



SNG INTERNATIONAL SCHOOL

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SYLLABUS (A.Y.2025-26)

ENGLISH			
VII			
MONTH	LITERATURE	GRAMMAR	WRITING SKILL
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	Comprehension 2.Notice writing Exam
AUGUST	7. Trees 8. The Ashes that made the trees bloom 9. Chivvy	8. Verbs 9. Non Finite Verbs Vocabulary 1.Proverbs 2.Prefixes and Suffixes 3.Synonyms and Antonyms	3.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 Vocabulary 4.Phrasal Vervs 5.Idioms 6. Similies	5.Book Review
FEBRUARY	REVISION and EXAM	REVISION and EXAM	REVISION and EXAM
MARCH	EXAM	EXAM	EXAM

कक्षा: सातवीं			
विषय: हिंदी			
महीना	पाठ/कविता	व्याकरण	लेखन कौशल
अप्रैल	१) हम पंछी उन्मुक्त गगन के २) हिमालय की बेटियाँ	१) सर्वनाम २) विशेषण	१) दैनंदिनी लेखन २) चित्र वर्णन
मई	-	-	-
जून	३) कठपुतली ४) मिठाईवाला	३) क्रिया ४) काल	३) संवाद लेखन
जुलाई	५) पापा खो गए ६) शाम- एक किसान	५) अविकारी शब्द ६) लिंग ७) वचन	४) सूचना लेखन ५) सार लेखन
अगस्त	७) अपूर्व अनुभव ८) रहीम के दोहे	८) संज्ञा ९) कारक	६) अनौपचारिक पत्रलेखन
सितंबर	९) एक तिनका	१०) भाषा -विचार ११) वर्ण -विचार	७) विज्ञापन लेखन
अक्टूबर	१०) खानपान की बदलती तस्वीर	१२) संधि	८) निबंध लेखन
नवंबर	११) नीलकंठ	१३) उपसर्ग १४) प्रत्यय	
दिसंबर	१२) भोर और बरखा १३) वीर कुँवरसिंह	१५) समास १६) शब्द -विचार १७) शब्द -भंडार	९) अनुच्छेद लेखन
जनवरी	१४) संघर्ष के कारण मैं तुनुकमिजाजहो गया धनराज पिल्लै १५) आश्रम का अनुमानित व्यय	१८) वाक्य १९) विराम-चिह्न २०) मुहावरे	१०) औपचारिक पत्र लेखन ११) नारा लेखन १२) विज्ञापन लेखन
फरवरी	पुनरावृत्ति परीक्षा	पुनरावृत्ति परीक्षा	पुनरावृत्ति परीक्षा
मार्च	सारांशित मुल्यांकन परीक्षा -२	सारांशित मुल्यांकन परीक्षा - २	सारांशित मुल्यांकन परीक्षा - २

MARATHI			
VII			
MONTH	LITERATURE	GRAMMAR	WRITING SKILL

APRIL	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">१ प्रार्थना</div> <div style="border: 1px solid black; padding: 5px;">२. श्यामचे बंधुप्रेम</div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; padding: 5px;">क्रिया विशेषण अव्यय</div>	निबंध लेखन
MAY	-	-	-
JUNE	३. माझ्या अंगणात (कविता) ४. गोपाळचे शौर्य	विरुद्ध अर्थी शब्द गटात न बसणारा शब्द	सुचनाफलक
JULY	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">५. दादास पत्र</div> <div style="border: 1px solid black; padding: 5px;">६. टप टप पडती (कविता)</div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">नाम, सर्वनाम, विशेषण, क्रियापद</div> <div style="border: 1px solid black; padding: 5px;">वाक्यप्रचार</div>	पत्र लेखन
AUGUST	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">७. आजारी पडण्याचे प्रयोग</div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;">शब्दसंपत्ती</div> <div style="border: 1px solid black; padding: 5px;">समानार्थी शब्द</div>	जाहिरात लेखन
SEPTEMBER	शब्दांचे घर (कविता)	उपसर्ग	
OCTOBER	९) वाचनाचे वेड	शब्द साखळी शब्दाच्या जाती	
NOVEMBER	१०) पंडिता रमाबाई	शब्दसंपत्ती विरामचिन्हे	
DECEMBER	११. लेक (कविता)	वाक्यप्रचार	बातमी लेखन
JANUARY	१२) रोजनिशी १३) अदलाबदल	केवलप्रयोगी अव्यय म्हणी अचूक शब्द ओळखा	संवाद लेखन
FEBRUARY	सराव आणि वार्षिक सत्र	सराव आणि वार्षिक सत्र	सराव आणि वार्षिक सत्र
MARCH	वार्षिक सत्र	वार्षिक सत्र	वार्षिक सत्र

