



Indian School Wadi Kabir

Class: IX

ISWK SHARING KNOWLEDGE

(Monthly Plan - April 2021)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH		The Fun They Had (Prose) The Road Not Taken (Poem) The sound of Music (prose)	The Lost Child (Prose) The adventures of Toto (Prose) Diary Entry (Writing)	The sound of Music (prose) Grammar Unit 1 and 2(Words and Expressions-1)	The adventures of Toto (Prose) Grammar Jumbled sentences, Preposition Unit 1 and 2(Words and Expressions-1)	In the prose lessons the students will learn the plot of the story and the elements of a short story. They will identify and explain the value points of the story In the poem, the students will learn the figures of speech used and how this poem can be treated as a metaphor of life. Q&A, RTCs of the lessons will be learned. In the writing section, they learn to write a 'Diary Entry' Grammar: They learn the syntax and to put words in correct sequence and the use of right prepositions
MATHEMATICS		Number System	Number System Real numbers and their decimal expansion.	Number Systems Laws of Exponents for Real Numbers	Heron's Formula Area of	Number Systems Recognises Real Numbers and represents

		<p>Irrational numbers</p> <p>Representation of irrational numbers on a number line</p>	<p>Successive magnification</p> <p>Operations on Real Numbers</p> <p>Rationalisation of denominators</p>	<p>Heron's Formula</p> <p>Area of Triangle</p>	<p>Quadrilaterals</p> <p>Introduction to Euclid's Geometry</p> <p>Axioms and Postulates</p>	<p>Irrational Numbers on a number line.</p> <p>Discriminates between the decimal expansion of Rational numbers and Irrational Numbers.</p> <p>Appreciates the fact that there are infinite rational numbers between two given rational numbers.</p> <p>Performs operations on Real Numbers and understands rationalisation of denominators.</p> <p>Applies Laws of exponents of Real Numbers.</p> <p>To enable students to Calculate area of a triangle when sides are given using Heron's Formula.</p> <p>Acquires skill in applying Heron's formula in finding area of Quadrilaterals.</p>
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						<p>Introduction to Euclid's Geometry</p> <p>Students understands Geometry and its Origin</p> <p>Identifies Definitions, Axioms and Postulates of Euclid's Geometry</p>
<p>SCIENCE PHYSICS</p>		<p>Chapter – 8 Motion</p> <p>Introduction, Distance and displacement</p>	<p>Uniform and Non-uniform motions</p> <p>Speed and average speed</p>	<p>Numericals</p> <p>Velocity</p>	<p>Acceleration</p> <p>Distance -time graphs</p>	<p>understanding distance and displacement</p> <p>apply on the numerical related</p>
<p>CHEMISTRY</p>		<p>Chapter-4 STRUCTURE OF ATOM</p> <p>Atomic model- Thomson's model</p>	<p>Rutherford's model</p>	<p>Bohr's model</p>	<p>Distribution of electrons in different shells</p>	<p>understanding the various atomic models</p> <p>apply on the distribution of electrons</p>

<p>BIOLOGY</p>		<p>Chapter: The fundamental unit of life - Introduction</p> <p>Cell, Cell membrane.</p>	<p>Cell wall, Nucleus</p> <p>Organelles</p> <p>E. R. Golgi complex</p> <p>Lysosomes,</p>	<p>Mitochondrion, plastids, vacuoles, Prokaryotic and eukaryotic comparison</p>	<p>Plant cell and Animal cell.</p> <p>Worksheet discussion</p> <p>Preparation of stained temporary mounts</p>	<p>understanding the cell and the various components apply on the worksheet to be solved.</p>
<p>Social Science</p>		<p>India-Size and Location</p> <p>The French Revolution.</p> <p>The Story of village Palampur</p>	<p>India-Size and Location</p> <p>The French Revolution.</p> <p>The Story of village Palampur</p>	<p>India-Size and Location</p> <p>The French Revolution.</p> <p>The Story of village Palampur</p>	<p>India-Size and Location</p> <p>The French Revolution.</p> <p>The Story of village Palampur</p>	<p>To understand the Geographical features of India</p> <p>To acquire the Significance and contributions of the French Revolution to the world</p> <p>To understand the importance of Agri & the problems of the farmers</p> <p>Map Skill in History & Geography</p>

