

**CLASS**

**VIII**

DAV UP COMEB

**Syllabus of First term to be included in Second term, will be informed by the Board after I Term Exam in all the Subjects )**

**CLASS VIII ENGLISH**

	<b>TOPIC</b>	<b>ACTIVITY</b>
<b>APRIL</b>	<b>Writing Skills</b> -Notice , Informal Letters, Speech <b>Practice Book Unit-1</b> Tenses <b>English Literature</b> - Chapter-1 Fiction- Three Questions Chapter -2 Poetry-, Granny’s Tree Climbing	Speech Presentation On The Topic ‘
<b>MAY</b>	<b>English Literature</b> - Chapter-3 Fiction- The Fun They Had, Chapter-4- Fiction- Father’s Help <b>My English Reader</b> - Unit-1 Changing Times <b>Practice Book -</b> <b>Unit- 2</b> Direct & Indirect Narration Unit-3 Modals	
<b>JUNE</b>	<b>Writing Skills</b> - Diary Entry	Debate
<b>JULY</b>	<b>English Literature</b> - Chapter -5 My Mother Chapter -6 The Luncheon My English Reader Unit -2 Compassionate souls <b>Unit-3 Enterprise</b> <b>Practice Book</b> - Unit -4 Subject- Verb Agreement Unit -9 Punctuation <b>Writing Skills</b> – Dialogue Completion E-Mail	Just a Minute Talk, Crossword Puzzle
<b>AUG</b>	<b>My English Reader</b> - <b>Unit-3 Enterprise</b> Article Writing Practice Revision For SA I	Open Book Test ,Quiz
<b>SEPT</b>	<b>TERM -1 EXAMINATION</b>	
<b>OCT</b>	<b>English Literature</b> - Chapter- 7 Poetry – The Children’s Song Chapter-8 Fiction –The Case of Sharp Eyed Jeweller Chapter -9 Poetry - Couplets <b>My English Reader</b> Unit- 4 Nature <b>Writing Skills</b> - Bio-Sketch, Message, Formal letter <b>Practice Book</b> Unit -5 Clauses And Complex Sentences unit- 6 Linkers	Impersonating Famous Personality/Extempore
<b>NOV</b>	<b>English Literature</b> Chapter-10 Fiction- The Undeserved Reward	News Presentation, Role Play/ Weave a Story

	Chapter -11 Poetry- Bangle Sellers <b>My English Reader</b> Unit -5 Sports <b>Writing Skills</b> -Article , Descriptive Writing(Place and events) <b>Practice Book</b> Unit- 7 Active And Passive Voice Unit -8 Non-Finites	
<b>DEC</b>	<b>English Literature</b> Chapter – 12 Fiction –A Bad Dream <b>My English Reader</b> Unit- 6 Tolerance Reading for Understanding	Power Point Presentation
<b>JAN</b>	<b>Getting Ready for Class IX</b> <b>Revision of Entire Syllabus for SA II</b>	<b>Group Discussion</b>
<b>FEB</b>		
<b>MARCH</b>	<b>II-TERM EXAMINATION</b>	

## CLASS VIII HINDI

	TOPIC	ACTIVITY
<b>APRIL</b>	हम पंछी उन्मुक्त गगन के, असल धन	स्लोगन निर्माण,
<b>MAY</b>	अच्छे पड़ोसी के गुण,दोपहरी	अनुच्छेद लेखन
<b>JUNE</b>	आकाश को सात सीढ़ियों,	परियोजना कार्य
<b>JULY</b>	आश्रम के अतिथि और संस्मरण, अन्याय के खिलाफ लड़ाई ,दोहे , जब भोलाराम ने पंप लगाया	शब्द कोशीय क्रम,काव्य पाठ
<b>AUG</b>	बातचीत की कला ,सितारों से आगे	कविता निर्माण
<b>SEPT</b>	पुनरभ्यास ,प्रथम सत्र मूल्यांकन	
<b>OCT</b>	पौधे के पंख ,सूर और तुलसी के पद	नाटक मंचन
<b>NOV</b>	बहू की विदा, कामचोर ,एक तिनका,सोना	कहानी निर्माण
<b>DEC</b>	दुख में हार न मानो ,जीवन का सच ,ईर्ष्या तू न गई मेरे मन से	संभाषण
<b>JAN</b>	पुनरभ्यास	प्रश्न मंच
<b>FEB</b>	द्वितीय सत्र मूल्यांकन	
<b>MARCH</b>		

**CLASS VIII****MATHS**

	<b>TOPIC</b>	<b>ACTIVITY</b>
<b>APRIL</b>	Squares and square roots . Cubes and cube roots	.Assignment . M.A.T., Math Quiz Making Mathematical Charts. Activity on cube roots.
<b>MAY</b>	Direct and inverse variation. Profit, loss and discount	Identifying types of variation .Number Pattern
<b>JUNE</b>	Profit, loss and discount	VAT on the bills Role play on mathematical situation
<b>JULY</b>	Algebraic Identities .Surface area and volume of SOLID	Making different 3D Models, namely - cube, cuboid, prism. M.A.T., Math Quiz, Making Mathematical Charts
<b>AUG</b>	Parallel lines . Introduction to graph Revision for first term Exam.	M.A.T., Math Quiz, Making Mathematical Charts .
<b>SEPT</b>	Revision & first term Examination	
<b>OCT</b>	Exponents and Radicals .Compound Interest	Study of savings bank account in a year, collect bill for your recent shopping and calculate discount and GST (Etc ) from it.
<b>NOV</b>	Polynomials .Linear Equations in one variable, .Understanding Quadrilaterals	Assignment -.Properties of quadrilaterals
<b>DEC</b>	Understanding Quadrilaterals .Construction of quadrilaterals, Statistics	Maths Quiz, Making Mathematical Charts Survey, Practical observations and their probability Flow chart showing different types of quadrilaterals.
<b>JAN</b>	Probability ,Rotational Symmetry	.Powerpoint Presentation
<b>FEB</b>	Revision for Second term Exam.	
<b>MAR</b>	Second Term Examination.	

**CLASS VIII**

**SCIENCE**

	<b>TOPIC</b>	<b>ACTIVITY</b>
<b>APRIL</b>	Microorganisms- friends or foes Sources of energy	Drawing & labelling of structure of cell, Demonstration of fermentation, Collection of labels of various packed foodstuffs.
<b>MAY</b>	Earthquakes	Collection of information on earthquakes & details,
<b>JUNE</b>	Pollution of air, Combustion, Force & pressure, Friction.	Activities based on effects of force, liquid pressure & atmospheric pressure, friction.
<b>JULY</b>	Electric current & its chemical effect,	Project-electromagnetic Induction(demo).making of a cell and <b>Demonstrations</b>
<b>AUG</b>	Conservation of plant& animals.  Revision of chapters of SA-I	Slide show on conservation of plants & animals.
<b>SEPT</b>	<b>Revision and First Term Examination</b>	
<b>OCT</b>	Reproduction in animals, reaching the age of adolescence. Cell structure & function.	Group Discussion, Poster making on say no to drugs or healthy food habits.
<b>NOV</b>	Pollution of water, Metals & Non metals, Synthetic fibres & plastics	Skit on pollution of water, collection of various fibres, Demo of different chemical reactions,
<b>DEC</b>	Refraction and dispersion of light, the Human Eye, Sound,	Completing ray diagrams, dispersion through glass slab, making of Jal Tarang.
<b>JAN</b>	Crop production & its management Star & solar system,	Field trip, collection of information about space. Revision.
<b>FEB</b>	<b>Revision</b>	
<b>MARCH</b>	<b>Second Term Examination.</b>	

