

Class – VI

Subject – English

PRESCRIBED BOOKS :

- 1) New Communicate in English Reader (6) (Literature Book) (L.R.)
- 2) New Communicate in English (6) Course Book (C.B.)
- 3) New Communicate in English (6) Activity Book (A.B.)
- 4) Learner's English Grammar and Composition (6) Grammar Book (G.R.)
- 5) 'Oliver Twist' - Rapid Reader Book (R.R.)
- 6) Practice Paper

Months	No. of Working Days	Skills	Topics
April	20	Grammar Vocabulary Reading Literature Writing	(i) Parts of speech (ii) Sentences (Subject-Predicate) (iii) Phrases (iv) Kinds of sentences Synonyms and Homophones G.R.- Ch-39, Pg. No. 124 (1 to 24) Homophones - Pg. No. 17 (MCB) CB - Unit - 1 AB - Unit - 1 Peter Pan (Play) OT - Ch. - 1, 2, 3 Paragraph Writing
May	11	Grammar Vocabulary Reading Literature Writing	(i) Types of Sentences (ii) Nouns- Kinds of nouns countable and uncountable nouns, gender, number Homophones - Pg. No. 28-29 (MCB) CB - Unit - 2 AB - Unit - 2 The Violet (Poem) OT - Ch. - 4, 5, 6 Diary Entry
June	10	Grammar Vocabulary Reading Literature Writing	<u>Pre-Mid Term Exams</u> Pronouns Antonym - Pg. No. 152 (G.R.) 1 to 30 CB - Unit - 2 Contd. AB - Unit - 2 Contd. OT - Ch. - 7, 8 Informal Letter

Months	No. of Working Days	Skills	Topics
July	20	Grammar Vocabulary Reading Literature Writing	G.R. - (i) Adjectives (ii) Determiners G.R. - Ch. - 38 - Pg. No. 140 (01 to 13) CB - Unit - 3 AB - Unit - 3 (i) The Painted Ceiling (ii) The Treasure Seeker I (iii) OT - Ch. - 9, 10, 11, 12 Bio - Sketch.
August	22	Grammar Vocabulary Reading Literature Writing	G.R. - (i) Verb (ii) Tenses (iii) Sub-Verb Agreement Phrasal Verbs - MCB, Pg. No. 97 CB - Unit - 3 Contd. AB - Unit - 3 Contd. The Treasure Seeker II OT - Ch. - 13, 14, 15 Picture Description
Sept	7		Mid Term Exams Revision and Sample Papers
Oct	16	Grammar Vocabulary Reading Literature Writing	G.R. - (i) Active Passive (ii) Adverb and position of Adverbs Prefix and Suffix MCB - Pg. No. 97-98 and 111 G.R. - Ch. - 39, 25, 48 CB - Unit - 4 AB - Unit - 4 Uncle Podger Hangs a Picture OT - Ch. - 16, 17, 18 (Reading) Notice Writing

Months	No. of Working Days	Skills	Topics
Nov	22	Grammar Vocabulary Reading Literature Writing	G.R. - Direct and Indirect - Speech G.R. - Pg. No. 152 (Antonyms - 31-60) CB - Unit - 5 AB - Unit - 5 The Gift of the Magi OT - Ch. - 19, 20, 21 Story Writing
Dec	14	Grammar Vocabulary Reading Literature Writing	<u>Post Mid Term Exam</u> G.R. - Preposition G.R. - Pg. No. 153 Antonyms (1- 29) CB - Unit - 6 AB - Unit - 6 Someone (Poem) OT - Ch. - 22, 23 Dialogue Completion
Jan	16	Grammar Vocabulary Reading Literature Writing	G.R. - Integrated Grammar, Grammar Comprehension and Writing Practice from Practice Papers G.R. - Ch. - 38 - 14 - 26 - Pg. No. 149 Idioms. CB - Unit - 7 AB - Unit - 7 Huck Saves The life of Widow Douglas OT - Ch. - 24, 25, 26 Creative Writing
Feb	17		Revision for Annual Examination

