L-6 India's Physical Features	Map work
	Geo	L-7 Climate Of India	
October	History	L-08 The First Empire: The Mauryas	
	Economics	L-25 The Importance Of Work	
November	Civics	L-23 Rural Local Self Government L -29 Urban Local Self Government	Debate Topic- How the Hindu Succession Act Changed the lives of Hindu Women In India
December	History		
	Geo	L-8 Natural vegetation and Wildlife	Collect pictures and newspaper cutting and make a collage on endangered animals .
January	History	L -17 India From The 4th Century CE To The 7th Century CE	Map work
February	History	Revision	




# Computer

MONTH	LESSON	THEORY	PRACTICAL
<b>APRIL</b>	1. PowerPoint Magic	<ul style="list-style-type: none"> <li>• Uses of PowerPoint Software</li> </ul>	<ul style="list-style-type: none"> <li>• Applying Animation</li> <li>• Applying Transition Effects</li> <li>• Screen Recoding</li> <li>• Ink Annotation</li> <li>• Action Buttons.</li> <li>• Creating a photo album</li> <li>• Printing a presentation</li> </ul>
<b>JUNE</b>	2. Explore Excel	<ul style="list-style-type: none"> <li>• Uses and importance of Excel (a spread sheet software)</li> </ul>	<ul style="list-style-type: none"> <li>• Auto Fill and Flash Fill</li> <li>• Selecting Cells in a Worksheet</li> <li>• Adding, Renaming and Deleting Worksheets</li> <li>• Inserting Cells, Rows and Columns</li> <li>• Creating Custom Lists</li> <li>• Copying/Moving Data</li> <li>• Copying and Moving Worksheets</li> <li>• Deleting Cells, Rows and Columns</li> <li>• Formatting Text in a Worksheet</li> <li>• Using Undo and Redo Features</li> <li>• Adjusting Column Width and Row Height</li> <li>• Merging Cells</li> </ul>
<b>July</b>	3. Digital Citizenship	<ul style="list-style-type: none"> <li>• What is Citizenship?</li> <li>• Understanding Your Digital Footprint</li> <li>• Creating Balance in the Digital Age</li> <li>• What is Digital Citizenship?</li> <li>• The Importance of Tracking Your Screen Time</li> <li>• Exploring the Digital World</li> </ul>	---
	5. Algorithm and Pseudocode	<ul style="list-style-type: none"> <li>• Algorithm</li> <li>• Flowchart</li> <li>• System Map to Show Relationships</li> <li>• Debugging Instructions to Fix Errors</li> </ul>	---
<b>August</b>	4. Getting Creative with Canva	<ul style="list-style-type: none"> <li>• What is Canva?</li> </ul>	<ul style="list-style-type: none"> <li>• Exploring the Home Page of Canva</li> <li>• Creating Designs Using Templates</li> <li>• Features of Canva</li> <li>• Canva Editor Interface</li> <li>• Downloading a Design</li> <li>• Getting Started with Canva</li> <li>• Create Your First Design</li> <li>• Canva AI</li> </ul>
<b>September</b>	6. Touch to Motion with MIT	---	<ul style="list-style-type: none"> <li>• Touch Events</li> <li>• Drawing and Animation</li> <li>• Creating an App Using Touch Events</li> <li>• Sensors</li> <li>• Creating an App Using Sensors</li> </ul>

<b>October</b>	7. HTML5 – Getting Started	<ul style="list-style-type: none"> <li>• Introduction HTML</li> </ul>	<ul style="list-style-type: none"> <li>• HTML Editor</li> <li>• Structure of an HTML5 Document</li> <li>• Editing an Existing HTML Document</li> <li>• History of HTML</li> <li>• Tags and Attributes</li> <li>• Creating and Saving an HTML Document</li> <li>• Basic HTML Tags</li> <li>• Features of HTML5</li> <li>• Rules for Writing HTML5 Code</li> <li>• Displaying a Web Page in a Browser</li> <li>• Comments</li> </ul>
<b>November</b>	8. CSS3 – Styling Basics	<ul style="list-style-type: none"> <li>• Introducing CSS</li> </ul>	<ul style="list-style-type: none"> <li>• Text Properties</li> <li>• Syntax of CSS</li> <li>• Font Properties</li> <li>• Types of CSS</li> <li>• Border Properties</li> <li>• Background Properties</li> </ul>
<b>December</b>	9. Python – Start to Code	<ul style="list-style-type: none"> <li>• Explanation of Computer Languages</li> </ul>	<ul style="list-style-type: none"> <li>• Modes in Python</li> <li>• Keywords and Identifiers</li> <li>• Operators</li> <li>• Language Translator</li> <li>• Opening an Existing Program</li> <li>• Variables in Python</li> <li>• Precedence of Operators</li> <li>• Python</li> <li>• Input and Output</li> <li>• Data Types</li> <li>• Some More Programs</li> <li>• Installing Python</li> <li>• Character Set</li> <li>• Comments in Python</li> </ul>
<b>January</b>	10. Tinkercad – Shape Your Ideas	<ul style="list-style-type: none"> <li>• Understanding 2D and 3D Shapes</li> </ul>	<ul style="list-style-type: none"> <li>• Components of the Tinkercad 3D Design Window</li> <li>• Saving Your Design</li> <li>• Introduction to Tinkercad</li> <li>• Sharing Your Design</li> <li>• Starting Tinkercad</li> <li>• Working with Shapes</li> </ul>
<b>February</b>	Assessment		