**CLASS VIII****SOCIAL SCIENCE**

	<b>TOPIC</b>	<b>ACTIVITY</b>
<b>APRIL</b>	<ul style="list-style-type: none"> <li>• Resources: Utilisation &amp; development</li> <li>• Natural Resources : Land water &amp; soil</li> <li>• Role of constitution</li> </ul>	* Power point presentation by the students on any of the topic
<b>MAY</b>	<ul style="list-style-type: none"> <li>• The Modern Period</li> <li>• Natural Resources : Vegetation and wild life</li> </ul>	*Project (Group Activity) Models & charts. (Summer Break)
<b>JUNE</b>		
<b>JULY</b>	<ul style="list-style-type: none"> <li>• Indian Secularism</li> <li>• Establishment of company rule in india</li> <li>• Colonialism : Rural &amp; tribal Societies</li> </ul>	* Written quiz *Class display Board Decoration -Theme(Indian Secularism)
<b>AUG</b>	<ul style="list-style-type: none"> <li>• The Union Government</li> <li>• The union legislature</li> </ul> The first war of independence : 1857	* Class informative talk by the students *Wall Magazine (Indian Freedom Struggle or The Union Govt.)
<b>SEPT</b>	Revision & First Term Examination	* Work sheet & Creation of multiple choice questions by the students
<b>OCT</b>	<ul style="list-style-type: none"> <li>• Mineral &amp; Energy resources</li> <li>• Agriculture</li> </ul> * Impact of British Rule in India	* Class room Quiz (Group activity) *Collection & Analysis of Data (Local Crops)
<b>NOV</b>	<ul style="list-style-type: none"> <li>• Manufacturing industries</li> <li>• Human Resources</li> <li>• The Union Executives</li> </ul> * The judiciary	* Survey including- Industry, Census(Demographic Data Collection)
<b>DEC</b>	<ul style="list-style-type: none"> <li>• The Nationalist Movement</li> <li>• India Marches towards independence</li> </ul>	*Group Discussion (Vision 2020)
<b>JAN</b>	<ul style="list-style-type: none"> <li>• Safeguarding the marginalised</li> <li>• Social Justice and Marginalised</li> </ul>	* Debate (Protective Discrimination)
<b>FEB</b>	Revision	
<b>MARCH</b>	Second Term Examination.	

## CLASS VIII

## SANSKRIT

	TOPIC	ACTIVITY
APRIL	सन्धि- दीर्घ , गुण, उपसर्गाः, संख्या:- एकतः पंचाशत् पर्यन्तम् अव्ययपदानि , 1. प्रथमः पाठः 2. द्वितीयः पाठश्च समास – तत्पुरुष समास, द्वन्द्व समास	अव्ययपदानि
MAY	शब्दरूपाणि, धातुरूपाणि, अभ्यासः	संख्याप्रयोगः
JUNE	प्रत्ययः- क्त्वा , ल्यप्	
JULY	3. तृतीयः पाठः 4. चतुर्थः पाठः 5. पंचमः पाठः शतृ प्रत्यय	पत्रपूर्तिः
AUG	6. षष्ठः पाठः चित्रवर्णनम्, पत्रपूर्तिः, अपठित अवबोधनम्	चित्रवर्णनम्
SEPT	पुनरावृत्तिः सत्र मूल्यांकनम् –1	अपठित अवबोधनम्
OCT	7. सप्तमः पाठः 8. अष्टमः पाठः, सन्धि- यण् , वृद्धि , शब्दरूपाणि, धातुरूपाणि, संख्याः 51-100	सन्धिकार्यम्
NOV	9. नवमः पाठः 10. दशमः पाठः अव्ययाः, प्रत्ययाः, उपपद- विभक्ति	उपपद- विभक्तिः
DEC	11. एकादशः पाठः 12. द्वादशः पाठः उपसर्गाः, समासा	प्रत्ययाः
JAN	पत्रपूर्तिः, चित्रवर्णनम्, अपठित अवबोधनम्	समासाः
FEB	पुनरावृत्तिः सत्र मूल्यांकनम् –2	
MARCH		

## DHARM SHIKSHA

	TOPIC	ACTIVITY
APRIL	ओ३म् <sup>2</sup> ध्वज <sup>1</sup> , ईश्वर <sup>०</sup> का <sup>०</sup> सर्वश्रेष्ठ नाम	भोजन <sup>1</sup> मन्त्र
MAY	आत्म बोध , गीता <sup>०</sup> के। दो श्लोक <sup>-</sup>	शान्ति <sup>2</sup> पाठ
JUNE	-----	-----
JULY	गायत्री जप <sup>-</sup> का <sup>-</sup> प्रभाव <sup>2</sup> ,संस्कृत <sup>1</sup> भाषा <sup>०</sup> , राष्ट्र <sup>1</sup> भाषा हिन्दी	ईश्वर <sup>-</sup> स्तुति <sup>2</sup> के मन्त्र
AUG	पंच <sup>०</sup> महायज्ञ <sup>2</sup> ,डी <sup>-</sup> ए <sup>-</sup> वी <sup>०</sup> गान <sup>1</sup> , योग <sup>1</sup> कीपहली <sup>०</sup> सीढी <sup>-</sup> यम	रचनात्मक। कार्य ( प्रोजेक्ट निर्माण <sup>०</sup> )
SEPT	प्रथम वार्षिक भाग <sup>2</sup> परीक्षा	-----
OCT	योग <sup>1</sup> कीदूसरी <sup>०</sup> सीढी <sup>-</sup> नियम, वर्ण <sup>३</sup> व्यवस्था <sup>2</sup> का <sup>३</sup> स्वरूप	हवन <sup>1</sup> के मन्त्रों। का <sup>2</sup> सस्वर <sup>-</sup> उच्चारण
NOV	आश्रम व्यवस्था <sup>2</sup> , 1 किस <sup>०</sup> दर <sup>-</sup> जाऊँ <sup>?</sup> आर्य समाज के नियम <sup>1</sup>	कविता <sup>-</sup> पाठ हवन करना
DEC	सत्यार्थ प्रकाश <sup>०</sup> , 1 डी <sup>-</sup> ए <sup>2</sup> वी <sup>-</sup> संस्थाएँ <sup>?</sup> , डॉ. <sup>-</sup> मेहरचन्द <sup>2</sup> महाजन	प्रश्न <sup>1</sup> माला <sup>2</sup> प्रश्न पत्र का प्रारूप हल करना
JAN	राष्ट्रीय गीत <sup>2</sup> ,नित्य कर्म के मन्त्र	वन्दे मातरम् का <sup>-</sup> गायन
FEB	द्वितीय वार्षिक भाग <sup>2</sup> परीक्षा	-----
MARCH	-----	-----



## CLASS VIII

## GK

	TOPIC	ACTIVITY
<b>APRIL</b>	LANGUAGE AND LITERATURE In the name of the god Terrific two's The anti words Numerous numbers Work is workshop Gender Guess Global Language	Oral test
<b>MAY</b>	A sense of humour Food for Thought Tangible talk Wardrobe Vocabulary Know Ur ABC..... The French Connection Expressive Expressions Praising Poetry Dramatic Style	Oral Test Quiz based on current affairs, important days & Cabinet Ministers
<b>JUNE</b>	Fact File Test Your Wisdom	
<b>JULY</b>	ENVIRONMENT AROUND Bits and Bytes Spectrum of therapies Heal with herbs Hydro puzzle King Animals Mobile mania Treatment technologies Chemistry mystery Energy capsule Robotics Close Encounter with the giant Great Scientists Fact file Test your wisdom	Oral test Olympic games Asian Games
<b>AUG</b>	WORLD AROUND Fast fingers Ole Man River Stamp it out Facts and events	Oral Test Based on Chief Ministers and Governors of different state. States and their capital cities. Cabinet Ministers.