कक्षा - छह

विषय - हिन्दी

निर्धारित पुस्तकें

1. नवीन संकल्प हिन्दी पाठमाला
2. सरस्वती सचित्र व्याकरण
3. संक्षिप्त रामायण

माह	कार्य दिवस	पाठ्यक्रम
अप्रैल / मई	20+11	नवीन संकल्प - स्वागत सखे ! हेर-फेर, दलनायक की सूझ-बूझ व्याकरण - भाषा, व्याकरण, लिपि, बोली, वर्ण-स्वर व्यंजन (भेदों के नाम) लिंग, कुछ वर्तनी संबंधित सामान्य अशुद्धियाँ पत्र - जन्मदिन पर उपहार पाने पर दादाजी को पत्र संक्षिप्त रामायण - रामायण की रचना, आदिकांड Pre-Mid Term - 40 Marks पूर्व माध्यमिक परीक्षा
जून / जुलाई	10+20	नवीन संकल्प - अपने पुराने स्कूल को श्रद्धांजलि एक पुरखा : एक पड़ोसी व्याकरण - संज्ञा (भेद सहित) अनेक शब्दों के लिए एक शब्द, वचन, पर्यायवाची, अपठित गद्यांश, अपठित पद्यांश अनुच्छेद - अनुशासन का महत्व संक्षिप्त रामायण - अयोध्या कांड
अगस्त	22	नवीन संकल्प - चेतक की वीरता, हरा-भरा केरल व्याकरण - विलोम शब्द, मुहावरे, पठित गद्यांश पत्र - पाठ्य पुस्तकें खरीदने के लिए पिता को पत्र अनुच्छेद - जीवन में शिक्षक का महत्व संक्षिप्त रामायण - अरण्य कांड Note -पत्र/अनुच्छेद पाठ्यक्रम के बाहर से भी आ सकते हैं।

माह	कार्य दिवस	पाठ्यक्रम
सितम्बर	07	पुनरावृत्ति Mid Term - 80 Marks अर्द्धवार्षिक परीक्षा (माध्यमिक परीक्षा -80)
अक्टूबर	16	नवीन संकल्प - पिपीलिका, निराली दीपावली व्याकरण - क्रिया (कर्म के आधार पर) पठित गद्यांश, पठित पद्यांश पत्र - विवाह समारोह में शामिल होने के लिए मित्र को पत्र संक्षिप्त रामायण - किष्किन्धा कांड
नवम्बर	22	नवीन संकल्प - महान वैज्ञानिक चन्द्रशेखर वेंकट रमन, संगीत स्वामी हरिदास व्याकरण - समरूपी भिन्नार्थक शब्द अनुच्छेद - राष्ट्रध्वज, महात्मा गाँधी संक्षिप्त रामायण - सुंदर कांड Post-Mid Term - 40 Marks (उत्तरमाध्यमिक परीक्षा)
दिसम्बर	14	नवीन संकल्प - कबीर के दोहे, रेलयात्रा व्याकरण - अपठित गद्यांश, पठित गद्यांश पत्र - किसी यात्रा का वर्णन करते हुए चाचाजी को पत्र संक्षिप्त रामायण - युद्ध कांड
जनवरी	16	नवीन संकल्प - मुक्ति रामायण - युद्ध कांड पुनरावृत्ति (Note -पत्र/अनुच्छेद पाठ्यक्रम के बाहर से भी आ सकते हैं।)
फरवरी	17	संपूर्ण पाठ्यक्रम की पुनरावृत्ति Annual Exam - 80 Marks
मार्च	24	वार्षिक परीक्षा

कक्षा – षष्ठम्
पाठ्यपुस्तकम्

विषय – संस्कृतम्

1. रूचिरा भाग – 1 (N.C.E.R.T)
2. व्याकरण – मणिका

माह	कार्य दिवस	शीर्षक
अप्रैल/ मई	20+11	रूचिरा-भाग-1- प्रथमः पाठः, द्वितीयः पाठः व्याकरण – शब्दरूप – बालक धातुरूप – पठ् (चार लकारों में)
जून	16	अभ्यास परीक्षा – 1 (Pre Mid Term) रूचिरा – तृतीयः पाठः शब्दरूप – लता धातुरूप – गम् (चार लकारों में)
जुलाई	21	रूचिरा – चतुर्थः पाठः शब्दरूप – तत् (पुं.) धातुरूप – खाद् संख्या – (1-20)
अगस्त	22	रूचिरा – पंचमः पाठः शब्दरूप – तत् (स्त्री.) धातुरूप – नम्
सितम्बर	18	पुनरावृत्तिः अर्द्धवार्षिक परीक्षा
अक्टूबर	17	रूचिरा – षष्ठः पाठः व्याकरण – किम् (पुं.) धातुरूप – पा

माह	कार्य दिवस	शीर्षक
नवम्बर	22	रुचिरा – सप्तमः पाठः शब्दरूप – किम् (स्त्री.) धातुरूप – दृश् (चार लकारों में)
दिसम्बर	24	अभ्यास परीक्षा – 2 (Post Mid Term) रुचिरा – अष्टमः पाठः शब्दरूप – एतत् (पुं.) धातुरूप – धाव् (चार लकारों में)
जनवरी	16	रुचिरा – दशमः पाठः शब्दरूप – एतत् (स्त्री) धातुरूप – स्था
फरवरी	20	पुनरावृत्तिः
मार्च	24	वार्षिक परीक्षा