G.K		
MONTH	LESSON	ACTIVITIES
APRIL	1. INDIA FACTS	Discussion on: 1.1-Vice Presidents of India 1.2- Famous Sties 1.3-Logos of Indian Companies 1.4-Aadhar
MAY	-	-
JUNE	2. WORLD FACTS	Discussion on: 2.1 2.1-People Moving the World 2.2-Countries and Capitals 2.3-Countries around the World 2.4-Global companies' logo 2.5-International Government Organisation 2.6-Systems of Government
JULY	3. ENGLISH LANGUAGE	Discussion on: 3.1-Prefixes and suffixes 3.2-Abbreviations 3.3-Proverbs
AUGUST	4. ENTERTAINMENT	Discussion on: 4.1-Plastic 4.2-Entertainment Quiz 4.3-Movies and Novels 4.4-Guess the dance form 4.5-Music
SEPTEMBER	5 . SPORTS	Discussion on: 5.1 -Number of players in game 5.2-Lawn tennis 5.3-Guess the sports 5.4-Our famous sports heroes 5.5-Sports Q&A 5.6-Water Sports
OCTOBER	6 .ANIMALS	Discussion on: 6.1-Animals found in the Cold Region 6.2-Animals found in the Desert Region 6.3-Cold Blooded and Warm Blooded Animals 6.4-Insects and Parasites
NOVEMBER	7. HOW TECHNOLOGY WORKS	Discussion on: 7.17.1-How Bar Coding Works 7.2-How Cell Phone Works 7.3-How Robot Works 7.4-How Computer Works
DECEMBER	8. LIFE SKILLS	Discussion on: 8.1-At the School 8.2-Sign Boards 8.3-Situations
JANUARY	9. SCIENCE	Discussion on: 9.1 -Vitamin Deficiency 9.2-Food and vitamins 9.3-Computer and Internet 9.4-Solar System and Universe 9.5-Medicinal Plants 9.6-Our body

FEBRUARY	10. MIX BAG	Discussion on: 10.1-Saints of India 10.2-Legendary Warriors 10.3-Great Personalities 10.4-Famous Firsts 10.5-Highest Tallest Widest 10.6-Brain Train
MARCH	-	-

SUBJECT :		Value Education
MONTH	LESSON	ACTIVITIES
APRIL	1. Good Manners	1.Students write 5 good manners they follow daily. Role play: "Polite vs Rude behaviour".
MAY		
JUNE	2.The Wise Fortune-Teller 3.Self-Help	1Write one wise advice for a friend. Story completion  2.Make a list of tasks you can do independently. *Draw self chart.
JULY	4. The King Who Loved Trees 5. The Four Friends	1.Plant a sapling.   • Poster on "Save Trees".  2.Group discussion on teamwork.  Draw four friends helping each other.
AUGUST	6. The Class Project	1.*Group chart-making. *Assign roles in class.
SEPTEMBER	7.The Dangers of Greed	1.Write a short paragraph on "Be content". Story sequencing.
OCTOBER	8.Say No to Plastics	1. Make a "No Plastic" pledge. Bring reusable bags.
NOVEMBER	9.The Reward of Honesty	1. Write a real-life honest incident. Role play.
DECEMBER	10.The foolish crocodile	Draw the crocodile scene. Fill in blanks.
JANUARY	11. Generous Geeta 12. Yoga: Wellness of Mind and Body	1.Write 3 acts of kindness. Kindness chart. 2.Practice simple yoga poses.   <input type="checkbox"/> Draw a yoga posture.
FEBRUARY	SA2	
MARCH		