CLASS : VII		SUBJECT : SCIENCE
MONTH	LESSON	ACTIVITIES
APRIL	Lesson-1 Nutrition in Plants	-
MAY	-	-
JUNE	Lesson - 2 Nutrition in Animal Lesson-4 Chemical and Chemical Changes	Lesson-2 Effects of saliva on food containing carbohydrates.

JULY	Lesson - 5 Acids Bases and Salts Lesson : 6 Temperature and Heat	Lesson-5 Testing solutions, of common substances such as sugar, salt, vinegar, limejuice etc with turmeric, litmus.
August	Lesson-9 Respiration in Organisms	Lesson-9 Anaerobic Respiration, root respiration.
September	Lesson-10 Transport of substances in Animals and Plants	Lesson-10 Measurement of Pulse Rate, Heart Beat after exercise.
October	Lesson-11 Reproduction in Plants	Lesson-11 Collection and discussion of fruits/seed dispersed by different means.
November	Lesson-12 Time and Motion	Lesson-12 Observing and analysing motion of common objects on land, in air, water and space.
December	Lesson-13 Electric Current and Its Effects	Lesson-13 1) Drawing circuit diagrams. Cells, wire, bulb. 2) Making a simple electromagnet.
January	Lesson-15 Light Lesson:17 Forest : Our Lifeline	Lesson-15 Observation of the source of light through a straight tube, a bent tube. Lesson-17 Compost making.
February	Lesson 18- Waste water management REVISION	-
March	Exam	-

ANNUAL LESSON PLAN		
CLASS : VIII	SUBJECT : MATHS	
MONTH	LESSON	ACTIVITIES
April	1. Rational Numbers 2. Linear Equations In One Variable Revision	1. Classify The Types Of Numbers 2. Finding The Unknown Using Variables

June	3. Understanding Quadrilaterals	3. Fold The Paper To Form Shapes Of Quadrilaterals
July	4. Data Handling 5. Squares And Square Roots	4. Drawing Pie Chart Using Various Data 5. Forming Bigger Square Using Smaller Squares
August	6. Cubes And Cube Roots Revision	7. Cube Root Table Upto 20
September	7. Comparing Quantities	8. Findind Out Sales Tax/ Value Added Tax/ Goods And Services Tax Using Various Bill
October	8. Algebraic Expressions And Identities	9. List The Various Uses Of Algebraic Expressions In Day To Day Life
November	9. Mensuration	10. Make A Math Wheel Of Various Formulae Of Different Shapes
December	10. Exponents And Powers 11. Direct And Inverse Proportions	11. Scores Of Fa And Sa Exams And Comparing It
January	12. Factorisation 13. Introduction To Graphs	12. Make A Graph Of Your Marks In Math Exam Of All Exams In Grade Viii
February	Revision	-
March	-	-

SUBJECT : SST

MONTH	LESSON	ACTIVITY
APRIL	1) Nutrition in Plants	Test of Starch
MAY	---	---
JUNE	2) Nutrition in Animal 4) Chemical and Chemical Changes	Effects of saliva on food containing carbohydrates.
JULY	5) Acids Bases and Salts 6) Temperature and Heat	Testing solutions, of common substances such as sugar, salt, vinegar, lime juice etc with turmeric, litmus.
AUGUST	9) Respiration in Organisms	Anaerobic Respiration, root respiration.
SEPTEMBER	10) Transport of substances in Animals and Plants	Demonstration of transpiration.
OCTOBER	11) Reproduction in Plants	Observing fruit and seed development in some plants.
NOVEMBER	12) Time and Motion	Observing and analysing motion of common objects on land, in air, water and space.
DECEMBER	13) Electric Current and Its Effects	1) Drawing circuit diagrams. Cells, wire, bulb. 2) Making a simple electromagnet. 3) Demonstration of working of an electric bell.
JANUARY	Lesson-15 Light Lesson:17 Forest : Our Lifeline	Lesson-15: 1) Observation of the source of light through a straight tube, a bent tube. 2) Real and Virtual images Lesson-17: 1) Compost making.
FEBRUARY	Lesson 18- Waste water management REVISION	
MARCH	S.A -2	S.A -2