<p>MALAYALAM 2ND LANGUAGE</p>		<p>വിശ്വം ദീപമയം, പ്രയോഗം</p>	<p>അതേ പ്രാർത്ഥന, പ്രയോഗം, അംഗവാക്യം അംഗിവാക്യം</p>	<p>ആർഭാടത്തിൽ നിന്ന് ലാളിത്യത്തിലേക്ക്, വെള്ളച്ചാട്ടത്തിന്റെ ഇടിമുഴക്കം, ക്ഷണക്കത്ത്, വാക്യശൃദ്ധി Reading comprehension</p>	<p>വെള്ളച്ചാട്ടത്തിന്റെ ഇടിമുഴക്കം, വാക്യശൃദ്ധി, അംഗവാക്യം അംഗിവാക്യം, പരാതിക്കത്ത്</p>	<p>ഉച്ചാരണശൃദ്ധി മനസ്സിലാക്കുന്നു. അക്ഷരഘടനയും വാക്യഘടനയും വേർതിരിച്ചറിയുന്നു പാഠവായനയ്ക്ക് സമർത്ഥരാകുന്നു. ഉത്തരരൂപീകരണത്തിന് പ്രാപ്തരാകുന്നു.</p>
<p>HINDI 2ND LANGUAGE</p>		<p>स्पर्श - दुःख का अधिकार, अनुस्वार, अनुनासिक, वाचन एवं श्रवण कौशल मूल्यांकन ।</p>	<p>स्पर्श - दुःख का अधिकार, अनुस्वार, अनुनासिक, वाचन एवं श्रवण कौशल मूल्यांकन ।</p>	<p>पद - रैदास अपठित गद्यांश । वाचन एवं श्रवण कौशल मूल्यांकन ।</p>	<p>पद - रैदास वाचन एवं श्रवण कौशल मूल्यांकन ।</p>	<p>प्रभावी भाषा का प्रयोग कर सकेंगे विचारों के आदान - प्रदान में सुगमता आएगी । समाज के विभिन्न वर्गों का ज्ञान प्राप्त करेंगे । मानवीय अधिकारों के अर्थ को समझेंगे । पोशाक के प्रभाव को जानेंगे । छात्रों के चरित्र का विकास । पदों की गायन कला सीख सकेंगे । सच्चे भक्त के गुणों को आत्मसात करेंगे ।</p>

FRENCH 2ND LANGUAGE		<p>Leçon-1</p> <p>La Famille.</p> <p>Page no-4-15</p> <p>Les accents français, les articles français, les verbes,</p>	<p>Les exercices, les nationalités,</p> <p>présentez-vous, fiche d'identité, les nombres</p>	<p>. Continue with revision (textbook exercises)</p> <p>Leçon 2</p> <p>Au lycée.</p> <p>Page no-16-26</p> <p>Les verbes-Ir, les pays, les nationalités, les</p>	<p>adjectifs possessifs, les adjectifs démonstratifs, les prépositions</p> <p>Continue with revision (textbook exercises)</p>	<p>Understanding and applying :</p> <p>les accents</p> <p>les articles</p> <p>les verbes</p> <p>les nombres</p> <p>les exercices</p> <p>les adjectifs</p> <p>revision</p>
COMPUTER SCIENCE		<p>Chapter1-Computer Overview</p> <p>Computer Fundamentals</p> <p>Input Devices, Output Devices, Processing Unit, Memory, IPO cycle</p>	<p>Recap of Computer overview, IPO cycle, Worksheet solving</p>	<p>Chapter1-Getting Started with scratch, What is scratch, Scratch Installation Procedure, Features of Scratch, How to use to program using online scratch</p>	<p>Introduction to Scratch Environment, Different components of scratch windows, Different Tabs, And Sample programs</p>	<p>Understand the functional components of a computer system.</p> <p>Understand the various features of the scratch program.</p>
ART		<p>Introduction to new topics covered during</p>	<p>Create a Design based on Traditional and Folk Art Style.</p>	<p>Draw the outline carefully with all details.</p>	<p>Colour the artwork carefully.</p>	<p>Learning the value and Techniques of Traditional and Folk Art form.</p>