	<p>Climb every mountain  All at sea  Great women  Bloody wars  Windy section  The great personalities  Indian Revolutionaries</p>	
SEPT	<p>Coinage  Indian Polity  Fact File  Test your Wisdom</p>	Written Test Term –I ( Page 1 to Page 74)
OCT	<p>ART AND CULTURE  Festive Fun  Art gallery  Fab Art  Performing Arts  Costumes  Pilgrimage in India  Music Corner  Folk Culture  Yester Years of Silver Screen  Myths and Legends  Royal To God  Fact File  Test your Wisdom</p>	<p>Oral Test  Based on the Monuments in India</p>
NOV	<p>MATHS MAGIC  Delightful Dots  Rack Your Brains  Fun With Numbers  Speaking Signs  What's Next?  Naughty Numbers  Activity Time  Booster Blocks  Brain Twisters  Figure Out The formulae  Teasing Figures  Fact File  Test Your Wisdom</p>	Oral Test
DEC	<p>SPORTS AND GAMES  Bounce Up With Basketball  The Zest For Judo  Turn The Tables  Wrestlo Mania</p>	<p>Oral Test  Revision (MCQ based) Test</p>

	Concentrating on Carrom The Naming Game Bravo Boxing! Smashing Shots The Test Of Strength An Accurate Aim On your Mark, Get Set, Go! Swiftly Skiing Indian Dreams Fact File Test Your Wisdom	
JAN	Revision	Mock Test Class Room Quiz
FEB		
MARCH		Second Term Exam (page 75 to Page 139)

DAV UP ZONE B

**CLASS**

**VII**

DAV UP COMEB

## CLASS VII      MATHEMATICS

MONTH	TOPICS/CHAPTERS	SUGGESTED ACTIVITIES
APRIL	1. Rational Numbers 2. Operations on Rational Numbers	1. Representation of rational numbers on the number line.
MAY	2. Operations on Rational Numbers(Contd.) 3. Rational Numbers as Decimals	
JUNE		
JULY	4.Exponents and Powers 8.Triangle and its properties	1. Angle sum property of a triangle (by paper cutting). 2. Exterior angle property of a triangle.
AUGUST	9. Congruent triangles 12. Data Handling	1. Collection of data(any five) 2. To draw bar graph showing the marks obtained by 5 students in Mathematics Test.
SEPT	Revision & Examinations	
OCT	5. Application of Percentage 6. Algebraic Expressions	1-. To calculate %age of marks obtained in different subjects in Term-I
NOV	7, Linear Equations in One Variable 10. Construction of triangles.	Project- Write the life of a Mathematician'
DEC	10. Construction of Triangles(Contd.) 11. Perimeter and Area	1-. To find the circumference of a circle. 2. To find the area of a circle (by paper cutting and pasting)
JAN	13. Symmetry 14. Visualising Solids	1. To make any three symmetrical paper cutting designs.
FEB	Revision	
MARCH	Examinations	

### Part of First Term syllabus included in Second Term

Chapter 1 **Rational Number**

Chapter 4 **Exponent & Power**

# CLASS VII

# Science

MONTH	TOPICS/CHAPTERS	SUGGESTED ACTIVITIES
APRIL	1.Nutrition in Living Organisms – Plants 5.Heat	1)Mind Mapping-modes of nutrition, photosynthesis. 2) Modes of Nutrition(activity based on cards) 3)Model making on thermometer. To measure the temperature at morning, noon & evening.(for 10 days) 4)Activity on Thermal Expansion 5)Collect samples and find difference between of thermometers( Digital, Laboratory, Clinical)
MAY	2.Nutrition in Living Organisms - Animals and Man 3.Chemical Substances & Processes	1)Picture flow chart of Human Digestive System, Nutrition in Amoeba 2)Make a model of the digestive system using clay, plastic & rubber pipes /ribbons to make the different organ. 3)Role play-Types of teeth, Parts of digestive system 4)Mind Mapping-functions of different organs of digestive system. 5)Group Activity-Formulae writing. 6)Group Activity: Types of reactions. 7)Chart on chemical formula, positive and negative ions; card activities.
JUNE		
JULY	4.Acid Bases and Salts 6.Motion and Time	1)Collect samples of acidic and basic materials in our surrounding and perform litmus test. 2)Make continuity tester and test conductivity of salts. 3)Chart on different type of Acid, Bases and Salts. 4)Activity to perform displacement reaction using CuSO <sub>4</sub> & Fe. 5)Make Simple Pendulum using
AUGUST	7..Respiration in Organisms 8.Transportation In Plants & Animals	1)Activity to show anaerobic respiration in yeast. 2)Role play-Human Respiratory System 3)Lime water activity to show exhaled air is rich in CO <sub>2</sub> , 4)Cross-word puzzle. 5)Activity to show role of conducting tissues. 6)Role Play *Circulatory and Respiratory System 7)Mind Mapping-Transportation in animals.
SEPTEMBER	Examinations	
OCTOBER	9.Reproduction in Plants 10.Soil 11.Electric Charge at Rest	1-)Activity -Vegetative Propagation in Potato 2)Make model of parts of flower using modeling clay and write their functions. 3)Collect samples of seeds dispersed through air, water, animals, scattering, etc 4)Activity to show percolation of water in different kinds of soil. 5)Activity- charging of uncharged bodies. 6)Collect information about lightning conductors.
NOVEMBER	12.Light 13.Weather, Climate and Adaptation of Animals	1)Model of Periscope and Kaleidoscope. 2)Ray diagram using broken bangles and broom sticks/thread. 3)Activity to find focus of concave mirror.