SUBJECT

:

COMPUTER

MONTH	LESSON	THEORY	PRACTICAL
APRIL	1. Number System	Explanation: What is number system? Importance of Numbers in our life Decimal Number System Binary Number System	---

		Binary to Decimal conversion Decimal to Binary conversion Operation on Binary Numbers	
JUNE	2. App Development	Explanation: What is an App? Types of Mobile Apps Developing an App Defining the Android and iOS Categories of Apps Downloading and Installing the App	- App development with - appinventor.mit.edu - Website - Check the developed App on our mobile phone.
	3. Advanced Features of Excel 2016	Uses of few advanced features of Excel or any other Spread sheet software.	Form in Excel Conditional Formatting Using Pivot Table Using Form in Excel Using Data Validation Filtering Data Using Subtotal Command
July	4. Coding and Flowchart	Flowchart Principles to Draw a Flowchart Structure of a Flowchart Advantages of Flowchart Symbols used for the Flowchart Disadvantages of Flowcharts	Drawing of flowchart into MS Word Application
	5. Advanced MakeCode Arcade	What are Control Structures? Logical Operators What Exactly are Functions?	arcade.makecode.com - Website to - understand coding of python - What are Arrays? - Searching Elements in an Array - Understanding IF-ELSE and ELSE-IF Statements - Relational Operators - Function Parameters - Sorting a List - What is a Sequence? - Precedence of Operators - Returning Value from a Function - Sorting an Array - Sequencing with Loops and Conditions
August	6. Fields Where Robots are Used	Security and Surveillance Customer Service Space Exploration Underwater Research Manufacturing Cooking Entertainment Military Healthcare Agriculture	---
September	7. Exploring Math with Coding	Logical Operators Relational Operator	- Program to Check Odd and Even Number - Angles - Relational Operators - Types of Angles - If Else Conditional Statements in Coding

			- Program to Find the Greatest Number -Program to Find the Type of Angle
October	8. Exploring Science with Coding-1	- Speed - Average Speed	AI Program for Following Topics: - Total Distance Covered by a Vehicle - Average Speed - Find the Electricity Bill - Basic Mathematical Operators
November	9. Exploring Science with Coding-2	Temperature pH Value Force Clinical Thermometer	- Program to Determine the Type of Solution - Program to Calculate the Force - Program to Know the Room Temperature
December	10. AI in Real World	Applications of AI	Program for Eye Detection in AI Connect
	11. Textual Coding		Basics of Textual Coding Arithmetic Operators in Textual Coding Switch to Textual Coding Addition Using Textual Coding
January	Revision		
February	Assessment		

SREE NARAYANA GURU CENTRAL SCHOOL (C.B.S.E.) 2025-26

ANNUAL LESSON PLAN

CLASS :

