

Class – VI

Subject – English

**PRESCRIBED BOOKS :**

1. **Literature** : Ace with Aster (Course Book 6) Pearson
2. **Grammar** : Revised Tune into Grammar (6) Pearson
3. Pocket Dictionary (Oxford)

Months	Days	Portion
April	21	<b>Literature</b> - Ch -1) Tom has a Tooth Ache <b>Grammar</b> - Do you Remember ? Ch-1) Subject and Predicate Ch-4) Kinds of Nouns Ch-5) Nouns : Number Ch-6) Nouns : Gender
May	16	<b>Literature</b> - Ch -3) Ode to A Butterfly (Poem) <b>Grammar</b> - Ch-2) Sentences : Kinds : Transformation Ch-3) Formation of Interrogatives <b>Writing</b> - Creative Writing
June	11	<b>Grammar</b> - Ch -7) Pronouns Ch -13) Transitive and Intransitive Verbs <b>Writing</b> - Notice Writing
July	23	<b>Literature</b> - Ch -4) The Malgudi Cricket Club <b>Grammar</b> - Ch-8) Adjectives Ch-9) Comparison of Adjectives Ch-10) Order of Adjectives Ch-11) Articles Vocabulary - I
August	22	<b>Literature</b> - Ch -5) Mullah Nasreddin and The Nail Ch -6) Where the Mind is without Fear (Poem) <b>Grammar</b> - Ch -14) Simple Tense Ch -15) Continuous Tense Ch -16) Perfect Tense Ch -18) Active and Passive Voice Vocabulary (2) <b>Writing</b> - Informal Letter

<b>Months</b>	<b>Days</b>	<b>Portion</b>
<b>September</b>	23	<b>Revision</b> <b>Half Yearly Exam</b> <b>Grammar - Ch -17) Auxilliaris and Modals</b>
<b>October</b>	12	<b>Literature - Ch- 7) Building A New State</b> <b>Grammar - Ch -19) Subject Verb Agreement</b> <b>Ch -20) Adverbs : Kinds and Formation</b>
<b>November</b>	23	<b>Literature - Ch- 8) Gulliver in the Land of Giants</b> <b>Ch- 9) The Recycling Rap</b> <b>Grammar - Ch -21) Adverbs : Position and Comparison</b> <b>Ch -23) Conjunctions</b> <b>Vocabulary (3)</b> <b>Writing - Application to the Principal</b>
<b>December</b>	20	<b>Literature - Ch- 13) Woodman Spare that Tree</b> <b>Grammar - Ch -26) (Direct and Indirect Speech) Only</b> <b>Assertive</b> <b>Writing - Diary Entry</b>
<b>January</b>	22	<b>Literature - Ch- 14) The Mysteriouis Island</b> <b>Grammar - Ch -27) Clauses and Phrases</b> <b>Ch -28) Types of Phrases</b> <b>Vocabulary (4)</b> <b>Writing - Story Writing</b>
<b>February</b>	22	<b>Revision</b> <b>Annual Exams</b>
<b>March</b>	25	<b>Annual Examination</b>

वर्ग - छः

विषय - हिन्दी

निर्धारित पुस्तकें :

1. वसंत-भाग - एक (1)
2. बाल राम कथा
3. सुगम हिन्दी व्याकरण - भाग 6

माह	कार्य दिवस	पाठ्यक्रम
अप्रैल	21	वसंत - वह चिड़िया जो (कविता), नादान दोस्त बाल राम कथा - अवधपुरी में राम व्याकरण - भाषा, व्याकरण, लिपि (स्वर और व्यंजन-भेदों के नाम) लिंग पत्र लेखन - (प्राचार्य को)
मई / जून	16+11=27	वसंत - नादान दोस्त बाल राम कथा - दो वरदान व्याकरण- वर्तनी सम्बंधी अशुद्धियाँ, विलोम शब्द (1-25), अपठित गद्यांश, पर्यायवाची शब्द (1-10) अनुच्छेद लेखन - पुस्तकालय
जुलाई	23	वसंत - चाँद से थोड़ी सी गप्पें (कविता), ऐसे - ऐसे बाल राम कथा - चित्रकूट में भरत व्याकरण - संज्ञा-भेद सहित, अनेक शब्दों के लिए एक शब्द (1-15), लिंग, अपठित गद्यांश, पठित गद्यांश, पठित पद्यांश पत्र लेखन - औपचारिक (नगर निगम अधिकारी को)
अगस्त	22	वसंत - जो देखकर भी नहीं देखते बाल राम कथा - दंडक वन में दस वर्ष व्याकरण - शब्द विचार (उत्पत्ति के आधार पर) मुहावरे (1-10) अर्थ, अपठित गद्यांश, अनुच्छेद लेखन - वृक्ष हमारे जीवन