		this academic year.				
INDIAN MUSIC		Review of melodies of vocal and instrumental music	Discussions on Theoretical Understanding of Art and Culture.	Motivational songs for Independence Day. Discussions on Art & Culture	Discussions on Art and Culture. Practice of Recorder	Feature of the classical Ragas. Melodies based on Ragas. Talent search.
WESTERN MUSIC		<p><u>Introduction To Chords and the overtone series</u></p> <ul style="list-style-type: none"> ❖ <i>History of harmony and the overtone series</i> ❖ <i>significance of chords in modern music</i> 	<p><u>Chords on the instruments</u></p> <ul style="list-style-type: none"> ❖ <i>Major and Minor chords</i> ❖ <i>Sheet Music notations</i> 	<p><u>Music as a Language</u></p> <ul style="list-style-type: none"> ❖ <i>chord symbols</i> ❖ <i>chor members and inversions</i> 	<p><u>Song sheets</u></p> <ul style="list-style-type: none"> ❖ <i>activity on the musical instruments</i> 	<ul style="list-style-type: none"> ● Learn to recognise chord patterns in songs ● learn the overtone series ● Read Music from notations
DANCE		Revising all basic adavus	Ettadavu	Sarakka adavu	mandi adavu	
PHYSICAL EDUCATION		HUMAN BODY illness and disease: Causes of illness Procedure to deal with kinds of illness	MAJOR GAME HANDBALL Introduction of Game.	HUMAN BODY Communicable and non communicable Diseases Enlisting and knowledge about communicable	MAJOR GAME HANDBALL Dimension and court and Equipments	

			Origin and History	diseases		
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Class: IX

Indian School Wadi Kabir
ISWK SHARING KNOWLEDGE
(Monthly Plan - May 2021)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH	<p>Literature: Poem- Wind</p> <p>Literature: Prose-The Little girl</p> <p>Supplementary reader: In the Kingdom of fools.</p> <p>Supplementary reader: Iswaran the storyteller</p> <p>Writing Skill- Informal Letter</p>	<p>Revision Pre Mid Term</p> <p>Supplementary reader: Iswaran the storyteller</p> <p>Supplementary reader: In the Kingdom of fools.</p> <p>Writing Skill- Paragraph writing- Person, Place, Event</p> <p>Grammar: Modals</p>	<p>Pre Mid Term Exam</p> <p>Literature: Poem- Rain on the Roof</p> <p>Supplementary reader: In the Kingdom of fools.</p> <p>Writing Skill- Paragraph writing- Person, Place, Event</p> <p>Grammar</p> <p>Unit 4</p>	<p>Literature: Poem- Rain on the Roof</p> <p>Supplementary reader: In the Kingdom of fools.</p> <p>Writing Skill- Informal Letter, Paragraph writing- Person, Place, Event</p> <p>Grammar- Modals</p>	<p>In the Kingdom of Fools</p> <p>Workbook</p> <p>Words and Expressions-1</p> <p>Writing Skill</p>	<p>In the poem 'The Wind' students will learn the figures of speech used and the rhyming scheme ; mood and tone.</p> <p>They understand how dangerous the wind becomes and how we can protect ourselves from it.</p> <p>The students learn that the second poem is a nostalgic one and they appreciate the elements of nature.</p> <p>Form the three stories the students learn:</p> <ul style="list-style-type: none"> -The elements of a short story - plot and sequence of the events. -Q&A and RTCs <p>Students learn to write informal letter, Bio-sketch and paragraphs</p> <p>In grammar, they learn about Modal verbs and its usage in different situations.</p>

<p>MATHEMATICS</p>	<p>Lines and Angles</p> <p>Basic Terms and Definitions</p> <p>Pair of Angles</p> <p>Parallel Lines and Transversal</p>	<p>Lines and angles</p> <p>Properties of Parallel lines and Transversal</p>	<p>Lines and Angles</p> <p>Angle Sum Property of a Triangle</p>	<p>Coordinate Geometry</p> <p>Introduction</p> <p>Cartesian System</p>	<p>Coordinate Geometry</p> <p>Plotting Points in a Plane if its Coordinates are given</p>	<p>Lines and Angles</p> <p>Identifies lines, line segments, rays ,angles etc</p> <p>Classifies angles as acute, obtuse , right, supplementary, complementary etc</p> <p>Recognises linear pair axiom and vertically opposite angles.</p> <p>Identifies Parallel lines and applies properties of Parallel lines intersected by a transversal</p> <p>Applies Angle Sum Property and Exterior angle property of a Triangle.</p> <p>Coordinate Geometry</p> <p>Recognises the Cartesian plane and</p>
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						<p>identifies four quadrants.</p> <p>Acquires skill in plotting points in a Cartesian Plane.</p>
<p>SCIENCE PHYSICS</p>	<p>Velocity time graphs</p>	<p>Velocity time graphs</p>	<p>Equations of motion.</p> <p>Equations of motion by graphical method.</p>	<p>Equations of motion by graphical method.</p> <p>Numericals</p>	<p>Numericals</p> <p>Uniform circular motion.</p>	<p>understanding VT graphs</p> <p>Apply on the numerical based questions</p>
<p>CHEMISTRY</p>	<p>Valency, Ions</p>	<p>Valency Ions(contd)</p>	<p>Atomic number & Mass Number</p>	<p>Isotopes and isobars</p>	<p>Worksheet discussion, textual questions and exercise questions</p>	<p>Understanding the valency and apply on the chemistry problems</p>