		<p>4)Image formation of lighted candle by concave mirror.</p> <p>4)Climate map of India.</p> <p>5)Collect pictures of 10 animals and write about their adaptations.</p>
<b>DECEMBER</b>	<p>14.Fabric &amp; Fibre</p> <p>15.Forests</p>	<p>1)To find out the names of different varieties of fibres, to collect their samples and compare properties like shine, smoothness, strength of sample collected.</p> <p>2)Chart on different type of Trees. 3)Group activity: Layers of forest</p> <p>4)Mind Mapping-Food Chain, Food Web.</p>
<b>JANUARY</b>	<p>16.Water</p> <p>17.Electric Current &amp; Its Effects</p>	<p>1)Project related to Water conservation.</p> <p>2)Skit-Importance of Water and its management.</p> <p>3)Model of electric circuit, Working Model of Electromagnet and Model of Electric Bell.</p> <p>4)Collect Pictures of appliances based on electromagnet.</p>
<b>FEBRUARY</b>	Revision	
<b>MARCH</b>	Examinations	

**Part of First Term syllabus included in Second Term**

Chapter 1. **Nutrition In Living Organism- Plants**

Chapter 3 **Chemical Substances & Processes**

DANUPZONE

## CLASS VII      Computer

MONTH	TOPICS/CHAPTERS	SUGGESTED ACTIVITIES
APRIL	The Evolution of Computers	i) Identification of different hardware used in I-IT to 5th Generation. ii) Draw the components of computer.
MAY	Scratch-I	i) Identification of various blocks used in scratch. ii) Saving and opening a project in scratch. iii) Draw a park scene in scratch.
JUNE		
JULY	Scratch –II	i) Write a script to draw a circle. ii) Write a script for cloud moving. iii) Write a script to draw a Christmas tree joining the numbers. iv) Create an animation showing dance competition between the sprites.
AUG	Introduction to GIMP	i) Identification of various tools used in GIMP. ii) Compare File Menu of Gimp, Writer & Impress. iii) Write the file extensions of Writer, Impress, Scratch, Calc iv) Find out the short cut keys of Rectangle, Ellipse Free select tool Text tool, Eraser tool.
SEPT	Examinations	
OCT	GIMP Tools	i) Compare the options available for Paintbrush tool in Gimp and Tux paint. ii) Use of Flip tool, Rotate tool, Perspective tool etc,
NOV	Advanced GIMP	i) Adding a layer, renaming a layer. ii) Use of masking and filters. iii) Make a poster on "Save Earth".
DEC	Basics of Internet	i) Identification of different web browsers. ii) Websites and webpages examples. iii) Identification of URL Address. iv) Blog writing. v) Social networking sites like facebook etc.
JAN	Internet and Web Services	i) Creating mail account. ii) Opening mail account. iii) Examples of online shopping.
FEB	Revision	
MARCH	Examinations	



## CLASS VII SOCIAL SCIENCE

MONTH	TOPICS/CHAPTERS	SUGGESTED ACTIVITIES
APRIL	1. Component Of environment. 9. Medieval period 18. Democracy and equality. 19. Our state government	1. Diagram of four spheres of environment 2. On a political map of world, locate the countries visited by Marco Polo
MAY	2. The Earth and the changes on it 10. The rise of small Kingdoms in North India.	1. On a outline map of India locate the areas of major soil types . 2. Collect pictures of great monuments of North India and make a scrap book with information about special, characteristics.
JUNE		
JULY	3. The surface and interior of the Earth 11. The rise of small kingdoms in South India 20. Media The Mainstay of Democracy	1. Diagram of interior of Earth. 2. Collect the pictures of the temples of South India and paste it in scrap book. 3. Group discussion on "Role of media in Democracy"
AUG	4. Air around us. 12. Turkish invasion in North India 3. Delhi Sultanate	1. Project work on mechanism of rainfall. 2. Design a timeline chart showing major dynasties and rulers of Sultanate period.
SEPT	REVISION & EXAMINATIONS	
OCT	5. Water surrounding the Earth 14. Regional powers. 15. Mughal Empire	1. Diagram of water cycle. 2. Make a collage of the Mughal architectural delights.
NOV	6. Life on the Earth 16. Emergence of independent states 21.. Advertising and democracy.	1. Collect some pictures of National Parks and paste it in scrap book. 2. Group discussion about the brave deeds of Shivaji.
DEC	7. Human environment 17. Major Religions 22. Unpacking Gender	1. On a Political map of the world, " locate any five sea ports and international air-ports of the world. 2. Prepare an album showing life sketches and photographs of Indian women who have excelled in different fields.
JAN	8. Land and the people. 23. Markets around us	1. On the political outline map of world locate all the continents of the world. 2. Prepare a report on the 'Culture of Malls'.
FEB	REVISION	
MARCH	EXAMINATION	

### Part of First Term syllabus included in Second Term

Chapter 3 **The Surface and interior of the Earth**

Chapter 19 **Our State Government**

## CLASS VII ENGLISH

MONTH	No. OF WORKING DAYS	ENGLISH READER	ENGLISH LITERATURE	ENGLISH PRACTICE	WRITING SECTION
APRIL	23	1. PEOPLE AT WORK	1. MONKEY TROUBLE	1. THE ARTICLES	MESSAGE AND PARAGRAPH WRITING
MAY	17	.....	2. BIRDIE WILL YOU PET?	2. THE SENTENCE	DIARY ENTRY
JUNE		.....	.....	.....	.....
JULY	26	2. RELATIONSHIP	3. A HERO 4. FIGHT MANJU FIGHT	3. THE COMPOUND SENTENCE 4. PHRASES AND CLAUSES	REPORT WRITING NOTICE WRITING
AUG	25	3. ATTITUDE	5. I DREAM A WORLD 6. STONE SOUP IN BOHEMIA	5. TRANSITIVE & INTRANSITIVE VERBS 6. MODALS 12. READING FOR UNDERSTANDING (50%)	FORMAL LETTER
SEPT		TERM I REVISION	.....	.....	.....
OCT	24	4. ACHIEVERS	7. A STORMY ADVENTURE	7. PASSIVE VOICE	ARTICLE
NOV	18	5. THE FUTURE WORLD	8. THE SPIDER AND THE FLY 9. THE HUMAN ROBOT	8. REPORTED SPEECH 9. FUTURE TIME REFERENCE	E-MAIL
DEC	25	6. UNITY IN DIVERSITY	10. FRIENDS AND FLATTERERS	10. PERFECT PROGRESSIVE TENSE	BIO SKETCH & SPEECH
JAN	19	.....	11. CHOCOLATES IN YOUR DREAMS TOO	11. LINKERS 12. READING FOR UNDERSTANDING	INFORMAL LETTER
FEB		REVISION	.....	.....	.....

### Part of First Term syllabus included in Second Term

Chapter 3. A Hero, Chapter 4- Fight Manju Fight

Phrases & Clauses, Transitive & Intransitive verbs

**CLASS VII HINDI**

माह	ज्ञान सागर	अभ्यास सागर	व्याकरण	निबंध , पत्र (रचनात्मक लेखन)	कार्य कलाप (Activity)
अप्रैल 23	1.बारहमासा 2.नाटक में नाटक 3.निर्मला ,सयाल और साँप	बरहमासा नाटक में नाटक निर्मला , सयाल और साँप	1-संयुक्त व्यंजन और उच्चारण 2-अनुस्वार और अनुनासिक 3-संज्ञा और उसके भेद	अवकाश के लिए प्रार्थना पत्र , मित्र को जन्म दिन पर निमंत्रण पत्र , हमारा भारतवर्ष (निबंध)	किसी ऋतु पर कविता लेखन
मई 17	4-बातूनी	बातूनी	उपसर्ग और प्रत्यय		नाटक में नाटक का मंचन करना, व्यंग्यात्मक कहानियाँ पढ़ना एवं सुनना
जून					
जुलाई 26	5-राजू का सपना 6-समय 7-स्कूल की छुट्टियाँ	राजू का सपना, समय , स्कूल की छुट्टियाँ	पत्र लेखन , विसर्ग चिन्ह , सर्वनाम और उसके भेद , विशेषण और उसके	क्षेत्र की गंदगी की सफाई हेतु स्वस्थ अधिकारी को पत्र,विज्ञान का	कहानी सुनाना , पर्यावरण सुरक्षा से संबंधित चित्र बनाना एवं