माह	कार्य दिवस	पाठ्यक्रम
सितम्बर	23	पुनरावृत्ति कार्य अर्द्धवार्षिक परीक्षा
अक्टूबर	12	वसंत - साथी हाथ बढ़ाना (कविता) बाल राम कथा - सोने का हिरण व्याकरण - क्रिया (कर्म के आधार पर), वचन
नवम्बर	23	वसंत - लोकगीत, मैं सबसे छोटी होऊँ (कविता) पेपर मेशी (पठन के लिए) बाल राम कथा - सीता की खोज (पठन के लिए) राम और सुग्रीव व्याकरण - उपसर्ग (हिन्दी और संस्कृत), अनेकार्थक शब्द (1-10), पत्र लेखन (अनौपचारिक) - पुस्तकें खरीदने के लिए पिताजी से रुपये माँगते हुए। अनुच्छेद लेखन - हिमालय, अपठित गद्यांश, पठित पद्यांश।
दिसम्बर	20	वसंत - नौकर, टिकट अलबम (पठन के लिए) बाल राम कथा - लंका में हनुमान व्याकरण - लिंग, वर्तनी शुद्ध करें। अनुच्छेद लेखन - अनुशासन का महत्त्व पत्र लेखन- छोटे भाई को खेलों के लाभ बताते हुए पत्र लिखिए।
जनवरी	22	वसंत - साँस - साँस में बाँस मत बाँटो इंसान को (पठन के लिए) बाल राम कथा - लंका विजय (पठन के लिए) राम का राज्याभिषेक व्याकरण - मुहावरे (11-20), पर्यायवाची शब्द (11-20)
फरवरी + मार्च	22+25	वार्षिक परीक्षा पाठ्यक्रम की पुनरावृत्ति

वर्ग - षष्ठम्

विषय - संस्कृतम्

निर्धारित पाठ्य पुस्तक -

1. संस्कृत वाणी - भाग - 1 - (ACE VISION PUBLICATION)
2. सरस्वती मणिका - भाग - 1 (व्याकरण) - (SARASWATI PUBLICATION)

माह	कार्य दिवस	पाठ्यवस्तु
अप्रैल	21	संस्कृत वाणी - प्रथमः पाठः व्याकरण - शब्दरूप - बालक धातुरूप - पठ् (चार लकारों में)
मई/जून	27	संस्कृत वाणी - द्वितीयः पाठः, तृतीयः पाठः व्याकरण - लता धातुरूप - गम् (चार लकारों में)
जुलाई	23	संस्कृत वाणी - चतुर्थः पाठः, पंचमः पाठः शब्दरूप - तत् (पुं.) धातुरूप - खाद् (चार लकारों में)
अगस्त	22	संस्कृत वाणी - षष्ठः पाठः शब्दरूप - तत् (स्त्री.) धातुरूप - नम् (चार लकारों में) संख्या - (1-20)
सितम्बर	23	पुनरावृत्तिः एवं अर्द्धवार्षिकी परीक्षा
अक्टूबर	12	संस्कृत वाणी - सप्तमः पाठः शब्दरूप - किम् (पुं.) धातुरूप - पा (चार लकारों में)

माह	कार्य दिवस	पाठ्यवस्तु
नवम्बर	23	संस्कृत वाणी - अष्टमः पाठः शब्दरूप - किम् (स्त्री.) धातुरूप - दृश् (चार लकारों में)
दिसम्बर	20	संस्कृत वाणी - नवमः पाठः शब्दरूप - एतत् (पुं.) धातुरूप - धाव् (चार लकारों में)
जनवरी	22	संस्कृत वाणी - दशमः पाठः शब्दरूप - एतत् (स्त्री.) धातुरूप - स्था (चार लकारों में)
फरवरी	22	पुनरावृत्तिः एवं वार्षिकी परीक्षा
मार्च	25	वार्षिकी परीक्षा

Subject – Mathematics

Prescribed book :- N.C.E.R.T. for Standard - VI (NCERT)

Months	Working Days	Ch.	Topics and Sub-Topics	Activity
April	21	1	<b><u>Knowing Our Numbers</u></b> - Introduction - Comparing Numbers - Large Numbers in Practice - Estimation - Using Brackets - Expanding Brackets - Roman Numerals	<b><u>Mental Maths</u></b> Exercises related to Chapters taught needs to finish at the same time <b>Mental Maths</b>
		2	<b><u>Whole Numbers</u></b> - Introduction - Whole Numbers - The Number Line - Properties of Whole Numbers - Patterns in Whole Numbers	
May	16	3	<b><u>Playing with Numbers</u></b> - Introduction - Factors and Multiples - Prime and Composite Numbers - Tests for Divisibility of Numbers - Common Factors and Common Multiples - Some more divisibility Rules - Prime Factorisation - Highest Common Factor - Lowest Common Multiple - Some Problems on HCF and LCM - Applications of HCF and LCM in our daily life based Problems or Puzzles	Sieve of Eratosthenes  Worksheets related to Chapters taught to discuss <b>(Mental Maths)</b>

Months	Working Days	Ch.	Topics	Activity
June	11	4	<u><b>Integers</b></u> - Introduction - Integers - Representation of Integers on a number line - Diagram of collection of Integers - Ordering of Integers - Addition of Integers - Additive Inverse of Integers - Subtraction of Integers with the help of a Number line - How Integers are helpful in our daily life Applications like Credit, Debit etc.	<u><b>Mental Maths</b></u> Worksheet related to Chapter taught from Mental Maths      Going up and down.  A game of Dices.  A game using coloured buttons
July	23	9	<u><b>Data Handling</b></u> - Introduction - Recording Data - Organisation of Data - Pictograph - Interpretation of a Pictograph - A Bar - Graph - Drawing a bar-graph Application of Data Handling in our daily life	Worksheets related to Chapters taught to discuss <b>(Mental Maths)</b>
August	22	4	<u><b>Basic Geometrical Concepts</b></u> - Introduction - Points - A Line Segments - A Line - Intersecting Lines - Parallel Lines - Curves	Worksheet related to Chapter taught to do. <b>Mental Maths</b>