PHYSICAL EDUCATION		
MONTH	LESSON	ACTIVITY
APRIL	* Introduction to Physical Education 1 Kho - kho 2 Investiture ceremony planning 3 MARCH-PAST	Discuss the importance of physical education and its benefits. Explain the rules, expectations, and safety guidelines for class * candidate selection *candidate canvassing*election *result declaration
JUNE	1 Yoga day 2 Football 3 MARCH-PAST	*Investiture ceremony distribution of batches to the students *Teach basic skills such as passing, shooting, and dribbling. * Basic skills, shooting practice, small-sided games international yoga day celebration
JULY	1 Cricket 2 langdi 3 MARCH-PAST	Teach batting, bowling, and fielding skills. Organize mini cricket matches to develop game understanding * langdi and reflex action games were as per the climate and space availability
AUGUST	1 March pass 2 Individual Sports a) badminton 3 MARCH-PAST	* Independence day practice * Teach basic strokes (forehand, backhand, serve). *Practice rallies and footwork. *Organize badminton tournaments.
SEPTEMBER	1 Dodge ball and basketball as per ground availability 2 Mass Drill	Teach dodging ,catching ,throwing Organize dodge ball tournament Shooting, dribbling, defending, rebounding, and passing
OCTOBER	1 Athletics: Introduction to track and field events 2 Mass Drill	Practice of sprinting and running
NOVEMBER	1 Sports day preparation 2 School camp 3 MARCH-PAST	Selection for school sports day and informing the kids regarding the events
DECEMBER	1 Sports day selection process 2 Indoor Games and Recreation 3 MARCH-PAST	practice and finalize selection Chess: Rules, strategies, and practice matches
JANUARY	1 Annual sports meet 2 March pass 3 MARCH-PAST	Sports day finals Republic day celebration
FEBRUARY	1 Yoga and Meditation 2 MARCH-PAST	Introduce different yoga asanas (poses) and their benefits. Teach breathing techniques and relaxation exercises. Planning for summer camp and coordinating with coaches kids and parents
MARCH	Summer camp	

ART & CRAFT			
CLASS : VI		Subject:	Art And Craft
MONTH	LESSON	ACTIVITY	
	Drawing	Craft	
APRIL	Colour Wheel 1) Primary colour's 2) Secondary colour's Colour Scheme's 1) Scenery drawing - Pencil Shading	1) Flower Frame Making	1) Group Drawing Activity 2) Group Craft Activity 3) Nature Observation
MAY			
JUNE	1) 2D Design - Rectangular shape - Pencil shading 2) Memory drawing - Pencil shading	1) Paper Bag Making	1) Group Sketching Activity 2) Group Colour Practical Activity 3) Group Nature Drawing Activity
JULY	1) Cube - Object drawing - Pencil shading, Poster colour 2) Design - Use Geomagnetic shapes	1) Cube Making - Paper	1) Group Drawing Display 2) Creative Art work Display 3) Drawing Display On Soft Panal Board
AUGUST	1) Flower Shading Pencil And Colour Shading 2) 2D Design	1) Colourful Umbrella Making	1) Class Room Drawing Activity 2) Soft Panal Board Decoration Activity
SEPTEMBER	1) Freehand Drawing	1) Seeds Design - Photo Frame	1) Colour Clay Art Work Of Group 2) Texture Pattern
OCTOBER	1) Scenery - Poster colour 2) Memory Drawing - Balloon seller	1) Lantern Making	1) Clay Potry Art Work Of Group 2) Textile Colour Art Work
NOVEMBER	1) Nature Object Vegetable - Bottle gourd with tomato Poster colour	1) Quilling Greeting Card	1) School Decoration Activity of Groups 2) Group Craft Activity 3) Group Creative Art Activity
DECEMBER	Fundamental of Art 1) Capsicum with Brinjal - Object drawing 2) Madhubani Art - Drawing	1) Pen Stand	1) Best out of Waste Ideas 2) Group Drawing Activity
JANUARY	1) Republican Day - Memory drawing 2) Line art	1) Badges Making	1) Drawing Work Shop Activity 2) Craft Work Shop Activity

**CLASS : VI****SUBJECT : MUSIC**

MONTH	LESSON
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 (Ptriotic 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	Annual Exam