DAVUP20

			भेद	चमत्कार (निबंध)	स्लोगन लिखना
अगस्त 25	8-एवरेस्ट की चुनौती 9-सवाल का जवाब 10-झण्डा ऊँचा रहे हमारा	एवरेस्ट की चुनौती , सवाल का जवाब , झण्डा ऊँचा रहे हमारा	क्रिया और उसके भेद , विशेषण और उसके भेद , कहानी लेखन	किसी धार्मिक त्योहार का वर्णन , जीवन में समय का महत्त्व बताते हुए अनुज को पत्र	एवरेस्ट शिखर पर पहुँचने वालों के नाम की सूची बनाना
सितम्बर	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति
अक्टूबर 24	11-उस रात की बात 12-दोहे 13-साहस को सलाम	उस रात की बात , दोहे , साहस को सलाम	क्रिया विशेषण और उसके भेद , विविध शब्द प्रयोग , काल और उसके भेद	स्वरचित कविता छपवाने के लिए मासिक पत्रिका के संपादक को पत्र, हमारी वन संपदा (निबंध)	"उस रात की बात" कहानी को नाटक के रूप में लिखना , मीठी वाणी तथा मित्रता से संबंधित दोहों का संकलन
नवम्बर 18	14-एस0 रामानुजन 15-अन्नदाता कृषक 16-देशभक्त पुरु	एस0 रामानुजन , अन्नदाता कृषक , देशभक्त पुरु	डायरी लेखन , रुढ़ , यौगिक , योगरुढ़ शब्द , संयुक्त क्रिया एवं संज्ञक क्रिया , समुच्चय बोधक अव्यय	अपने छोटे भाई को पत्रग उड़ाने समय सावधानियाँ बरतने हेतु पत्र , व्यायाम से लाभ (निबंध)	भारतीय किसान पर आधारित कविता का संकलन देशभक्त पुरु नाटक का मंचन
दिसम्बर 25	17-काकी 18-बाललीला और कुडलियों 19- गणेशोत्सव	काकी , बाललीला और कुडलियों , गणेशोत्सव	शब्द भेद -तत्सम , तदभव , देशज और आगत , अनुप्रास अलंकार	नया भारत , (डिजिटल इंडिया ) (निबंध) , और बसें चलाने के लिए परिवहन निगम के प्रबंधक को पत्र	छूसरों की निंदा करना गलत आदत है- विषय पर कक्षा में चर्चा
जनवरी 19	20-कर्मवीर	कर्मवीर	विराम चिन्हों का प्रयोग , कारक एवं उसकी विभक्तियों का प्रयोग		आतंकवादियों से देश की रक्षा करते हुए शहीद हुए दस सैनिकों की सूची बनाना
फरवरी	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति	पुनरावृत्ति
मार्च	वार्षिक परीक्षा				

### Part of First Term syllabus included in Second Term

Chapter 2 Natak Me Natak Chapter 3 Nirmala Sayal aur Samp

Vyakaran – Anuswar aur Anunasik

अप्रैल	सुरभिः – प्रार्थना-ईश्वर तव महिमानं वन्दे । 1. बुद्धिः एव अस्माकं बलम् व्याकरणम् – शब्दरूपाणि- राम ,लता ,फल ,गुरु ,बालक अस्मद्, युष्मद् ,मवत्( पु० -स्त्री० ) ,(किम् , सर्व ,सर्वलिङ्गेषु
मई	सुरभिः- 2. अभ्यासः परमो गुरुः , 3.उपकारकाः वृक्षाः व्याकरणम् – धातुरूपाणि – भू , गम् , दृश् , स्था,स्म् , पठ्, अस् – पंचलकारेषु सन्धिः – दीर्घ ,गुण । प्रत्ययः – क्त्वा ,ल्यप् , शतृ संख्या-1 तः 50 संस्कृते लेखनम् ।
जुलाई	सुरभिः – 4. आगच्छ भोजनं कुर्याम 5. सुवचनानि व्याकरणम् –उपसर्गः- अनु , अव , अभि , आ ,उत् , उप् , अव्ययः – एकदा , अधः, नीचैः , उपरि , च, तदा , एव कदा , अपि , अधुना ,कथम्
अगस्त	सुरभिः – 6.यस्य बुद्धिः तस्य बलम् । व्याकरणम् – उपपदविभक्तिः – द्वितीया – अभितः , परितः , उभयतः , प्रति , विना । तृतीयाविभक्तिः – अलम् , काणः , बधिरः ,सह , विना
सितम्बर	रचनात्मककार्यम् – पत्रम् रिक्तस्थानपूर्तिः , चित्राधारितवाक्यरचना , अपठितगद्यांशाधारितप्रश्नाः (गतिविधयः – स्वपरिचयः , सुवचनानि : , कण्ठस्थीकरणम् , अनुच्छेदवाचनम् – वृक्षाणाम् उपयोगिता , संतुलितं भोजनम् )।

अक्टूबर

सुरभिः- 7. बुद्धिः एव उत्तमा ,

व्याकरणम् -शब्दरूपाणि- मुनि , मति, साधु, पितृ, मातृ , धेनु, नदी ,  
(तत् , किम् , एतत् इदम् - सर्वलिङ्गेषु) । संख्या- 50 तः 100  
संस्कृते लेखनम् ।

सन्धिः- वृद्धिः , यण्

नवम्बर

सुरभिः - 8. अविवेकः परमापदां पदम् । व्याकरणम् - अव्ययः- पुरा  
, ऋते , विना , नमः , एकदा , श्वः , ह्यः , अद्य, किमर्थम्

दिसम्बर

सुरभिः -9. बुद्धिमान् गोपालकः । व्याकरणम् - उपसर्गः - निस् ,  
प्रति, परि, प्र, वि , सम् , दुस् । घातुरूपाणि- वद् , नम् , त्यज् ,  
श्च् , लिख् , पा , कृ - पंचलकारेषु

सेव् , लभ् - लट्, लृट् , लङ्, लकारेषु

जनवरी

सुरभिः - 10. मधुराणि वचनानि । व्याकरणम् - प्रत्ययः - क्त , क्तवत्तु,  
तुमुन् .. । उपपदविभक्तिः - चतुर्थी -रुच! , नमः , दा । पंचमी -  
बहिः , पृथक् , ऋते । षष्ठी - उपरि , अघः , पुरतः । सप्तमी-  
स्निह् , विश्वस् ।

अपठितगद्यांशः , चित्रम् , पत्रम्

फरवरी

सुरभिः- व्याकरणयोः पुनराभ्यासः

(गतिविधयः - स्वपरिचयः , मधुराणि वचनानि , कण्ठस्थीकरणम् , कथालेखनम् - बुद्धिः एव  
बलम् , नीतिवचनानां संग्रहणम् ।)