Months	Working Days	Ch.	Topics	Activity
		5	<ul style="list-style-type: none"> <li>- Polygons</li> <li>- Angles</li> <li>- Triangles</li> <li>- Quadrilaterals</li> <li>- Circles and parts of a circle</li> </ul> <p>Applications related to these concepts</p> <p><b><u>Understanding Elementary Shapes</u></b></p> <ul style="list-style-type: none"> <li>- Introduction</li> <li>- Measuring Line Segments</li> <li>- Comparison by different method of line segments</li> <li>- Angles - Right and Straight</li> <li>- Angles - Acute, Obtuse and Reflex</li> <li>- Measuring Angles</li> <li>- Perpendicular Lines</li> <li>- Classification of Triangles</li> <li>- Quadrilaterals</li> <li>- Polygons</li> </ul> <p>Different shapes in every day life. How nature of triangle makes it the most useful shape in Engineering Constructions.</p> <ul style="list-style-type: none"> <li>- Three dimensional shapes</li> </ul> <p>Applications based on the chapter</p>	<p>Worksheet related to Chapter</p> <p>Making different 3D shapes</p>
Sept.	23	11	<p><b><u>Algebra</u></b></p> <ul style="list-style-type: none"> <li>- Introduction</li> <li>- Matchstick Patterns</li> <li>- The Idea of a Variable</li> <li>- More Matchstick Patterns</li> <li>- More examples of Variables</li> <li>- Use of Variables in Common Rules</li> <li>- Rules from Geometry, Arithmetic</li> <li>- Expressions with Variables</li> <li>- Using Expressions Practically</li> </ul>	Worksheet related to Chapter

Months	Working Days	Ch.	Topics	Activity
			<ul style="list-style-type: none"> <li>- What is an Equation ?</li> <li>- Solution of an Equation</li> <li>- Trial and error method</li> <li>- Solving different riddles and Puzzles</li> <li>- Systematic method to solve an equation</li> </ul> <p><b>Revision of Half Yearly Examination (2022-2023)</b></p>	Worksheet related to Chapter to complete from mental maths
<b>October</b>	12	7	<p><b><u>Fractions</u></b></p> <ul style="list-style-type: none"> <li>- Introduction</li> <li>- A Fraction o</li> <li>- Fraction on the Number Line</li> <li>- Proper Fraction</li> <li>- Improper and Mixed Fractions</li> <li>- Equivalent Fractions</li> <li>- Simplest form of a Fraction</li> <li>- Like and Fractions</li> <li>- Comparing Fractions</li> <li>- Adding and Subtracting of Fractions (Like)</li> <li>- Adding and Subtracting of Fractions (Unlike)</li> </ul>	Worksheet related to Chapter to complete from mental maths
<b>Nov</b>	23	8	<p><b><u>Decimals</u></b></p> <ul style="list-style-type: none"> <li>- Introduction</li> <li>- Tenths</li> <li>- Representing Decimals on Number Line</li> <li>- Hundredths</li> <li>- Comparing Decimals</li> <li>- Using Decimals in Money, Length, and Weight</li> <li>- Subtraction of decimals</li> <li>- How Decimals are used in everyday life. Some application</li> </ul>	Worksheets related to Chapter needs to complete

Months	Working Days	Ch.	Topics	Activity
		10	<p><b><u>Mensuration</u></b></p> <ul style="list-style-type: none"> <li>- Introduction</li> <li>- Perimeter</li> <li>- Perimeter of Rectangle and Square</li> <li>- Perimeter of regular shapes</li> <li>- Area, Finding area of any shape on graph sheet by counting squares</li> <li>- Area of a rectangle and square</li> </ul> <p>Application of Mensuration in our day to day life.</p>	Worksheet related to Chapter taught from Mental Maths
Dec	20	14	<p><b><u>Practical Geometry</u></b></p> <ul style="list-style-type: none"> <li>- Introduction</li> <li>- Rules and Compasses Construction</li> <li>- Description and uses of all Geometrical Equipments</li> <li>- Construction of a circle when radius is known</li> <li>- Construction of a line segment of a given length</li> <li>- Constructing a copy of a given line segment</li> <li>- Perpendiculars a line through a point on it, outside it.</li> <li>- The Perpendicular Bisector of a line segment using rules and compass</li> <li>- Constructing an angle of a given measure</li> <li>- Constructing a copy of an angle of unknown measure</li> <li>- Angles of special measure</li> <li>- Bisector of an angle</li> </ul> <p>Application in daily life</p>	Worksheet related to Chapter taught in Maths

Months	Working Days	Ch.	Topics	Activity
		12	<b><u>Ratio and Proportion</u></b> - Introduction - Ratio, some ratio in different situations - Proportion, continued proportion fourth proportion, Mean proportion	Mental Maths worksheets related to Chapter
January	22	11  13	<b><u>Ratio and Proportion Contined</u></b> - Unitary Method Application of the chapter in our day to day life <b><u>Symmetry</u></b> - Introduction Symmetry in nature, architecture - Making Symmetric figures : Ink-blot devils - Checking Symmetry of two set squares in mathematical Instruments box - Figures with two lines of symmetry - Figures with multiple live of symmetry - Reflection and symmetry	- Kaleidoscope - Rangoli Patterns - Making symmetric figures - Inkblot devils - Ink-String Patterns. - Album of symmetric figures. Nature has plenty of things having symmetry Paper decoration  Worksheets related to chapter to complete
Feb	22		<b>Revision</b> <b>Annual Examination - (2022 - 2023)</b>	
March	25			