<p>BIOLOGY</p>	<p>Chapter: Tissues</p> <p>Plant tissues-Meristems , Permanent tissues - Simple permanent: Parenchyma,</p>	<p>Chapter: Tissues</p> <p>Plant tissues-Meristems, Permanent tissues - Simple permanent: Parenchyma,</p>	<p>Collenchyma, Sclerenchyma, Epidermis</p>	<p>Complex permanent tissue –</p> <p>Xylem</p> <p>Phloem</p>	<p>PRACTICALS –Plant tissues slide identification</p>	<p>Understanding the various types of tissues and applying the practical related work.</p>
<p>Social Science</p>	<p>Physical Features of India.</p> <p>What is Democracy? Why Democracy?</p> <p>The Story of village Palampur</p>	<p>Physical Features of India.</p> <p>What is Democracy? Why Democracy?</p> <p>The Story of village Palampur</p>	<p>Physical Features of India.</p> <p>What is Democracy? Why Democracy?</p> <p>The Story of village Palampur</p>	<p>Physical Features of India.</p> <p>What is Democracy? Why Democracy?</p> <p>The Story of village Palampur</p>	<p>Constitutional design</p>	<p>To understand the various physical features of India</p> <p>To understand about How Democracy is better than other forms of Govt.</p> <p>To understand the importance of Agri & the problems of the farmers.</p>

						Map skill in Geography
MALAYALAM 2ND LANGUAGE	കീറിപ്പൊളിഞ്ഞ ചകലാസ്, കൊടിയേറ്റം, വാക്യശുദ്ധി, മാതൃഭാഷാപഠനം, പത്രാധിപർക്കുള്ള കത്ത്	കൊടിയേറ്റം, കുപ്പിവളകൾ, വായനാശീലം, പത്രക്കുറിപ്പ്, അംഗവാക്യം അംഗിവാക്യം	കുപ്പിവളകൾ, അമ്മ, മദ്യനിരോധനം, പത്രക്കുറിപ്പ്	അമ്മ, സൗന്ദര്യലഹരി അധികാരിക്കുള്ള കത്ത്, Poem Recitation	സൗന്ദര്യലഹരി, പ്രകൃതി സൗന്ദര്യവും കലാസൗന്ദര്യവും	ഉച്ചാരണശുദ്ധിയും പദശുദ്ധിയും മനസ്സിലാക്കുന്നു. വാക്കുകളും പ്രയോഗങ്ങളും വേർതിരിച്ചറിയുന്നു. പാഠവാ യനയ്ക്ക് സമർത്ഥരാകുന്നു.
HINDI 2ND LANGUAGE	संचयन - गिल्लू शब्द और पद, कक्षा - कार्य, गृह - कार्य, अपठित गद्यांश ।	संचयन - गिल्लू शब्द और पद, कक्षा - कार्य, गृह - कार्य, अपठित गद्यांश ।	स्पर्श -एवरेस्ट : मेरी शिखर यात्रा ।	स्पर्श -एवरेस्ट : मेरी शिखर यात्रा ।सन्देश लेखन । कक्षा -कार्य, गृह - कार्य । मूल्यांकन	स्पर्श -एवरेस्ट : मेरी शिखर यात्रा । अपठित गद्यांश । मूल्यांकन ।	हिमालय के मौसम आदि की जानकारी बढ़ेगी । कठिनाइयों का सामना कर सकेंगे । एवरेस्ट की उंचाई का विशेष ज्ञान प्राप्त कर पाएंगे । जीवन में आने वाले उतार - चढ़ाव से जूझ सकेंगे ।
FRENCH 2ND LANGUAGE	<i>Leçon 3</i> <i>Une journée de Pauline.</i>	les articles contractés, les	Leçon 4 Les saisons.	Continue with revision	<u>revision</u> <u>PMT EXAM</u>	Understanding and applying : les compréhensions, les verbes, révision , les articles partitifs, le futur proche, le futur