CLASS : VI**SUBJECT - MENTAL MATHS**

Months	Working Sheet No.	Contents
APRIL + MAY	1 to 5	1 Knowing Our Numbers
	6 to 10	2 Whole Numbers
	11 to 16	3 Playing with Numbers
		Pre Mid Term Exam
JUNE + JULY	17 & 24	4 Basic Geometrical Ideas
	25 to 31	5 Understanding Elementary Shapes
AUGUST	32 to 37	6 Integers
	53 to 59	9 Data Handling
SEPTEMBER		Mid Term Exam
OCTOBER	38 to 45	7 Fractions
	46 to 52	8 Decimals
NOVEMBER	60 to 66	10 Mensuration
DECEMBER		Post Mid Term Exam
JANUARY	73 to 77	12 Ratio and Proportion
	84 to 89	14 Practical Geometry
FEBRUARY	67 to 72	11 Algebra
	78 to 83	13 Symmetry
MARCH		Annual Examination

Months	Working Days	Ch	Topics	FA
APRIL / MAY	20+11	1 2 3	<p><u>Knowing Our Numbers</u> - Comparing Numbers - Indian system of Numeration - International system of Numeration - Estimation - Roman Numerals</p> <p><u>Whole Numbers</u> - Properties of whole numbers ● Closure Property ● Commutativity of addition and multiplication ● Associativity of addition and multiplication ● Distributivity of multiplication over addition ● Identity</p> <p>Pre Mid Term</p> <p><u>Playing with Numbers</u> - Factors and Multiples - Prime and Composite Numbers - Tests for Divisibility of Numbers - Common factors and common multiples - Highest Common Factor - Lowest Common Multiple</p>	
JUNE / JULY	10+21	4 5	<p><u>Basic Geometrical Concepts</u> - Points, Lines, Line Segment, Intersecting Lines, Parallel Lines, Curves. - Polygons, Angles, Triangles, Quadrilaterals, Circles</p> <p><u>Understanding Elementary Shapes</u> - Measuring line Segments - Angles - Right, Straight, Complete, Acute, Obtuse, Reflex - Measuring Angles - Perpendicular Lines - Classification of Triangles</p>	<p><u>Activity</u> Lab Manual</p>

DELHI PUBLIC SCHOOL, RANCHI

Months	Working Days	Ch	Topics	FA
			<ul style="list-style-type: none"> - Quadrilaterals - Polygons - Three dimensional shapes 	
AUGUST	22	6	<p><u>Integers</u></p> <ul style="list-style-type: none"> - Representation of Integers on a Number Line - Ordering of Integers - Addition of Integers - Subtraction of Integers 	
		9	<p><u>Data Handling</u></p> <ul style="list-style-type: none"> - Recording and Organisation of Data - Pictograph - Bar graph 	
SEPTEMBER	07		<p>Revision of Mid Term</p> <p>Mid Term Examination</p>	
OCTOBER	16	7	<p><u>Fractions</u></p> <p>Representing fractions on a Number Line.</p> <ul style="list-style-type: none"> - Proper and Improper Fractions - Mixed Fraction - Equivalent Fraction - Simplest form of a Fraction - Like and Unlike Fraction - Comparing fraction - Addition and Subtraction of Fractions - Adding and Subtracting mixed Fractions 	
		8	<p><u>Decimals</u></p> <ul style="list-style-type: none"> - Representing decimals on a number line - Converting fractions into decimals & decimals as fractions - Tenth, Hundredth, Thousandth - Comparing decimals - Using Decimals [Money, Length, Weight] - Addition and Subtraction of Decimals 	<p>Activity</p> <p>Lab Manual</p>

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Months	Working Days	Ch	Topics	FA
NOVEMBER	20	10	Mensuration - Perimeter ● Rectangle ● Square ● Equilateral Triangle - Area ● Rectangle ● Square	
DECEMBER	15	14 12	Post Mid Term Examination Practical Geometry - Circle - Line Segments - Perpendiculars - Angles ● Constructing an angle of a given measure ● Constructing a copy of an angle of unknown measure ● Bisector of an angle ● Angles of Special measure Ratio and Proportion - Ratio - Proportion - Unitary Method	
JANUARY	16	11 13	Algebra - Variable - Concept - Expressions with Variables - Use of expressions - Equation - Solution of an Equation Symmetry - Lines of Symmetry - Reflection and Symmetry	
FEBRUARY / MARCH	17		Revision Annual Examination <hr/> Annual Examination	

CLASS : VI

SUBJECT - PHYSICS

Months	No. of Working Days	Ch. No.	Chapter Name	Topics	Activities
April	20	Ch. 10	Motion and Measurement of distance	What is measurement ? Need of measurement, standard units of measurement, correct measurement of length using scale, multiple and submultiple units of length, Interconversion of unit.	- Different types of motion in our surrounding Importance of standard units instead of ancient ways of measurement
May	11			Measuring length of a curved line. Concept of motion and rest. Motion & rest are relative	
June	16			Types of motion :- Translatory motion and its types with examples periodic, Oscillatory and Vibratory motions	Pre Mid Term
July	21	Ch. 11	Light, Shadows and Reflection	What is light ? luminous and non luminous objects, Transparent, translucent and opaque objects. Shadow, formation, nature of shadow, things necessary to form a shadow	To demonstrate rectilinear propagation of light. Construction of pin hole camera. How the size of shadow depend on distance b/w object & Screen and Source & light
Aug	22			Rectilinear Propagation of light, pin hole Camera Nature of Image formed in pin hole camera. Mirrors and Reflections	
Sept	07			Revision Mid Terms	