Months	No. of Days	Ch. No.	Topics	Monday Test
April	21	10	<p><b><u>Motion and Measurement of Distance</u></b>            What is Measurement, Needs of measurement. Standard units, Correct measurement of length using scale, Multiples and submultiples of units of length, Interconversion of units.</p> <p><b><u>Activities</u></b>            Different types of motion in our surroundings. Importance of standard units instead of ancient ways of measurement.</p>	
May	16		Measuring the length of a curved line. Concept of motion and rest. Motion and rest are relative. Types of motion. Translatory motion and its types with examples.	
June	11		Periodic, Oscillatory and Vibratory motion.	
July	23	11	<p><b><u>Light, Shadow and Reflection :</u></b>            What is Light, Luminous and non luminous objects, Transparent, Translucent and Opaque objects, Shadow formation, Nature of Shadow, Things necessary to form shadows.</p> <p><b><u>Activities</u></b>            To demonstrate Rectilinear propagation of light, Construction of Pinhole Camera. How the size of shadow depend on distance between object and screen and source of light.</p>	
August	22		Rectilinear Propagation of Light. Pinhole Camera. Nature of image formed in Pinhole camera. Mirrors and Reflection. Nature of image formed by a plane mirror.	
Sept	23		<b>Revision :</b> <b>Half Yearly Examination</b>	

<b>Months</b>	<b>No. of Days</b>	<b>Ch. No.</b>	<b>Topics</b>	<b>Monday Test</b>
<b>October</b>	12	<b>12</b>	<p><b><u>Electricity and Circuits</u></b> Introduction to Electricity. Electric cell (Dry Cell). Primary cell and Secondary cell / cell accumulators. Electric bulb, Electric circuit (open and close). Circuit diagrams. Working of a Torch and switch.</p> <p><b><u>Activities</u></b> Discussion of different parts of an electric bulb and electric cell.</p>	
<b>Nov.</b>	23		<p>Electric components and their working, Conductors and Insulators of electricity with examples. Conduction Tester.</p> <p><b><u>Activities</u></b> Classification of conductors and insulators.</p>	
<b>Dec.</b>	20	<b>13</b>	<p><b><u>Fun with Magnets :</u></b> Introduction to magnets, Discovery of Magnet. Natural and Artificial magnets, Magnetic and non magnetic materials, Magnetic Force, Magnetic field.</p> <p><b><u>Activities</u></b> To demonstrate the properties of magnets. Repulsion of magnet as a sure test.</p>	
<b>January</b>	22		<p>Poles of magnet, Properties of a magnet. Making own magnet- Single touch method and Electromagnets. Magnetic compass, Demagnetisation and Proper handling of magnets. Self Demagnetisation and Magnetic keepers.</p>	
<b>Feb.</b>	22		<p><b>Revision</b> <b>Annual Examination</b></p>	
<b>March</b>	25		<p><b>Annual Examination</b></p>	

Subject – Chemistry

Months	No. of Working Days	Lesson No. Less on Name	Content	Sub Topics	Activity
April+ May	21+16	i)Sorting of Materials into Groups (Ch.4)	1) Separation	a) Reasons for Separation b) Objects and the materials they are made of	1) Difference between lustrous and non-lustrous objects 2) Activity to demonstrate the process of saturation
			2) Classification of materials	a) Metals, non-metals and Metalloids b) Difference between metals and non-metals on the basis of some properties	
			3) Types of Mixture	a) Homogeneous and heterogeneous mixture	
			5) Transparency	a) Transparent, translucent and opaque substances	
June+ July	11+23	ii)Separation of substances (Ch.5)	1) Different methods of separation	a) Handpicking b) Threshing c) Winnowing d) Sieving e) Filtration f) Sedimentation and decantation g) Evaporation h) Condensation	1) Activity to demonstrate the process of a) Filtration b) Sedimentation and Decantation c) Loading
August	22	iii)Changes around us (Ch.6)	1) Different types of changes 2) Effect of heat	a) Physical Change b) Chemical Change c) Reversible Change d) Irreversible Change e) Concept of expansion and contraction	
Sept.	23		Half Yearly Exam		

<b>Months</b>	<b>No. of Working Days</b>	<b>Lesson No. Less on Name</b>	<b>Content</b>	<b>Sub Topics</b>	<b>Activity</b>
<b>Oct / Nov</b>	12+23	v) Water (Ch.14)	1) Sources of Water  2) Different Methods of preserving water 3) Diseases Cause by Water	a) Rain water, surface water, Ground water b) Aquifer c) Water Table d) Infiltration a) Rain Water Harvesting b) Dam a) Typhoid, Cholera dysentery	1) Diagramatic representation of water cycle
<b>Dec / Jan</b>	20+22	iv) Air around us (Ch.15)	1) Air	a) Define atmosphere b) Components of air and its percentage c) Uses of different components of air. d) How does oxygen become available to animals and plants living in water and soil ? d) Oxygen Cycle e) Carbondioxide Cycle	1) Diagramatic representation of composition of air
<b>Feb</b>	22			<b>Revision / Annual Exam</b>	



Subject – Biology

Months	No. of Working Days	Chapter	Chapter	Sub Topics	Activity
April	21	1	Food : Where does it come from ?	<ul style="list-style-type: none"> <li>- Food Variety</li> <li>- Food materials and Sources</li> <li>- Plant parts and animal products as food</li> <li>- What do animals eat ?</li> </ul>	Test for presence of starch in the given food items (potato, bread, slice, rice powder)
		2	Components of food	<ul style="list-style-type: none"> <li>- What do different food items contain ?</li> <li>- Test for starch, protein and fats</li> <li>- Role of nutrients in our body</li> <li>- Balanced Diet</li> <li>- Deficiency Diseases</li> </ul>	Weaving with paper strip
May	16	3	Fibre to Fabric	<ul style="list-style-type: none"> <li>- Variety in Fabrics</li> <li>- Fibre</li> <li>- Some Plants fibres like cotton, jute</li> <li>- Spinning cotton yarn</li> <li>- Yarn to fabric</li> </ul>	
June	11	3	Fibre to Fabric	<ul style="list-style-type: none"> <li>- History of clothing material</li> </ul>	
July	23	7	Getting to know plants	<ul style="list-style-type: none"> <li>- Herbs, Shrubs and Trees</li> <li>- Stem and its modifications</li> <li>- Leaf, parts of leaf and leaf venation</li> <li>- Root, types of roots and root modifications</li> <li>- Photosynthesis</li> </ul>	To make a herbarium of medicinal plants
August	22	7	Getting to know plants	<ul style="list-style-type: none"> <li>- Flower</li> <li>- Different parts of a flower</li> <li>- Male and Female reproductive parts of a flower</li> <li>- Inner structure of an ovary</li> </ul>	Examining the parts of a flower