	<p><i>Page no-27-43</i></p> <p><i>Les passages comprehensions</i></p> <p><i>Les verbes pronominaux, les verbes-Re,</i></p>	<p>articles partitifs,</p> <p>Continue with revision (textbook exercises)</p>	<p>Page no-44-54</p> <p>Le futur proche, les verbes-Er, le futur simple, les verbes irréguliers, l'impératif.</p>	<p>(textbook exercises)</p>		<p>simple, l'imperatif, révision</p>
COMPUTER SCIENCE	<p>Chapter1-Getting Started with scratch</p> <p>Different Tabs Cont: Use of Paint Editor</p>	<p>Chapter1-Getting Started with scratch</p> <p>Operators</p>	<p>Chapter1-Getting Started with scratch</p> <p>Operators contd...</p>	<p>Pre mid Examination - Practical Examination based on scratch</p>	<p>Pre mid Examination - Practical Examination based on scratch</p>	<p>Setting a center of an Image, Setting transparent color</p> <p>Understanding Arithmetic Operators and Functions and Practical related to the topics</p>
ART	<p>The artwork is completed with necessary details.</p>	<p>Create a simple Abstract or a</p>	<p>Draw the composition to its detail.</p>	<p>Colour the design as per your choice.</p>	<p>The artwork should be aimed for aesthetic value.</p>	<p>To create Abstract and Semi Abstract design on their own.</p>

		Semi Abstract Design				
INDIAN MUSIC	Motivational songs for Independence Day. Discussions on Art & Culture Discussions -- Classical Raga system.	Choir practice for 15th August. Discussions on Notes, Octaves, Scales.	Audition for Inter House Music Competition. Knowledge on Musical Instruments.	Feature of the classical Ragas. Melodies based on Ragas. Talent search.	Structure of Ragas and Rhythms. Percussion with various rhythmic patterns.	Selection of Choir and solo performers for Independence Day and for Music Competition. Recorder practice with scales.
WESTERN MUSIC	<u>Cycle of Fifths & the Overtone series</u> ❖ <i>cycle of Fifths in flats and sharps</i> ❖ <i>key signatures</i> ❖ <i>Cycle of fifths diagram</i>	<u>Chord progressions</u> ❖ <i>name of the chord members I, V and IV.</i> ❖ <i>popular progressions</i>	<u>Music as a language</u> ❖ <i>how to read and play chord progressions</i>	<u>Song sheets</u> ❖ <i>activity on the musical instruments</i>	pre mid term grading activity.	<ul style="list-style-type: none"> ● learn the cycle of fifths, ● learn the overtone series ● learn how to use the cycle in playing a song or analysing a song.
DANCE	Revising all basic adavus	practicing with songs	dance practice	tatti mettu adavu	Theory of classical dance they have chosen.	
PHYSICAL EDUCATION	ORIENTATION TO PHYSICAL EDUCATION & SPORTS EDUCATION 1.Physical Education	Warming-up and Cooling Down Role and importance of warming-up Need for	MAJOR GAME HANDBAL Basic Rules & Regulations	ORIENTATION TO PHYSICAL EDUCATION Need and Importance of Physical	MAJOR GAME HANDBAL Fouls and Techniques	

	2.Objectives of Physical Education	limbering down after physical activity		Education		
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Class: IX

ISWK SHARING KNOWLEDGE
(Monthly Plan - June 2021)

SUBJECTS	Week - 1	Week - 2	Week - 3	Week - 4	Week - 5	Learning Outcomes
ENGLISH	Literature: Poem--3- Rain on the Roof (3) Writing Skill- Story Writing Grammar- Determiners	Literature: Poem Rain on the Roof Writing Skill- Story Writing Grammar- Determiners ASL				In the poems students learn: - Nature too exhibits its grief and pleasure. - Dreams hold importance in everyone's life - how Refrain has been used in the poem. In the writing skill, children will be learning to write a short story with all the elements of a short story. They use accurate narrative techniques and devices in their stories. In grammar, they learn to identify and use correct determiners in their writings.
MATHEMATICS	Triangles Introduction Congruent Figures	Triangles Criteria for Congruence of triangles				Triangles Identifies different Congruent objects and Figures. Understands different types of triangles and different congruence criteria.