DELHI PUBLIC SCHOOL, RANCHI

Months	No. of Working Days	Ch. No.	Chapter Name	Topics	Activities
Oct	16	12	Electricity and Circuits	Introduction to Electricity Electric cell (Drycell) Primary cell accumulators Electric Bulb, Electric Circuit (Open and Closed) Working of a torch and switch.	Discussion of different parts of a bulb and electric cell.
Nov	22			Electrical components and its working, Conductors and insulators of electricity with examples	Classification of conductors and Insulators
Dec	24	13	Fun with Magnets	Introduction to Magnet, Discovery of Magnet, Natural and Artificial magnets, Magnetic and non magnetic materials magnetic force, magnetic field.	Post Mid Term -To demonstrate the property of magnet Repulsion of Magnet
Jan	16			Poles of a magnet. properties of a magnet making own magnet (Single touch method and electro magnets). Magnetic compass Demagnetisation, proper handling of magnets, magnetic keepers	Magnetic Compass Classify magnetic and non magnetic substances.
Feb	20			Revision for Final Exam Final Exam	

CLASS : VI

SUBJECT - CHEMISTRY

Months	No. of Working Days	Lesson No.	Content	SubTopics	Activities
April + May	20+11	(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 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	
			4) Solubility	a) Soluble, insoluble, miscible and immiscible b) Unsaturated and Saturated Solution c) Factors affecting solubility of gases and solids in liquids	
			5) Transparency	a) Transparent, translucent and opaque substances	
June+ July	16+20	(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
June				Pre Mid Exam	

DELHI PUBLIC SCHOOL, RANCHI

Months	No. of Working Days	Lesson No.	Content	Sub Topics	Activities
Aug	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	7		Mid Term Exam		
Oct + Nov	16+22	(IV) Air around us (Ch. 15)	1) Air 2) Balance of gases in the atmosphere	a) Define Atmosphere c) Constituents of air and their properties. e) How does oxygen become available to animals and plants living in water and soil ? f) Oxygen cycle g) Carbon dioxide cycle	1) Draw the components of air
Dec + Jan	24+16	(V) Water (Ch. 14)	1) Source of Water 2) Different methods of preserving water 3) Disease cause by water	a) Rain Water, Surface Water, Ground Water b) Aquifer c) Water Table a) Rain water harvesting b) Infiltration a) Typhoid, Cholera, dysentery	1) Diagrammatic representation of water cycle
Dec			Post Mid Term Exam		
Feb	20		Revision / Annual Exam		

CLASS : VI

SUBJECT - BIOLOGY

Months	No. of Working Days	Lesson No.	Chapter	Sub Topics	Activities
April/ May	31	1	Food : Where does it come from ?	1.1. Food Variety 1.2. Food materials and sources 1.3. Plant and Animals products as food 1.4. What do animals eat?	- Prepare a chart of different food items eaten by the people of any 4 states of India - To perform a starch test on a slice of potato and bread. - To prepare a balanced diet chart of a 12 year old child.
		2	Components of Food	2.1. What do different food items contain ? 2.2. Test for starch, 2.3. Role of nutrients in our body 2.4 Balanced diet 2.5 Deficiency diseases	
				Pre Mid Term	
June	16	3	Fibre to fabric	3.1 Variety in fabrics 3.2 Some plant fibres - Cotton - Jute - Coir 3.3 Spinning cotton yarn	To make a Project on history of clothing material
July	21	3	Fibre to fabric	3.4 Yarn to fabric weaning and kaitting 3.5 History of clothing materials	- Activity to show stem conducts water - Activity to show roots anchor the plant
		7	Getting to know plants	7.1 Herbs shrubs and trees 7.2 Stem - modification 7.3 Leaf - modification 7.4 Root - modification	
Aug	22	7	Getting to know plants	7.5 Flower 7.6 Different parts of flowers. 7.7 Male and Female parts of Flower	- Dissection of flower to observe its various parts
Sept			Mid Term Half Yearly	Revision for Mid Term Exam	