<b>Months</b>	<b>No. of Working Days</b>	<b>Lesson</b>	<b>Chapter</b>	<b>Sub Topics</b>	<b>Activity</b>
<b>Sept.</b>	<b>23</b>	8	Body Movements	<b>Revision for Half Yearly Exam</b> - Human Body and its Movement - Different types of joints - Ball and socket joint - Pivotal joint - Hinge joint - Fixed joint	
<b>Oct</b>	<b>12</b>	8	Body Movements	- Human Skeleton and its parts - The rib cage - The backbone - Shoulder bones and pelvic girdle - Cartilage - Contraction and relaxation of muscles - Gait of animals - Earthworm - Snail - Cockroach	Make models to show the following joints a) Ball and socket joint b) Hinge joint
<b>Nov</b>	<b>23</b>	8	Body Movements	- Birds - Fish - Snake	To make a habitat album
		9	The Living Organism Characteristics and Habitats	- Organisms and the surroundings where they live - Habitat and adaptation - Terrestrial and aquatic habitats	

<b>Months</b>	<b>No. of Working Days</b>	<b>Lesson</b>	<b>Chapter</b>	<b>Sub Topics</b>	<b>Activity</b>
<b>Dec</b>	<b>20</b>	9	The Living Organism Characteristics and Habitats	- Biotic and Abiotic components - Acclimatisation - Characteristics of organisms - Characteristics of living organisms - Respiration - Excretion - Response to stimuli - Reproduction - Germination - Movement	
<b>Jan</b>	<b>22</b>	16	Garbage In Garbage Out	- Classification of waste : • Sewage and garbage • Biodegradable and Non- biodegradable - Compost and vermicompost	To make hand- made paper (best out of waste)
<b>Feb</b>	<b>22</b>			<b>Revision for Annual Exam</b>	
<b>March</b>	<b>25</b>				

Subject – History

Months	No. of Working Days	Ch.	Topics Name
<b>April</b>	21	1	What, Where, How and When ? - Finding about the past, One past or many, What do dates mean ? The stone tools, The changing Environment, Hunsgi
		2	From Gathering to Growing Food - Towards settled life from hunting gathering and domesticating, Mehrgarh, Daojali Hading
<b>May+ June</b>	16+ 11	3	In the Earliest Cities - Harappa, Houses, drains and streets, Life in the city, food Gujarat
		4	What books and Burials Tell us ? - The oldest book, Silent Sentinels, Megaliths, Inamgaon
<b>July</b>	23	5	New Questions and Ideas - The Story of Buddha, Upanishads, The Sangha Monasteries
<b>Aug</b>	22	5	Continues - Jainism, Buddhism emerging as the most popular religion
<b>Sept</b>	23		<b>Revision for Half Yearly Exam</b>
<b>Oct</b>	12	7	Ashoka, The emperor Who Gave up war - Kingdom and Empire, Ashoka A Unique Ruler, Dhamma
<b>Nov</b>	23	8	Traders, Kings and Pilgrims - Find out about trade / traders, New Kingdom along the Coast, Silk Route, Buddhism, Pilgrims
<b>Dec</b>	20	10	New Empires and Kingdoms - Samudragupta's Prashastis, Genealogies, Harshavardhana
<b>Jan</b>	22	10	Continued - The changes in army, holicies of Samudragupta
<b>Feb</b>	22		<b>Revision and Final Exams</b>

Subject – Civics

Months	No. of Working Days	Ch.	Topics Name
April	21	1	Understanding Diversity - Making Friends, Diversity in India
May+ June	16+11	2 3	Diversity and Discrimination - Stereotypes, Prejudice, Children with Special needs What is Government ? - Types and Levels of Government. - Why do we need a Government ? Participation
July	23	3 4	Continues - Laws and Government. - Key Elements of a Democratic Government. - Features, Need to Resolve conflict, Story of Hector Peterson
Aug	22	5	Panchayati Raj - Gram Sabha, Panchayat, Three levels of Panchayat.
Sept	23		<b>Revision of Half Yearly Exam</b>
Oct	12	6	Rural Administration - A Quarrel in the Village, Police Station, Land Records
Nov	23	7	Urban Administration - The Ward Councillor and the Administratives Staff. - A Community Protest
Dec	20	8	Rural Livelihood - Kalpattu Village, Debt, Agricultural Labours and Farmers in India
Jan	22	9	Urban Livelihoods - Working on the Streets, Permanent workers and contract workers
Feb	22		<b>Revision and Final Exam</b>