SCIENCE PHYSICS	Worksheet discussion, textual questions and exercise questions	Worksheet discussion, textual questions and exercise questions	SUMMER BREAK	SUMMER BREAK	<u>SUMMER BREAK</u>	solving worksheets based on the concept done
CHEMISTRY	Chapter-3 ATOMS AND MOLECULES Introduction Laws of chemical combinations. Dalton's Atomic theory	Dalton's Atomic theory(contd) Practical-law of conservation of mass	SUMMER BREAK	SUMMER BREAK	<u>SUMMER BREAK</u>	understanding the various laws related to atoms molecules
BIOLOGY	Animal Tissues – Epithelial tissue, connective tissue,	Muscular tissue, Nervous tissue.	SUMMER BREAK	SUMMER BREAK	<u>SUMMER BREAK</u>	Understanding the types of tissues and their functions.

Social Science	Physical Features of India. Constitutional design People as Resource	Physical Features of India. Constitutional design People as Resource				To understand the various physical features of India To understand the need and importance of Constitution To acquire knowledge about the importance of population in a country
MALAYALAM 2 ND LANGUAGE	പ്രകൃതിസൗന്ദര്യവും കലാസൗന്ദര്യവും, ഹരിതമോഹനം	ഹരിതമോഹനം, മാലിന്യസംസ്കരണം	Summer Break	Summer Break	Summer Break	ഉച്ചാരണശ്രദ്ധയും പദശ്രദ്ധയും മനസ്സിലാക്കുന്നു. അക്ഷരഘടനയും വാക്യഘടനയും വേർതിരിച്ചറിയുന്നു. ഉത്തരരൂപീകരണത്തിന് പ്രാപ്തരാകുന്നു.
HINDI 2 ND LANGUAGE	स्पर्श- दोहे - रहीम, संवाद-लेखन, कक्षा-कार्य, गृहकार्य, अपठित गद्यांश	स्पर्श- दोहे - रहीम, अपठित गद्यांश कक्षा-कार्य, गृहकार्य, अपठित गद्यांश	ग्रीष्मावकाश	ग्रीष्मावकाश	ग्रीष्मावकाश	जीवनोपयोगी नीति संगत बातों से चरित्र का समुचित निर्माण करने का अवसर मिलेगा । सफल जीवन हेतु उपयोगी तथा सारगर्भित बातें सीखेंगे । छात्रों की आदतों एवं दैनिक व्यवहार में सम्यग परिमार्जन तथा विकास । सदाचार सीखेंगे तथा सम्पूर्ण व्यक्तित्व आकर्षण प्राप्त करेगा ।

<p>FRENCH 2ND LANGUAGE</p>	<p><i>Leçon 5</i></p> <p><i>Page no-55-66</i></p> <p><i>Le présent progressif,</i> <i>le passé composé,</i></p>	<p>Le participe passé avec les verbes avoir et etre.</p> <p>Les négations et les interrogations au passé composé.</p> <p>Continue with revision (textbook exercises)</p>	<p>SUMMER BREAK</p>	<p>SUMMER BREAK</p>	<p><u>SUMMER BREAK</u></p>	<p>Understanding and applying le présent progressif, le passe compose, les négations, interrogations, révision</p>
<p>COMPUTER SCIENCE</p>	<p>Chapter1-Getting Started with scratch</p> <p>Operators</p>	<p>Worksheet solving and execution of Scratch Programs</p>	<p>SUMMER VACATION</p>	<p>SUMMER VACATION</p>	<p>SUMMER VACATION</p>	<p>Understanding Mathematical Functions, Random Number, and Practical related to the topics</p> <p>Understanding Scratch programs based on motion palette, Look palette, Sound palette</p>

ART	The colouring work will be continued.	The Artwork is completed with necessary details.	Summer Break	Summer Break	Summer Break	To create Abstract and Semi Abstract design on their own.
INDIAN MUSIC	Choir practice for Independence Day. Discussions on Notes, Octaves, Scales.	Motivational songs for Independence Day. Discussions on Art & Culture	Vacation	Vacation	Vacation	-----
WESTERN MUSIC	pre mid term grading	pre mid term grading				
DANCE	Grading	Grading	Grading			
PHYSICAL EDUCATION	PHYSICAL EDUCATION Physical, mental, social and emotional development	Physical Fitness Concept about Physical fitness Components of Physical Fitness	SUMMER VACATION	SUMMER VACATION	SUMMER VACATION	