### Part of First Term syllabus included in Second Term

प्रथमचक्रतः- व्याकरणम् - अव्ययपदानि , संख्या , सन्धिः , प्रत्ययः

सुरभिः - पाठः 6. यस्य बुद्धिः तस्य बलम्

## CLASS VII NAITIK SHIKSHA

माह	इकाई
अपैल	ईश स्तुति , धर्म के लक्षण आर्य समाज के नियम (3 से 6 )
मई	अभियान गीत , व्यायाम
जुलाई	उद्बोधन गीत , सत्संग का महत्त्व योग और उसके अंग
अगस्त	ईश विनय , स्वामी श्रद्धानन्द
सितम्बर	पुनरावृत्ति द्वितीय चक्र अक्टूबर से फरवरी
अक्टूबर	महात्मा हंसराज , स्वामी दर्शनानन्द
नवम्बर	आर्य – पथिक पंडित लेखराम , उद्घोष
दिसम्बर	मेरा देश , रोगी कौन नहीं ? अन्धविश्वास का फल
जनवरी	अटल प्रीति , हमारे पर्व
फरवरी	सन्ध्या तथा दैनिक हवन के मन्त्र यज्ञ की आरती तथा शान्ति पाठ (मौखिक) पुनरावृत्ति

### Part of First Term syllabus included in Second Term

- Yog aur uske Ang
- Udbodhan Geet

**CLASS**

**VI**

DAV UP ZONE-B



**CLASS VI****MATHEMATICS**

MONTH	TOPICS/CHAPTERS	SUGGESTED ACTIVITIES
APRIL	Natural Numbers & whole numbers Factors & Multiples	1. Write all prime numbers in Roman Form. 2. Prime Factorization by Factor Tree Method. 3. Find the factors without knowing the tables.
MAY	Integers	1. To show sum of integers on number line.
JUNE		
JULY	Basic Geometrical concepts Line Segments Angles	1. To show parallel lines, intersecting lines, concurrent lines using wool or match stick. 2. To show types of angles and pairs of angles (adjacent, linear pair, vertically opposite, complementary and supplementary angles.)
AUGUST	Pairs of Lines and Transversal Triangles	1. To show types of triangles and their properties by paper cutting.
SEPTEMBER	Revision & Term I Exam	
OCTOBER	Ratio Proportion & Unitary Method Percentage and its applications	1. To calculate %age of marks obtained by the students in a test.
NOVEMBER	Introduction to Algebra Linear Equations	
DECEMBER	Circles Constructions	1. To draw circle and show radius, diameter, chord, arc. 2. To construct angles of 60, 30, 45, 22.5, 15, 75, 90, 105, 135, 150 degrees by using COMPASS
JANUARY	Perimeter and Area Statistics	1. To show 15 x 10 cm <sup>2</sup> graphically. 2. To draw a bar graph showing the marks obtained in different subjects in FIRST TERM.
FEBRUARY	Revision	
MARCH	Revision & Term II Exam	

Part of First Term syllabus included in Second Term

**Chapter 3- Integers**

## CLASS VI SCIENCE

MONTH	TOPICS/CHAPTERS	SUGGESTED ACTIVITIES
<b>APRIL</b>	1.Our Environment 3.Nature of Matter	(1)To segregate the animal in different groups on the basis of their food habits. (2)To identify biodegradable and non biodegradable substances by burying. (3)To make a poster on 'Harvest water to harness life' (1)To identify the three states of matter by comparing their properties. (2)To collect ten natural and ten artificial materials. (3)To recognise smooth, rough and lustrous surface. (4) To collect five transparent, translucent and opaque materials. (5) To check the physical properties of ten substances( Floating/sinking). (6)With the help of experiment show diffusion and dissolution. (7)To identify the solubility of different substances in water.
<b>MAY</b>	2.Food 4.Separation of Substances	(1)To perform test for starch, protein, fat (2)To prepare a chart for vitamins and minerals  (1)To recognise pure substances and mixture, (2) To show the difference between homogeneous and heterogeneous substances (3) To collect ten adulterated substances( Food grain and spices) (4) To show different method of separation of different types of mixture. (5)Survey by the students in house and surrounding to make a list of different methods of separation used in different cases.
<b>JUNE</b>		
<b>JULY</b>	5.Changes Around Us 6.Measurement & Motion 7.The world of living	(1)To study physical and chemical changes in nature. (2) To note the time of different activities/changes(formation of curd, formation of cheese)  (1")To ask students to measure the width of desk and black board using handspan as a unit. (2) to identify different types of motion in daily life.  (1) To classify living and non living things. (2)Nature walk to show different properties of the living things. (3)Visit to a park or garden to see different types of classification on the basis of habitat, Nutrition.
<b>AUGUST</b>	11.Electric currents and Circuit	(1-)To make a list of some devices along with their activities. (2) To collect the pictures of different electrical appliances/gadgets from newspaper, magazine or catalogues and paste them in scrap book. (3)To make working electric circuit. (4) To make a list of appliances/devices without switch, with one switch, more than one switch.
<b>SEPTEMBER</b>	First Term Examinations	
<b>OCTOBER</b>	8. Structure and function of living organism- plants	(1)To collect the plants having tap root and fibrous root system. (2) To locate parts of a plant and to paste in scrap book. (3) To collect different types of leaves to see the structure and venation, Paste them in scrap book. (4) To observe the germination of seeds.
<b>NOVEMBER</b>	9.Structure and function of living organism-Animal	(1) To make chart/models on different human body system. (2) To make a model of stethoscope. (3) To compare heart beat and pulse rate of different age group doing different activities.
<b>DECEMBER</b>	12.Light and shadows	(1)To demonstrate that light propagates along a straight path. (2) ) To classify after observation, the materials as transparent, opaque or translucent.

		<p>3) To make shadow puppets.</p> <p>(4) To prepare a model of pinhole camera.</p> <p>(5) To write lateral inversion of alphabets A to Z, 1 to 10 and some other words.</p> <p>(6) )To arrange role play by the students to make the concept about eclipses.</p>
<b>JANUARY</b>	10.Work and Energy 13,Magnets	<p>(1)To perform different activities by the student to make the concept clear about work done.</p> <p>(2) To collect the information after observation about energy transformation by some devices.</p> <p>(3) To make a catapult.</p> <p>(1) To make a list of magnetic and non magnetic materials after observation.</p> <p>(2) ) To show the strength of bar magnet near the poles.</p> <p>(3) To show the attractive, repulsive and directive properties with the help of two bar magnets.</p> <p>(4)To make a temporary magnet and a simple compass.</p>
<b>FEBRUARY</b>	14,Fabric from Fiber	<p>(1) To collect different types of cloth pieces from tailor and classify them as natural and synthetic.</p> <p>(2) A trip can be organized to show the process of making clothes.</p>
<b>MARCH</b>	Examination	