Subject – Geography

Months	No. of Working Days	Ch.	Topics	Sub - Topics
April	21	1	The Earth in the Solar System	<ul style="list-style-type: none"> <li>● The Solar System</li> <li>● The Sun ● Planets ● The Earth</li> <li>● The Moon ● Asteroids</li> <li>● Meteoroids</li> </ul>
May/ June	16+11 =27	2	Globe : Latitudes & Longitudes	<ul style="list-style-type: none"> <li>● Important Parallels of Latitude</li> <li>● Heat Zones ● Longitudes</li> <li>● Local Time ● Standard Time</li> </ul>
July	23	3	Motions of the Earth	<ul style="list-style-type: none"> <li>● Rotation ● Revolution</li> <li>● Solstices ● Equinox</li> </ul>
August	22	4	Maps  <b>Revision</b>	<ul style="list-style-type: none"> <li>● Physical Map ● Political Map</li> <li>● Thematic Map ● Distance</li> <li>● Direction ● Symbols</li> <li>● Sketch</li> <li>● Plan</li> </ul>
Sept	23		<b>Revision &amp; Half-Yearly Exam</b>	
		5	Major Domains of the Earth	<ul style="list-style-type: none"> <li>● Lithosphere</li> </ul>
Oct	12	5	Major Domains of the Earth	<ul style="list-style-type: none"> <li>● Hydrosphere</li> <li>● Atmosphere ● Biophere</li> </ul>
Nov	23	6	Major land forms of the Earth	<ul style="list-style-type: none"> <li>● Mountains ● Plateaus</li> <li>● Plains ● Landforms and the People</li> </ul>
Dec	20	7	Our Country India	<ul style="list-style-type: none"> <li>● Locational Setting</li> <li>● India's Neighbours ● Political and Administrative Divisions</li> <li>● Physical Divisions</li> </ul>
Jan	22	8	India, Climate, Vegetation & Wild Life	<ul style="list-style-type: none"> <li>● Weather ● Major Seasons</li> <li>● Climate ● Natural Vegetation</li> <li>● Wild Life</li> </ul>
Feb	22		<b>Revision &amp; Annual Exam</b>	
March	25		<b>Annual Exam</b>	

Class - VI

Subject – Computer Science

Months	Working Days	Topics
April	21	Computer and Classification
May	16	Mail and Malware
June	11	Spreadsheet Package
July	23	Spreadsheet Package
August	22	Formula in Excel
Sept.	23	<b>Revision Half Yearly Examination</b>
Oct	12	What's HTML
Nov	23	More on Tags
Dec	20	Fundamentals of Coding
Jan	22	Make Code Arcade
Feb+ Mar	22+25=47	<b>Revision + Annual Examination</b>

**Class - VI**

**Subject – German**

**Prescribed Book : HALLO DEUTSCH 1**

<b>Months/ No. of W.D.</b>	<b>Lesson</b>	<b>Speech Intention</b>	<b>Structure</b>
<b>April</b> 21	Students introduce themselves	<ul style="list-style-type: none"> <li>● to greet</li> <li>● to introduce oneself</li> <li>● to enquire about name and age</li> <li>● to count till 20</li> </ul>	<ul style="list-style-type: none"> <li>● Verb - „heißen“, „sein“ (1st and 2nd Person)</li> <li>● Interrogative pronoun-„Wer?“</li> <li>● Sentence structure-Statement</li> </ul>
<b>May/ June</b> 16+11	Members of a family introduce themselves	<ul style="list-style-type: none"> <li>● to introduce one's family</li> <li>● to elicit information about a person and reproduce the same</li> <li>● to report about a person</li> </ul>	<ul style="list-style-type: none"> <li>● 3rd Person singular</li> <li>● Plural form of regular verbs in present tense</li> <li>● Personal pronouns in the 3rd person</li> <li>● Definite article (Singular and Plural)</li> <li>● Possessive pronouns (1. and 2. person Singular - masculine and feminine)</li> </ul>
<b>July</b> 23	Students talk about their siblings and ask the teacher about his/her family	<ul style="list-style-type: none"> <li>● to elicit and give information about the family</li> <li>● to characterise a person</li> <li>● to count from 20 onwards</li> <li>● to give and elicit information about a persons age</li> <li>● to enquire about telephone numbers and give one's own</li> <li>● to interview an adult</li> </ul>	<ul style="list-style-type: none"> <li>● Accusative case (just basics)</li> <li>● Verb - "haben"</li> <li>● The formal Address (Sie)</li> <li>● Sentence structure : Question (Interrogative structures - "W-Fragen" and Ja/Nein Fragen)</li> </ul>
<b>August</b> 22	An interview about the family	<ul style="list-style-type: none"> <li>● to ask peers about their family and answer their question</li> <li>● to ask peers about their domicile and answer questions about the same</li> <li>● to localise a city in a country</li> </ul>	<ul style="list-style-type: none"> <li>● Personal pronouns in the 1st and 2nd Person plural</li> <li>● Regular verbs in present tense</li> <li>● Interrogative pronoun- "Wo"</li> <li>● Prepositions- "in" and "bei"</li> </ul>
<b>Sept</b> 23	<b>Revision for Half Yearly Exam and Half Yearly Exam</b>		