DELHI PUBLIC SCHOOL, RANCHI

Months	No. of Working Days	Lesson No.	Chapter	Sub Topics	Activities
		8	Body Movements	8.1 Human body and its movement 8.2 Different types of joints	- Observing different types of bones and joints of human skeleton
Oct	16	8	Body Movements	8.3 Ball and Socket joint Pivotal joint, Hinge joint, Fixed joint, Gliding joint 8.4 Other parts of skeleton - Ribs - Backbone - Girdles 8.5 Gait of Animals - Movement in - Earthworm - Snail - Insects - Birds - Fish - Snake	- To draw and label different joints of human skeleton - Observing movement in snake and earthworm with the help of model
Nov	22	9	Living organisms and their surrounding	9.1 Habitat and adaptation 9.2 Different types of Habitat - Terrestrial habitat - Aquatic habitat	- To make a habitat album for animals living in 2 different habitats
				Post Mid Term	
Dec	24	9	Living organisms and their surrounding	9.3 Characteristics of living things 9.4 Response and stimuli 9.5 Excretion in living organism	- To make a project on relationship between biotic and abiotic components of a habitat
Jan		16	Garbage in garbage out	16.1 Classification of waste-sewage and garbage 16.2 Dealing with garbage 16.3 Vermicomposting 16.4 Recycling	- Sorting different types of waste - To prepare a report on ill effects of plastic on the environment.
Feb			Annual Exam	Revision for Annual Exam	

List of Science Project of Class VI - 2017 - 18

Physics

- 1) Self explained diagram of different types of motion on A4 size paper.
- 2) a) Calculate the surface area of a Almanac.
b) Calculate the volume of duster.
- 3) Working model of Pin hole camera.
- 4) Working model of Electric Circuit.
- 5) Working model on Directive property of magnet.

Chemistry

- 1) Make a diagrammatic list of objects which can float and sink in water.
- 2) With the help of turmeric paste demonstrate irreversible change.
- 3) Draw the composition of air.
- 4) Make a project on rain water harvesting.
- 5) Self explained diagram of water cycle.

Biology

- 1) Project on nutrients and their deficiency diseases.
- 2) To collect different types of plant fibres [Cotton, Jute & Coir] and write their characters.
- 3) Weaving with paper strips.
- 4) To make a habitat album.
- 5) To make hand made paper by recycling old papers.

SUBJECT - HISTORY / CIVICS

CLASS : VI

Months	No. of Working Days	Subject	Ch.	Topic	Sub Topics	Activity / Assignment / Map Work	Tests/Exams
April	21	His.	1	What, Where, How and When ?	i) Finding out about the past ii) One past or many iii) What do dates mean ? i) The stone tools ii) The Changing Environment iii) Hunsgi i) Making friends ii) What does diversity add to our lives ? iii) Diversity in India	Monthly assignment to be done from the prescribed booklet	
			2	On the trail of the Earliest people			
			1	Understanding Diversity			
May	11	His.	3	From Gathering to Growing Food	i) Beginning of farming Herding ii) Towards a settled life iii) Mehrgarh, Daojali Hading i) Difference and Prejudice ii) Creating Stereotypes iii) Inequality and Discrimination	Monthly assignment to be done from the prescribed booklet	
			2	Diversity and Discrimination			
June	16	His.	4	In the Earliest cities	i) Harappa ii) Houses, drains and streets iii) Life in the city, new crafts, food iv) Harappan towns in Gujarat v) The Mystery of the End	Monthly assignment to be done from the prescribed booklet	P.T. - I
			3	What is Government ?	i) Levels of Government. ii) Laws and the Government. iii) Democratic Government		

Months	No. of Working Days	Subject	Ch.	Topic	Sub Topics	Activity / Assignment / Map Work	Tests/Exams
July	21	His.	5	What books and Burials Tell us ?	i) The oldest book ii) Silent sentinels-Megaliths iii) Inamgaon i) How some men became rulers ii) Janapadas, Mahajanapadas. iii) Magadha iv) Vajji i) Participation	- do -	
			6	Kingdoms, kings and Early Republic			
			4	Key Elements of a Democratic Government			
Aug	22	His.	7	New Questions and Ideas	i) The story of Buddha ii) Upanishads iii) Jainism iv) The Sangha Monasteries ii) Need to Resolve Conflicts. iii) Equality and Justice.	- do -	
			4	(Continued)			
Sept	18	His. Civ.		Revision for Half Yearly Exam		Sample Paper from the booklet	P.T-II/H.Y. Exam
Oct	17	His.	8	Ashoka, The Emperor who Gave up War	i) A very big kingdom-An Empire ii) Ashoka- A Unique ruler iii) What was Ashoka's Dhamma	- do -	
			5	Panchayati Raj	i) Gram Sabha ii) The Gram Panchayat iii) Three levels of Panchayat	- do -	