7

SUBJECT : General Knowledge

MONTH	LESSON	ACTIVITIES
APRIL	Social Media (5) Forests - A Gift of Nature (6) Some Strange Professions (7) Tiny Tots (8) Naming of Months (9) Protective Pets (11) History of India (12) Indian Forts (13)	1. Debate:"Is social media good or bad for students?" 2.Social Media Awareness Poster: Students can create posters to raise awareness about the safe use of social media. They can include tips on privacy, digital footprint, and responsible behavior.
MAY		
JUNE	Indian Railways (14) Indian Fairs (16) Indian National Awards (17) The Newly Formed Union Territories of India (19) India in International Organisations (21) The New Delhi G20 Summit (22) India's Who is Who? (24) Women Chief Ministers (27) The Jewels of India (27)	1.Activity: Research and create a presentation or poster about famous Indian fairs, such as the Kumbh Mela, Pushkar Camel Fair, or the Sula Fest. Discuss their cultural significance.
JULY	Indian Female Adventurers (28) The Unbreakables (30) Famous Coaches (31) FIFA World Cups (32) Aesthetic Sports (33) Sports League (34) The Twenty20 Game (35)	Indian Female Adventures 1.Discussion Idea: Discuss the challenges faced by women adventurers in a male-dominated field and how they have inspired future generations.
AUGUST	Indian Painters (37) Unity in Diversity (38) Hand Shadow (39) Food and Culture (39) Career in Entertainment (40) Iconic Movie (42) Famous Quotes (43) Learn from Mistakes (44)	1.Diversity Collage: Students can create a collage showcasing the diversity of India, using pictures, cutouts, and drawings to represent different cultures, languages, religions, and traditions across the country.
SEPTEMBER	The Classics (45) Antonyms (46) Autobiographies (47) Ayurveda (12) Computer Professionals (13) AI in Movies (14) Digital World (15) India in Space (16)	1.AI Debate: Hold a class debate on whether Artificial Intelligence in movies (like robots taking over or helping humanity) is a good or bad thing for the future. Students can research movies with AI themes and present their arguments.

OCTOBER	Day-to-Day Science (17) Mission Chandrayaan-2 (18) Diseases (19) Diagnostic Tests (20) Unforgotten Leaders (45)	1.Simple Science Experiments: Students can conduct simple experiments in class to demonstrate basic scientific principles like air pressure, density, or chemical reactions. For example, they can try the "lava lamp" experiment using water, oil, and food coloring.
NOVEMBER	Modern Architectural Marvels (52) Handling Stress (53) Online Safety (54)	1.Explorer Presentations: Students can research famous explorers such as Marco Polo, Christopher Columbus, or Vasco da Gama and create a short presentation or a timeline of their voyages and discoveries.
DECEMBER	Lost and Found (46) Magnificent Bridges (47) Worst Natural Disasters (48) Modern Architectural Marvels (52) Handling Stress (53) Online Safety (54)	1.Anagram Puzzle Game: Create a set of anagram puzzles related to science, history, or other subjects. Students can solve these puzzles in pairs or teams to improve their vocabulary and problem-solving skills.
JANUARY	Anagrams (55) Unlock Your Brain (56) Word Game (57) Test Paper 1 Test Paper 2 Test Paper 3 Test Paper 4	1.Group Quiz Session: Organize a class quiz game covering all the topics studied so far. Students can form teams, and each team will answer questions related to different subjects. This will help with revision in a fun and interactive way.
FEBRUARY	Review & Revision of previous months: Social Media, Forests, Tiny Tots, etc Review & Revision of History of India, Indian Forts, Railways, Fairs, etc. Review & Revision of Sports topics, Painters, Unity, Hand Shadow, Career, etc. Review & Revision of Science topics like Digital World, Diseases, Cyclones, AI, etc.	Revision Relay Race: Create a revision relay race where students answer questions related to different subjects (e.g., history, science, literature) as part of a team. Each correct answer allows the team to move forward in the race.
MARCH	SA-2 Examination	

CLASS : VII**SUBJECT : Value Education**

MONTH	WORKING DAYS	NO: OF PERIOD / MONTH	LESSON	ACTIVITIES
APRIL	20		1. Say Hello	1.Design a report card for your best friend with attributes given in textbook.
MAY	0	0		
JUNE	19		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	25		4. A Boy Named Sandy 5. Tabassum Needs Glasses 6. Kartik is Brave	4.World Day Against Child Labour
AUGUST	23		7. Secrets , Gifts and Surprises 8. The Newspaper Bill 9. Riya And Rescue 10. Woes of Nose	5. Safety Rules About Strangers.
SEPTEMBER	17		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	22		14. War And Peace 15. A Mother's Dilemma 16.The Virtual World	
NOVEMBER	15		17. Pictures Don't Lie,Oh Really 18.Pokso Plays Dumb Charades 19. Nisha Is a Brave Girl	7. Stick pictures of bravery.
DECEMBER	19		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		23. Twinkle Twinkle Little Star 24. 7 Step Safety Rule	9. Enlist the 7 Step Safety Rules.
FEBRUARY	21		25. Water and Water Everywhere but 26. Earth , Our Only Home in the Universe	10. Stick pictures of Global Warming