<b>Months/ No. of W.D.</b>	<b>Lesson</b>	<b>Speech Intention</b>	<b>Structure</b>
<b>October</b> 12	At home	<ul style="list-style-type: none"> <li>● to name the rooms in a home</li> <li>● enquire about the rooms and describe the same</li> <li>● ask about objects at home and answer the questions- negative answer also possible</li> </ul>	<ul style="list-style-type: none"> <li>● Nouns</li> <li>● definite and indefinite Articles- masculine, feminine and neutrum</li> <li>● Demonstrative pronoun -"Das ist..."</li> <li>● Interrogative sentence "Was ist..."</li> <li>● Negation ' "nicht" and "kein"</li> </ul>
<b>November</b> 23	A visit to the neighbours	<ul style="list-style-type: none"> <li>● to ask about the wellbeing of a person and answer questions about the same</li> <li>● offer something to guests, acceptance or refusal by the guest</li> <li>● to express a wish or preference</li> </ul>	<ul style="list-style-type: none"> <li>● "möchte" as a single verb</li> <li>● the idiom "Wie get's"</li> <li>● Personal Pronouns- "mir, dir, Ihnen"</li> </ul>
<b>December</b> 20	Pets	<ul style="list-style-type: none"> <li>● to enquire whether peers have pets</li> <li>● to say, whether one has pets</li> <li>● to say, whether one likes pets or not</li> <li>● to say, what animals eat</li> </ul>	<ul style="list-style-type: none"> <li>● Advanced forms of haben</li> <li>● Accusative case</li> <li>● Negation - "kein"</li> <li>● to introduce the verb "mögen"</li> </ul>
<b>January</b> 22	A visit from the neighbours	<ul style="list-style-type: none"> <li>● to ask about one's place of origin and answers questions about the same</li> <li>● to ask about knowledge of foreign languages and answer questions about the same</li> <li>● say, which language is spoken in a particular country</li> </ul>	<ul style="list-style-type: none"> <li>● Verb "sprechen" in the present tense</li> <li>● the impersonal structure-"man"</li> <li>● Sentence structure with subject as apposition</li> <li>● interrogative pronoun- "Woher"</li> <li>● Preposition -"aus"</li> </ul>
<b>February</b> 22	<b>Revision for Annual Exam and Annual Exam</b>		

**Class - VI**

**Subject – French**

**Prescribed Book : Apprenon Le Francais (Vol 2)**

Mois/total no. of classes in a month	Lecon	No. of classes	Topics	Objectif communicatif	Grammaire/ Vocabulaire
<b>April (21)</b>	Lecon 0	21	<ul style="list-style-type: none"> <li>● Un coup d'oeil sur la france</li> <li>● Voila le frère et la soeur de manuel</li> </ul>	<ul style="list-style-type: none"> <li>● La culture francais</li> <li>● Decrire une personne</li> </ul>	<ul style="list-style-type: none"> <li>● Les letters</li> <li>● Les accent</li> <li>● Les verbe en ER</li> <li>● Les pronom sujet</li> <li>● Les article define</li> <li>● Le corps humain</li> </ul>
	Lecon 1				
<b>Mai (06)</b>	Lecon 2	16	<ul style="list-style-type: none"> <li>● A la cafeteria</li> </ul>	<ul style="list-style-type: none"> <li>● Choisir quelque chose a la cafeteria</li> </ul>	<ul style="list-style-type: none"> <li>● Le pluriel des noms</li> </ul>
<b>June (21)</b>	Lecon 3	11	<ul style="list-style-type: none"> <li>● A la cafeteria</li> </ul>	<ul style="list-style-type: none"> <li>● Choisir quelque chose a la cafeteria</li> </ul>	<ul style="list-style-type: none"> <li>● Les verbs en "IR"</li> <li>● Les articles Indefini</li> </ul>
<b>July (23)</b>	Lecon 3	23	<ul style="list-style-type: none"> <li>● Mon pay la France</li> </ul>	<ul style="list-style-type: none"> <li>● Dire la nationalite</li> </ul>	<ul style="list-style-type: none"> <li>● Le feminine et le pluriel des adjectives</li> </ul>
	Lecon 4		<ul style="list-style-type: none"> <li>● Les parents de manuel</li> </ul>	<ul style="list-style-type: none"> <li>● Donner des information personnelles</li> </ul>	<ul style="list-style-type: none"> <li>● La negation</li> <li>● Les verbs en - GER</li> <li>● Les professions</li> </ul>
<b>Aout (23)</b>	Lecon 5	22	<ul style="list-style-type: none"> <li>● C'est Noel</li> </ul>	<ul style="list-style-type: none"> <li>● Parler des saison</li> </ul>	<ul style="list-style-type: none"> <li>● Les verbs en - eter, -eler, -cer</li> <li>● La negation</li> <li>● Les expression avec faire</li> </ul>
<b>Sept. (24)</b>		<b>23</b>	<b>First Semester</b>		
<b>Octobre (18)</b>	Lecon 6	12	<ul style="list-style-type: none"> <li>● Allons a l'ecole</li> </ul>	<ul style="list-style-type: none"> <li>● Localizer des objets</li> </ul>	<ul style="list-style-type: none"> <li>● Les preposition</li> <li>● Les verbs en "RE" et irreguliers</li> <li>● Les nombres ordinaux et cardinaux</li> </ul>

Mois/total no. of classes in a month	Lecon	No. of classes	Topics	Objectif communicatif	Grammaire/ Vocabulaire
<b>Novembre (16)</b>	Lecon 7 Lecon 8	23	● Dans un grand magasin	● Demander/donner des gout et des preferences	● Les verbes en "TIR" et irregulier
<b>Decembre (20)</b>	Lecon 9	20	● Ma maison	● Decrier un lieu, un decor ● Poser des questions personnelles ● Ecrire une lettre ● Decrier une ville	● Les objectif possessifs  ● La revision et la consolidation des lecon precedentes
<b>Janvier</b>	Lecon 10	22	Une lettre de rouen	● Ecrire une lettre ● Decrier une ville	● La revision et la consolidation des lecon precedentes
<b>Fevrier</b>		22	<b>Revision</b>		