Months	No. of Working Days	Subject	Ch.	Topic	Sub Topics	Activity / Assignment / Map Work	Tests/Exams
Nov	22	His.	10	Traders, Kings and Pilgrims	i) How to find out about trade & traders ii) New Kingdom along the coast iii) The story of silk route iv) The spread of Buddhism v) The quest of the pilgrims vi) The beginning of Bhakti	- do -	
			6	Rural Administration	i) A quarrel in the Village ii) Police Station iii) Land Records iv) Hindu Succession Amendment Act.	- do -	
			7	Urban Administration	i) The ward Councillor and Administratives Staff. ii) A Community Protest		P.T.-III
Dec	24	His.	11	New Empires and Kingdoms	i) Samudra Gupta's Prashasti ii) Genealogies iii) Harshavardhan & the Harshacharitra iv) The Pallavas Chalukyas and Pilakeshin's Prashasti (to be continued)	- do -	
			8	Rural Livelihood	i) Kalpattu Village ii) Debt. iii) Agricultural Labours and Formers in India		
Jan	16	His.	11	New Empires and Kingdoms (Continued)	v) Assemblies in the Southern Kingdoms. Ordinary people in the kingdoms		
			9	Urban Livelihoods	i) Working on the streets ii) In the market iii) Business persons iv) Factory workshop area		
Feb	20	His. Civ.		Revision and SA-II & Final Exam			A.E.-P.T.-IV

SUBJECT - GEOGRAPHY

CLASS : VI

Months	No. of Working Days	Ch.	Topic	Sub Topics	Assignment
April	20	1	The earth in the Solar System	The Sun, Planets, The Earth, The Moon, Asteroids, Meteoroids	Monthly Assignment to be done from the prescribed Booklet
May/ June	27 11+16	2	Globe : Latitudes & Longitudes	Important parallels of Heat Zones, Longitudes, Latitude Local Time, Standard time	- do -
			Pre Mid Term		
July	21	3	Motions of the Earth	Solstices, Equinos Rotation, Revolution	- do -
August	22	4	Maps	Physical Map, Political Map, Thematic Map, Distance, Direction, Symbols.	- do -
Sept	18		Revision & Mid Term		
Oct	17	5	Major Domains of the Earth	Lithosphere, Hydrosphere, Atmosphere, Biophere	- do -
Nov	22	6	Major land forms of the Earth	Mountains, Plateaus, Plains	- do -
Dec	24	7	Our Country India	India's Neighbours, Political Divisions, Physical Divisions	- do -
			Post Mid Term		
Jan	16	8	India, Climate, Vegetation & Wild Life	Climate, Vegetation & Wild life	- do -
Feb	20		Revision		
March	24		Annual Examination		

CLASS : VI

SUBJECT - COMPUTER

Months	Days	Theory	Lab	Activity Suggested Activities
APRIL	20	<ul style="list-style-type: none"> • About Computers 	<ul style="list-style-type: none"> • Spreadsheet 	<ul style="list-style-type: none"> • Pen Paper Test • Quiz
MAY	11	<ul style="list-style-type: none"> • Cyber World 	<ul style="list-style-type: none"> • Cyber World (Demo) 	<ul style="list-style-type: none"> • Research Activity
JUNE+	16+21	<ul style="list-style-type: none"> • Introduction to Spreadsheet 	<ul style="list-style-type: none"> • Spreadsheet 	<ul style="list-style-type: none"> • Lab Activity
JULY				
JULY+	21+22	<ul style="list-style-type: none"> • Data Analysis in Spreadsheet 	<ul style="list-style-type: none"> • Spreadsheet 	<ul style="list-style-type: none"> • Pen Paper Test • I.T. Application Activity
AUG				
AUG	22	<ul style="list-style-type: none"> • Storage of Photos • Free Space & Pen Drive 	<ul style="list-style-type: none"> • Data Analysis 	
SEP	18	Revision of Term - I Syllabus		Half Yearly Examination
OCT+	17+22	<ul style="list-style-type: none"> • Flow Chart 	<ul style="list-style-type: none"> • Flow Chart 	<ul style="list-style-type: none"> • Programming Activity
NOV				
DEC	24	<ul style="list-style-type: none"> • First step to Programming 	<ul style="list-style-type: none"> • BASIC 	<ul style="list-style-type: none"> • Flowchart Activity • Lab Project
DEC+	24+16	<ul style="list-style-type: none"> • Statements in BASIC • Pivot • PDF Conversion 	<ul style="list-style-type: none"> • BASIC • Pivot 	<ul style="list-style-type: none"> • Lab Skill • Analytical Ability • Creative Ability
JAN				
FEB	20	• Revision of Term 2 Syllabus		Annual Examination

CLASS : VI**SUBJECT - General Knowledge**

Months	Page No.	Portion
April-May	7 to 16	World tour to Poetic Identity
June	18 to 31	Word Game to the Flying Machines
		Pre Mid Term Exam
July	32 to 36	City Hopping to Records in India
August	37 to 45 90	Quiz Yourself - 1, Word game to Virtual World Model Test Paper - 1
September		Mid Term Exam
October	47 to 51	Entertainment Awards to Engineering Marvels
November	52 to 61	Learning Lawn Tennis to Better Living
December		Post Mid Term Exam
January	62 to 66 68 - 80	Unique Nature to Brain Teasers Trip to the Museum to knowing Western India
February	81 84 86	Earth Tremor Child Actors We Honour Them