Part of First Term syllabus included in Second Term

## Chapter 6 – Measurement & Motion

## CLASS VI      COMPUTER

MONTH	TOPICS/CHAPTERS	SUGGESTED ACTIVITIES
APRIL	Let Us Explore - Our Computer Operating system	i) Identification of different hardware devices in the computer lab. ii) Mobile phone and their operating system. iii) Find out the examples of Open source , Proprietary , Free software.
MAY	Designing in Impress (Open Source)	i) Name of presentation software & their company. ii) Find open office different versions. iii) Find out the short cut keys for selecting styles and formatting option in open office writer and impress.
JUNE		
JULY	Modifying Slides OO Impress (Open Source)	i) Draw the shapes like Pentagon, Hexagone, Parallelogram , octagone. ii) Make a presentation on Evolution of computers.
AUGUST	Creating Professional Presentations and Presenting Presentations in OO Impress (Open Source)	i) Adding password to writer document. ii) Checking different ' transition effect in presentations.
SEPTEMBER	Examination	
OCTOBER	Viewing Presentations (OO Impress Open Source)	i) Identifying the difference between different views in Impress. ii) Comparison between writer and Impress.
NOVEMBER	Animations in Slides (Open Source)	i) Difference between Custom Animation and Slide Transition. ii) Executing slides – on mouse click and automatically.
DECEMBER	Spreadsheet-I CALC (Open Source)	i) Make a list of different spread sheet software. ii) Difference between Spread sheet and calculator. iii) Total no. of rows and columns in calc. iv) Enter your family members details in calc.
JANUARY	Spread sheet-II CALC (Open Source)	i) Ascending and Descending of data. ii) Identifying cell address. iii) Use of sum and diff formula and functions. iv) Making graph like bar graph and Pie chart in Calc.
FEBRUARY	Revision	
MARCH	Examination	

## CLASS VI

## ENGLISH

CLASS- VI		SUBJECT: ENGLISH						
MONTH	NO. OF WORKING DAYS	ENGLISH READER	ACTIVITIES	LITERATURE	ACTIVITIES	PRACTICE BOOK	ACTIVITIES	WRITING SKILL
APRIL	23	1- Celebration	Brain Storming & Class room discussion	1- How Daddy Decided what he wanted to be	One liners ( eg. If I could fly) Rhyming Words	1- Putting it together	Real Life Situation, Simon Says, Flash cards, Quiz Time	Notice Diary Entry
MAY	17	*****	*****	2-The White Elephant 3- Leisure	Marking Nouns and Adjectives Debate ( Contrast between village & City life	2- Regular & Irregular Verbs 3- Determiners	Worksheets, Story weaving using verb forms Combination Scrabble ( __ apple, __ tree)	Paragraph
JUNE		*****	*****	*****	*****	*****	*****	*****
JULY	26	2- Hobbies	Class room discussion, Leisure time activity	4- My Experiments with truth 5- Today & Tomorrow	Class room discussion( Do's & Don'ts of students)	4- Subject- Verb Agreement	Right/Wrong Situation Flash Cards & Pla Cards	Diary Entry Informal letter
AUGUST	25	3- Thrill in School Life	Brain Storming & Interview	6- The Helpful Young Man	Situation Analysis	5- Tenses –I	Daily Routine, Describing events & Incidents	*****
SEPTEMBER		*****	*****	*****	HALF YEARLY	*****	*****	*****
OCTOBER	24	4- Performing Arts	Brain Storming & Situation Analysis Class room Discussion	7- Bharat Desh	Chart( Phrase meaning) Speech, Role Play & Situation Analysis	6-Tenses -II	Describing events and incidents, Story time, Spot the error	Message
NOVEMBER	18	5- Vacation Time	Describing & Planning your vacation	8- Hanuman and I 9- Our Tree	Role Play & Situation Analysis Speech- (Importance of tree), Class room discussion	7- Tenses-III	Describing events and incidents, Story time, Spot the error	Description

CLASS- VI		SUBJECT: ENGLISH						
DECEMBER	25	6- Tinsel World	Book Review, Picture Story	10- Attila	Describing your pet, Story weaving	8-Modals	Quiz, Fill in the Blanks, Point out Mistakes	Speech
JANUARY	19	*****	*****	11- The Case of Copied Question Papers	Role Play, Road Blocking, Brain Storming, Case Study	9- Conditionals 10- Passive Voice	One Liner Process writing, News Headlines	Formal Letter
FEBRUARY		*****	*****	*****	Revision	*****	*****	*****
MARCH		*****	*****	*****	Annual	*****	*****	*****

Part of First Term syllabus included in Second Term

Chapter 4 – **My experiments with truth**(Lit)

Chapter 2 – **Hobbies** (Reader)

Chapter 4 – **Verb Agreement** (Practice Book)

माह	इकाई
अपैल	ईश स्तुति ,सन्ध्या और तैयारी ब्रह्मयज्ञ
मई	तुम ही इक नाथ , आर्य समाज के नियम (3 से 6 )
जुलाई	भक्त राज ध्रुव ,मर्यादा पुरुषोत्तम राम श्रीकृष्ण चरित
अगस्त	धर्मवीर हकीकत राय ,ईश प्रार्थना
सितम्बर	पुनरावृत्ति द्वितीय चक्र अक्टूबर से फरवरी
अक्टूबर	पाप के अन्न का प्रभाव ,प्रभु का धन्यवाद
नवम्बर	राष्ट्रीय – प्रार्थना, प्रभु धन्यवाद
दिसम्बर	जीवनदानी दयानन्द, श्यामजी कृष्ण वर्मा रामप्रसाद बिस्मिल
जनवरी	मस्ताना जोगी, सिद्धान्त बोध प्रभावली शुभ कामना
फरवरी	ईश्वर स्तुति प्रार्थनोपासना मंत्र (मौखिक) पुनरावृत्ति

Part of First Term syllabus included in Second Term

- **Arya Samaj k Niyam**

## खंडात्मक पाठ्यक्रम-2018-19

माह	ज्ञान सागर+अभ्यास सागर	कार्य कलाप	व्याकरण	पत्र एवं निबंध
अप्रैल	1 साथी हाथ बढ़ाना 2 चिट्ठी के अक्षर 3 बरसते जल के रूप अनेक	कविता पाठ समाचार पत्रों से समाचारों का संकलन	उच्चारण एवं तुकांत , अनुस्वार एवं अनुनासिक	मेरे जीवन का लक्ष्य
मई	4 पुरस्कार 5 सीखो	पुरस्कृत बहादुर बच्चों के नाम	सज्ञा व भेद सर्वनाम व भेद	स्वच्छता एवं स्वास्थ्य पत्र अभ्यास सागर से
जून	-----	-----	-----	-----
जुलाई	6 अनोखा वरदान 7 सुंदरलाल 8 नजानू कवि बना	समूह चर्चा स्लोगन (नारा) विज्ञापन	डायरी लेखन विशेषण, र के विभिन्न रूप	वृक्ष-हरा सोना
अगस्त	9 दोहे 10 पौंगल	अंत्याक्षरी अनुच्छेद लेखन	विराम चिह्न अनेकार्थी शब्द काल	मेरे सपनों का भारत ,पत्र अभ्यास सागर से
सितंबर	पुनरावृत्ति			