**Class - VI**

**Subject – Spanish**

**Prescribed Book - "Clave de Sol" Nivel - 1**

Sl. No.	Month	Working days	Syllabus
1	<b>April</b>	21	Lección-1 Topic : ¡Qué sorpresa!
2	<b>May</b>	16	Lección-2 Topic : ¡Qué guay!
3	<b>June</b>	11	Lección-3 Topic : ¡Qué desastre!
4	<b>July</b>	23	Lección-4 Topic : ¡Qué suerte!
5	<b>August</b>	22	Lección-5 Topic : ¡Qué problem!
6	<b>September</b>	23	<b>Revision &amp; Half Yearly Exam</b>
7	<b>October</b>	12	Lección-6 Topic : ¡Qué torpe!
8	<b>November</b>	23	Lección-7 & 8 Topic : ¡Qué pesado! ¡Qué emoción!
9	<b>December</b>	20	Lección-9 Topic : ¡Qué calor!
10	<b>January</b>	22	Lección-10 Topic : ¡Qué buena idea!
11	<b>February</b>	22	<b>Revision &amp; Annual Exam</b>
12	<b>March</b>	25	<b>Annual Exam</b>

**Class - VI**

**Subject – Japanese**

**Book Prescribed : KIWAMI Japanese for Class 6 - Part 1 / Part 2 / Part 3**

<b>Months</b>	<b>No. of Working Days</b>	<b>Lesson / Topic</b>	<b>Vocabulary / Grammar</b>
<b>April</b>	21	Hiragana(1) Age Class	[#] sai / [#] nensei nan sai / nan nensei [N1] mo [N2] desu
<b>May</b>	16	Family Hiragana(2)	[N] ga imasu. [N] ga imasen
<b>June</b>	11	School subject Hiragana(3)	[N] ga tokui desu. [N] ga nigate desu
<b>July</b>	23	Days of week Month of year Hiragana(4)	[N] ga tokui desu. [N] ga nigate desu nan youbi [#] gatsu / nan gatsu
<b>August</b>	22	Date Weather Hiragana(5)	[N] ha (i-adj) desu ~go de
<b>September</b>	23	<b>Revision and Practise, HYE</b>	
<b>October</b>	12	Presence Position / Direction Hiragana(6)	[N] ga imasu [N] ga arimasu Doko
<b>November</b>	23	Climate / Seasons of year Hiragana(7)  Colour Size / Amount Large number Hiragana(8)	[N] ha [i-adj] katta desu [N] niyoruto [N1] desu ga [N2] desu [N] ni nari masu [N] ni nari mashita nani iro [N] ha [i-adj] desu [i-adj] + [N] ichiban [i-adj] [N] ha [i-adj] ku nai desu [i-adj] sugi masu sen / man / juu man / hyaku man [N] ga ii desu

<b>Months</b>	<b>No. of Working Days</b>	<b>Lesson / Topic</b>	<b>Vocabulary / Grammar</b>
<b>December</b>	20	Giving directions Cleaning Counter Hiragana(9)	[V-ta] ta ra [na-adj] + [N] [V-masu] kata [na-adj] ni shite kudasai [#] ko / [#] tsu / [#] nin / [#] hiki [N] ga hoshii desu. / [N] wo kudasai
<b>January</b>	22	Comparative Hiragana(10)	[N1] yori [N2] ga [N1] yori [N2] no hou ga dochira ga / dochira no hou ga ichiban [i-adj] / ichiban [naadj]
<b>February</b>	22	<b>Revision and Practise, AE</b>	

## Britania Learning know for Sure G.K. - Siddhartha Basu

Months/ W.Days	Page No.	Topics
<b>April 21</b>	7-31	World tour, Fabulous fish, Desert delights Nature's fury, As we know them, sporty know how, poetry corner, Writing Poetry, Guess the proverb, Dressing Sense, Keeping time, Knowing reptiles, Ladies who stand tall, Around the World, Sports in films, National parks, Making life easier, Measure for Measure, Riddle me number's, The flying machines. - CURRENT AFFAIRS
<b>May 16</b>	32-41	City hopping, Water plants, Olympics 2016, Records in India, Quiz yourself, Similes, Governing system, Games Galore, Fashionistas. - CURRENT AFFAIRS
<b>June 11</b>	42-51	Be a Trendsetter, Space Quiz, The virtual world, Story time, Entertainment awards, Itsy bitsy insects, Engineering Marvels. - CURRENT AFFAIRS + BRAIN TEASERS
<b>July 23</b>	52-71	Learning lawn Tennis, Jam Session, Animal myths busted, Close to nature, Creative Crafts Gadgets and gizmos, Animals in action, Unique nature, Quiz yourself -2, In Fantasy land, Brain teasers, Trip to museum, In ancient times. - CURRENT AFFAIRS + TIT BITS
<b>August 22</b>	72-78	Phenomenal Physics, Bio know how, Voices around the World, Book Club, Ecologically speaking. - CURRENT AFFAIRS
<b>Sept. 23</b>		<b>REVISION &amp; CURRENT AFFAIRS + TIT BITS + BRAIN TEASERS</b>
<b>October 12</b>	79-83	Indian Nobel Prize winners, Knowing Western India, Earth tremors, Sudoku Challenge.

<b>Months/ W.Days</b>	<b>Page No.</b>	<b>Topics</b>
<b>Nov. 23</b>	84-87	Child Actors, Quiz yourself-3, We honour them. - CURRENT AFFAIRS
<b>Dec 20</b>	88-91	Surya Namaskar, Model Test Paper -I, Model Test Paper -II. - CURRENT AFFAIRS, NEWS READING
<b>January 22</b>	-	Quick Recap - CURRENT AFFAIRS
<b>Feb 22</b>	-	Revision - CURRENT AFFAIRS
<b>Mar 25</b>	-	