<p>1. Meditation : It helps to slow down the activities of the mind & thus develops concentration.</p> <p>2. Chanting of OM-KAR : It helps to feel the vibration in the body & better concentration.</p> <p>3. Breathing exercises in sitting & standing posture : These practices help in better concentration. It brings a better synchronization between body & mind.</p> <p>4. Pranayama : Kapalabhati Bhastrika Anuloma - Viloma Sitali Sitkari Bhramari</p> <p>5. Bandha : Uddian Jalandar</p> <p>6. Surya Namaskar : This practice removes all lethargy from the body & energises the whole body. It maintains the flexibility of the body.</p> <p>7. Loosening Exercises : Jogging Forward & Backward Bending Side Bending Twisting Joint free exercises</p> <p>8. Standing Postures : (Balancing & Concentration) Vrikshasana Natarajasana Virabhadrasana Tadasana Tiryak Tadasana Katichakrasana Padahastasana Prasarita Padahastasana Ardha Chakrasana</p>	<p>Ardhakati Chakrasana Garudasana Trikonasana Parivritta Trikonasana Parsva Konasana Utkatsana Ardha Chandrasana</p> <p>9. Sitting Postures : Paschimottanasana Vajrasana Ardha Ustrasana / Ustrasana Sasankasana Vakrasana Ardha padmasana Padmasana Utthita Padmasana Akarna Dhanurasana Butterfly Stretch</p> <p>10. Prone Postures : (Lying on Abdomen) Bhujangasana Salabhasana Dhanurasana Makarasana</p> <p>11. Supine Postures : (Lying on Back) Uttasana Padasana Pavan Muktasana Sarvangasana Matsyasana Halasana Chakrasana Supta udra Karsanasana</p> <p>Savasana : It is given at the end of all the practices. This technique involves mental suggestion to relax the whole body part by part. In the process, it gives deep rest to the physical body as well as to the mind.</p> <p>OM ASATO MA SADGAMAYA, TAMASO MY JYOTIRGAMAYA, MRITYURMA AMRITAMGAMAYA, OM SHANTIH SHANTIH SHANTIH</p>
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Class – VI

Subject – German

BOOKS : Prescribed Book : Hallo Deutsch (Textbook and Workbook - Module 2)

Suggested References : Langenscheidt Euro Dictionary.

Months	Periods	Main Topic	Sub Topic	Grammar
April May	4 1	At Home	<ul style="list-style-type: none"> ● to name the rooms in a home ● enquire about the rooms and describe the same 	<ul style="list-style-type: none"> ● Nouns ● definite and indefinite Articles-masculine, feminine and neutrum
June	3	At Home	<ul style="list-style-type: none"> ● ask about objects at home and answer the questions negative answer also possible 	<ul style="list-style-type: none"> ● Demonstrative Pronoun - "Das ist ..." ● Interrogative sentence - "Was ist ..." ● Negation - "nicht" and "kein"
July	4	A visit to the neighbors	<ul style="list-style-type: none"> ● to ask about the wellbeing of a person and answer questions about the same 	<ul style="list-style-type: none"> ● "möchte" as a single verb ● the idiom "Wie geht's"
August	4	A visit to the neighbors	<ul style="list-style-type: none"> ● offer something to guests, acceptance or refusal by the guest ● to express a wish or preference 	<ul style="list-style-type: none"> ● Personal Pronouns- "mir, dir, Ihnen"
Sept		Mid Term Examination		
October	3	Pets	<ul style="list-style-type: none"> ● to enquire whether peers have pets ● to say, whether one has pets 	<ul style="list-style-type: none"> ● Advanced forms of haben ● Accusative case
Nov	4	Pets	<ul style="list-style-type: none"> ● to say, whether one likes pets or not to say, what animals eat 	<ul style="list-style-type: none"> ● Negation - "kein" ● to introduce the verb "mögen"
Dec	4	A visit from the neighbors	<ul style="list-style-type: none"> ● to ask about one's place of origin and answers questions about the same ● to ask about knowledge of foreign languages and answer questions about the same 	<ul style="list-style-type: none"> ● Verb "sprechen" in the present tense ● the impersonal structure- "man"
Jan	3	A visit from the neighbors	<ul style="list-style-type: none"> ● say, which language is spoken in a particular country 	<ul style="list-style-type: none"> ● Sentence structure with subject as apposition ● interrogative pronoun-"Woher" ● Preposition - "aus"
Feb	3	Revision for Exam		
Mar		Annual Examination		