PHYSICAL EDUCATION			
VII			
MONTH	LESSON	ACTIVITY	ASSESSMENT
APRIL	Introduction to Physical Education 1 Kho-kho 2 Investiture ceremony planning 3 MARCH-PAST 4 Mass Drill YOGA	"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 Sitting , standing , forward beding , back bending and inverted position	
MAY	-	-	-
JUNE	1 investiture ceremony 2 yoga day 3 Football 4 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 21st June 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 Batminton ,Chess , Carrom 3 MARCH-PAST	* Independence day practice * Teach basic strokes (forehand, backhand, serve). *Practice rallies and footwork. *Organize badminton tournaments.	
SEPTEMBER	1 Dogdeball and Basketball as per ground availability 2 Mass Drill	Teach dodging ,catching ,throwing Organize dadgeball tournament Shooting, dribbling, defending, rebounding, and passing	SA -1 (During School Hours)
OCTOBER	1 Athletics: Introduction to track and field events 2 Mass Drill	Practice of sprinting, long jump, and shot put	
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 4 Hand Ball	Sports day finals Republic day celebration Basic skills, shooting practice, small-sided games	
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		SA -2 (During School Hours)

SUBJECT : DRAWING / CRAFT

Month	Lesson
APRIL	* Colour Scheme's- How to Making colour shad's Drawing - 1) Primary Colour and Secondary Colour - Colour Wheel 2) Rose Flowre Pencil With Colour - Object Drawing Craft - 1) bookmark Making
MAY	nan
JUNE	Drawing - 1) Coconut With Flowers - Object Drawing 2) 2 D - Design Semicircle Craft - 1) Coster making *Fundamental of Art
JULY	Drawing - 1) Memory Drawing - Childrens are playing with Paper Boat 2) Dish - Design Craft - 1) Flower Basket Making - Use Paper Cup *Colour practice- use poster colour, Water Colour
AUGUST	Drawing - 1) Class decoration - Memory Drawing 2) Freehand Drawing Craft - 1) Envelop Making *Activity- Decoration
MONTH	LESSON
SEPTEMBER	Drawing - 1) Tree House 2) 2D Design - Rectangular Shape Craft - 1) Crown Making *Shapes Cuting Practice
OCTOBER	Drawing - 1) Village Scene - Memory Drawing Craft - 1) Diyaa Making With Decoration *Colour Practice
NOVEMBER	Drawing - 1) Children are making fort 2) Free Hand Drawing Craft - 1) House Name Plate Making * Fundamental Of Art
DECEMBER	Drawing - 1) Deer - Animal Drawing Craft - 1) Lippan Art *Principal Of Art
JANUARY	Drawing - 1) Madhubani Art 2) Mug with cloth - Object Drawing Craft - 1) Texture Collage Pattern Making
FEBRUARY	Drawing - 1) Spray Panting - Use Geomagnetic shapes 2) Stapling Art - Decorative Shape Craft - 1) Carry leaves Making
March	Summer Camp

MUSIC	
VII	
MONTH	SONG
APRIL	1. Bharat humko jaan se pyara hai 2. Vo bharat desh hai meta
MAY	-
JUNE	1. Mera karma tutu, mera dharma tu 2. Aye mere watan ke logo 3. Raag- khamaj
JULY	1. Raag - Des 2. Maa tujhe salam
AUGUST	1. .Vande Matram (Patriotic song) 2. Omkar swarupa
SEPTEMBER	1. Ye desh hai veer javano ka 2. Chak de India
OCTOBER	1. Raag-Kafi 2. Mere man ye bata de tu
NOVEMBER	1. Raag - Bageshri 2. O ri chiraiya
DECEMBER	1. Mere man ye bata de tu 2. Pyari pyari hai o maa
JANUARY	1. .Raag - Durga 2. Aye watan humko teri kasam
FEBRUARY	1. Aye mere pyare watan 2. Raag- Alhaiya Bilawal
MARCH	All song revision