अक्टूबर	11 तेनालीराम ने चोरों को उल्लू बनाया 12 दस आमों की कीमत	कहानी लेखन	डायरी लेखन नुक्ता का प्रयोग	इंटरनेट की बढ़ती लोकप्रियता
नवंबर	13 अनोखी दौड़ 14 एक रोमांचक यात्रा 15 परिश्रम	यात्रा का वर्णन पुरस्कृत दिव्यांगों की सूची बनाना	उपसर्ग ,कारक समरूपी भिन्नार्थक शब्द	पत्र अभ्यास सागर से
दिसंबर	16 धान का महत्त्व 17 यात्रा और यात्री 18 पंच परमेश्वर	वाद -विवाद शब्द से नए शब्दों की संरचना	विज्ञापन प्रत्यय क्रिया	पत्र अभ्यास सागर से
जनवरी	19 सिकंदर और साधु 20 आया वसंत	कहानी वाचन बधाई पत्र बनाना	संवाद लेखन विविध शब्द प्रयोग	गणतंत्र दिवस
फरवरी	पुनरावृत्ति			

Part of First Term syllabus included in Second Term

Chapter 1 - **Saathi Haath Badhana**

Chapter 2 – **Chitthi K Akshar**

Vyakaran - **Uchharan & Tukant , Anuswar & Anunasik**

प्रथमचक्रम् अप्रैल तः सितम्बरमासपर्यन्तम्

(सुरभिः पाठः 1 तः 6 पाठ पर्यन्तम्)

अप्रैल

सुरभिः – 1. पुरः पुरः प्रगच्छ रे !

व्याकरणम् – शब्दरूपाणि– राम ,लता ,फल ,गुरु  
बालक , अरमद्, युष्मद् (तत् ,किम्  
एतत् – सर्वलिङ्,गेषु)

मई

सुरभिः – 2. मम प्रियः विद्यालयः 3. चत्वारि प्रियमित्राणि

व्याकरणम् – धातुरूपाणि – भू , गम् , पठ् , लिख् , दृश् , स्था, त्यज् ,  
स्मृ (लट् लृट् लकारयोः)

सन्धिः – दीर्घ , गुण । प्रत्ययः – क्त्वा , ल्यप् ।

संख्या-1 तः 25 संस्कृते लेखनम् । वर्णसंयोजनं  
विभाजन

जुलाई

सुरभिः – 4. मधुराश्लोकाः 5. जले अपि सन्ति जीवाः

व्याकरणम् –उपसर्गः– अनु , अव , आ , उत् , उप् , वि

अव्ययः – तदा , धिक् , नीचैः , उपरि , अन्तः, बहिः ,  
समीपे , दूरे , कोणे ,

अगस्त

सुरभिः – 6. वीर बालिका गुंजन सक्सेना

रचनात्मककार्यम् – पत्रम् रिक्तस्थानपूर्तिः ,

चित्राधारितवाक्यरचना , अपठितगद्यांशाधारितप्रश्नाः

सितम्बर

व्याकरणम् शब्दरूपाणि– मति , धेनु, नदी , मुनि , साधु

धातुरूपाणि– भू , गम् , पठ् , लिख् , दृश् , स्था,  
त्यज् , स्मृ (लोट् लङ् लकारयोः)



(गतिविधयः – स्वपरिचयः , मधुरश्लोकाः , मम विद्यालयः कण्ठस्थीकरणम् ।)

द्वितीयचक्रम् अक्टूबर तः फरवरीमासपर्यन्तम्

(सुरभिः पाठः 7 तः 11पाठ पर्यन्तम्)

अक्टूबर

सुरभिः- 7. प्रहेलिका

व्याकरणम् – संख्या- 26 तः 30 संस्कृते लेखनम्

सन्धिः- वृद्धिः , यण्

नवम्बर

सुरभिः – 8. धन्या मातुः महिमा , 9. सिक्कम् प्रदेशस्य सौन्दर्यम् ,  
व्याकरणम् – अव्ययः- पुरा , ऋते , विना , नमः , एकदा , श्वः , ह्यः  
, अद्य , किमर्थम्

दिसम्बर

सुरभिः -10. योग्यः शिष्यः । व्याकरणम् – उपसर्गः – निस् , प्रति,  
परि , प्र , वि , लिंगपरिवर्तनम् , वचनपरिवर्तनम् ।

जनवरी

सुरभिः – 11. मधुराणि वचनानि । व्याकरणम् – प्रत्ययः – तुमुन् ,  
शतृ , संख्या – 31 तः 50 ,

अपठितगद्यांशः , चित्रम् , पत्रम्

फरवरी

सुरभिः- व्याकरणयोः पुनराभ्यासः

(गतिविधयः – स्वपरिचयः , मधुराणि वचनानि , प्रहेलिका , मातुः महिमा कण्ठस्थीकरणम् ।

नोट – द्वितीयचक्रे प्रथमचक्रस्य 10प्रतिशत अंकाः पाठ्यक्रमः आगमिष्यति ।

### Part of First Term syllabus included in Second Term

प्रथमचक्रतः – धातुरूपाणि- गम् , दृश् , त्यज् , स्था, स्मृ – लट् , लोट् , लृट् , लङ् ।  
शब्दरूपाणि – राम , लता , फल , (तत् एतत् किम् – सर्वलिङ्गेषु)

## CLASS VI

## SOCIAL SCIENCE

MONTHS	GEOGRAPHY	HISTORY	CIVICS	ACTIVITIES
APRIL	1. The Planet Earth and the Solar System 2. Representation of Earth (contd.)	8. Studying the Past 9. Life of Early Man	21. Our Community life ; Unity in Diversity (contd.)	Diagram of the Solar System Conventional Symbols Project work on 'Life of Early Man'
MAY	2. Representation of Earth. 3. Locating places on the Earth	10. Development of Civilization 11. The Iron age Civilization	21. Our Community Life 22. Democracy and Government (contd.)	Project work on 'Preamble' (to be written on A4 size paper) Map Skill
JULY	4. The Motions of the Earth ( Day- Night and Seasons )	12. Janpadas and Mahajanpadas (600 – 100 BCE) 13. The Mauryan Dynasty	22. Democracy and Government	Diagrams on 'Motions of the Earth (Both Rotation and Revolution) Projection on the Architectural monuments of the Maurya Dynasty
AUGUST	Revision	14. Early History of Deccan and South India + Revision	Revision	Map Work
SEPTEMBER	HALF YEARLY EXAMINATION			
OCTOBER	5. The Realms of the Earth (contd.)	15. North India after Mauryas and Sungas ( First century BCE to Third century CE )	23. Our Rural Government (contd.)	Diagram on 'Relief features of India' Map Skill.
NOVEMBER	The Realms of the Earth	16. Gupta Empire 17. The era of Harsha	23. Our Rural Government	To know about Local Government and Governance
DECEMBER	6. India - My Motherland	18. Deccan and South India (Fourth century CE to Seventh century CE )	24. Our Urban Government (contd.)	Project work on 'What we get from forest'.
JANUARY	7. India - The land of Monsoon Climate ( Natural Vegetation and Wildlife )	19. India and the outside world	24. Our Urban Government	To collect more information about the Climate, Natural Vegetation and Wildlife (India)
FEBRUARY	REVISION	20. The Indian Religions ( Revision)	Revision	Project on Indian Religions
MARCH	ANNUAL EXAMINATION			

Part of First Term syllabus included in Second Term

**Heat Zones , Vedic Civilization , Universal Adult Franchise**

DANUPUR