Class – VI

Subject – French

PRESCRIBED BOOK : Enchantest! - 1

MOIS (Months)	Titre (Topic)	Objectifs (Objective)	Grammaire (Grammar)
Avril (April)	0. Bonjour la France	Connaissance Generale de la France	Les noms
	1. Les lettre et les nombres	Epeler le nom et compter les nombres	Les accents, les formules pour demander le nom
Mai (May)	2. Les salutation	Savoir saluer, remercier,s' excuser	Formules de salutation
Juin (June)	3. A la cantine	Savoir utiliser le verbe etre	Conjugaison du verbe etre, les noms personnels, les articles indefinis.
Juillet (July)	4. Les objets et les gens	Presenter quelqu'un ou quelque chose	Les adjectif, expression avec qu'est-ce-que.. ? et qui-est-ce..?
	5. La chambre d'Alain	Savoir utiliser le verbe avoir, les articles defini et les nombres jusqu' a cent	Conjugaison de verbe aller, les adjectifs, les couleurs
Aout (August)	6. Le ciel bleu, le parc vert	Savoir conjuguer le verbe aller	Conjugaison du verbe aller, les adjectifs, les couleurs
	7. c'est le week-end !	Accorder les adjectif de couleurs Connaitre les jours de la semaine et les mois Demander le jour	Vocabulaire des jours et des mois
Septembre (September)	Revision	Revision	Revision
Octobre (October)	8. Une sortie entre amis	Savoir conjuguer les verbes en-er	Regles de conjugaisons du premier groupe de verbes
Novembre (November)	9. ou habites-tu	Savoir dire sa nationalite et son pays	Verbes habiter, accord des nationalites
Decembre (December)	10. La famille d'alain	Savoir utiliser les adjectifs possessif	Les adjectif possessifs
Janvier (January)	Revision	Revision	Revision
Fevrier (February)	preparation for exam	preparation for exam	preparation for exam

Test and Exams

PRESCRIBED BOOK : Course book, Work Book

Test and Exam	Chapter	Details chapters to be covered	Internal Assessment
Mid Term Examination	0	Bonjour la france	<ul style="list-style-type: none"> ● Listening activity ● Speaking activity ● Reading activity
	1	Les lettres et les nombres	
	2	Les salutation	
	3	A la cantine	
	4	les objets et les gens	
	5	La chambre d'Alain	
Annual Examination	6	La ciel bleu	<ul style="list-style-type: none"> ● Listening activity ● Speaking activity ● Reading activity
	7	C'est la week-end	
	8	Une sortie entre d'amis	
	9	Ou habites-tu ?	
	10	La famille d'alain	

Class – VI

Subject – Physical Education

Part - A (20 Marks)	Part - B (10 Marks)		Part - C (10 Marks)
GROWTH AND DEVELOPMENT a) Meaning growth and development b) Difference between growth and development	KABADDI	a) History b) Measurement c) Specification d) Terminology e) Skills f) Personality	CURRENT AFFAIRS
BONUS a) Classification of bones b) Importance of bones	CRICKET		
PERSONAL HYGIENE			

Class – VI

Subject – French

Books Prescribed : Apprenon les francais - Vol - 0

Broad Spectrum Syllabus Monthly Breakup

Months	Topic with Sub Topics	Marks per topic for ut exam	No. of Periods	
			Teaching	Project Assessment
April	<u>Bienvenue en France</u> Notation and function	05	01	Make a scrap book showing famous things of france Alphabet Scramble.
	Introduction to France and its Culture		01	
	<u>Didou apprenon en france</u> How to greet some one	02	01	
	How to thank someone	02	01	
	<u>Grammaire</u> Greetings, Alphabets, Spelling	06	02	
May	<u>Didou Sait Compter</u> How to Count in French	02	01	Play Bingo
	<u>Grammaire</u> Numbers (1-20)	01	01	
July	<u>Didou a ecole</u> How to introduce oneself	01	01	Describing other person using different expression Give small description of friend using different French adjectives
	How to introduce someone else	01	01	
	<u>Vous etes Francais</u>	03	01	
	<u>Grammaire</u> Introduction by using pronouns		01	
August	<u>Didou a un crayon et un regle</u> How to describe something	02	01	Identify the different objects in classrooms along with their words.
	<u>Grammaire</u> Indefinite articles	02	01	
	Verb-avior	04	01	
	Vocublary of Classroom			

Months	Topic with Sub Topics	Marks per topic for ut exam	No. of Periods	
			Teaching	Project Assessment
Sept	<u>La famille d' eric</u> Talking about one's family	02	01	Paste pictures of your family's members and give small description in French
	<u>Grammaire</u> Members of the family	02	01	
	Definite articles	02	01	
	Numbers (1-50)	04	01	
October	<u>Vous aimez les fruits et legumes</u> How to express one's likes and dislikes	02	01	Paste the pictures of fruits and vegetables
	<u>Grammaire</u> Fruits and Vegetables	04	01	
	Er ending verbs	04	01	
	Culture and Civilization	02	01	
Nov	<u>Didou aime les couleurs</u> Describing different using different Colors	04	02	Fund with colors
	<u>Grammaire</u> Colors	06	02	
	Revisions			
Dec	<u>Days of the week</u>	05	03	Recognizing the days in French and pronounce them loudly.
Jan	<u>L'anniversaire/describe</u> Months of the year	05	03	Make a Calendar in French
Feb	Revision			

