

<p>ENGLISH</p>	<p><b><u>READING</u></b> Comprehension (unseen passages) <b><u>GRAMMAR</u></b> 1.Letter writing 2.Story writing 3.Tenses 4.Modals 5.Subject-verb concord 6.Use of passive voice 7. Determiners <b><u>Lit Reader: (Prose)</u></b> 1.The Two Gentlemen of Verona 2.Mrs. Packletide's Tiger 3.The Letter. <b><u>POETRY:</u></b> 1. The Frog and the Nightingale 2.Mirror. 3. Not Marble nor the Gilded Monuments. <b><u>DRAMA:</u></b> The Dear Departed <b><u>Novel:</u></b> The Story of My Life (ch 1-14) <b><u>Main Course Book:</u></b> Unit 1, 2, 3</p>
<p>HINDI</p>	<p>1. स्पर्श भाग-2 गद्य पाठ एक से पांच तक । 2. स्पर्श भाग-2 पद्य कविता एक से सात तक । 3. संचयन- 2 पाठ-एक हरिहर काका । 4. व्याकरण (क) शब्द पद और पदबंध । (ख) वाक्य संरचना । (ग) समास और उसके भेद । (घ) मुहावरे/ लोकोक्तियां । (ड.) वाक्य-अशुद्धि शोधन । 5. लेखन-कौशल :- अनुच्छेद लेखन । पत्र-लेखन । संवाद-लेखन । सूचना-लेखन । विज्ञापन । अपठित बोध ।</p>

**CLASS -10<sup>TH</sup>**

MATHEMATICS	<ol style="list-style-type: none"><li>1. Real numbers</li><li>2. Polynomials</li><li>3. Pair of linear equations in two variables</li><li>4. Quadratic equation</li><li>5. Arithmetic progressions</li><li>6. Triangles</li><li>7. Coordinate geometry</li><li>8. Statistics</li></ol>
SCIENCE	<p><b><u>PHYSICS-</u></b></p> <ol style="list-style-type: none"><li>1. Reflection and refraction</li><li>2. Human eye</li><li>3. Electricity</li></ol> <p><b><u>CHEMISTRY-</u></b></p> <ol style="list-style-type: none"><li>1. Chemical equation</li><li>2. Acid bases and salt</li><li>3. Metals and non metals</li></ol> <p><b><u>BIOLOGY-</u></b></p> <ol style="list-style-type: none"><li>1. How do organisms reproduce?</li><li>2. Life process</li><li>3. Control and co-ordination</li></ol>
SOCIAL SCIENCE	<p><b><u>History-</u></b></p> <ol style="list-style-type: none"><li>1. The Nationalist movement in Indo China.</li><li>2. Nationalism in India</li></ol> <p><b><u>Political science-</u></b></p> <ol style="list-style-type: none"><li>1. Power sharing</li><li>2. Federalism</li><li>3. Democracy and diversity</li><li>4. Gender religion and caste</li></ol> <p><b><u>Geography-</u></b></p> <ol style="list-style-type: none"><li>1. Resources</li><li>2. Water resources</li><li>3. Agriculture</li><li>4. Minerals and energy resources</li></ol> <p><b><u>Economics-</u></b></p> <ol style="list-style-type: none"><li>1. Development</li><li>2. Sectors of Indian economy</li></ol>
COMPUTER	<ol style="list-style-type: none"><li>1. Functional English</li><li>2. Web applications</li><li>3. Word processing</li></ol>

<b>ENGLISH</b>	Lesson-1 Jack and the Beanstalk Lesson-2 Jack Discovers a new World Lesson-3 I came last in the Race Today(poem) Lesson-4 Akbar and Birbal Lesson-5 The fairy at the Zoo (poem) Lesson-6 The clever Crab Lesson-7 I wish I had been Good (Poem) <b>GRAMMAR</b> Lesson-2 Nouns: Number and Gender Lesson-5 The Sentence Lesson-8 Pronouns Lesson-9 Simple present tense Lesson-14 Articles Lesson-16 Preposition Lesson-18 Conjunctions Writing, seen-unseen passage, spelling, diary entry ,storywriting, picture composition
<b>MATHEMATICS</b>	1.Recapitulation 2.Numbers and number names 3.Addition 4.Subtraction 5.Multiplication 6.Division 7.Fractions
<b>HINDI</b>	<b>खुलते पंख हिंदी पाठमाला</b> पाठ-1 वर्षा ऋतु पाठ-2 वह बदल गया पाठ-3 चतुर गीदड़ पाठ-4 कैसे चलेगी पाठ-5 गोपाल की सच्चाई पाठ-6 मेरे दोस्त बनोगे पाठ-7 साहसी सलोनी पाठ-8 गुरु मंत्र <b>व्याकरण</b> पाठ-1 भाषा व व्याकरण पाठ-2 वर्ण माला व मात्राएँ पाठ-3 शब्द पाठ-4 संज्ञा पाठ-5 लिंग बदलो पाठ-6 वचन पाठ-7 सर्वनाम पाठ-10 उलटे अर्थ वाले शब्द पाठ-12 अनेक शब्दों के लिए एक शब्द <b>अनुच्छेद लेखन, पत्र लेखन</b>

**CLASS – 3<sup>rd</sup>**

<b>EVS</b>	Ch 1 Family Ch 2 Parts of the body Ch 3 Recreation Ch 4 Plants ,our green friends Ch 10 Home sweet home Ch 11 A friendly neighbourhood Ch 12 Locating places Ch 13 The story of a wheel Ch 14 Means of transport Ch 15 Means of communication
<b>COMPUTER</b>	1. About computer 2. Computer hardware 3. Computer software 4. Windows operating system 5. Fun with paint

## CLASS 4<sup>th</sup>

<b>ENGLISH</b>	<p>1.The Clever JackalWise 2.Who is the greatest? 3.The Wind 4.Mayur-The Proud Peacock 5.Someone 6.Mr. Spider's Parlour 7.The Mahatma <b><u>GRAMMAR</u></b> L- 3.The Sentence L- 5.Kind of Sentences L-9 Noun-Common, proper ,Collective L-12 Nouns : Gender L- 22. Conjunctions Notice Writing, Paragraph Writing, Diary Entry, Seen Passage, Unseen Passage, Picture Composition,</p>
<b>HINDI</b>	<p>पाठ 1सूरजकागोला पाठ 2अनमोलरस्सी पाठ 3युवककाहठ पाठ 4पानीकीखोज पाठ 5मनकरताहै पाठ 6मेराप्रयोगकमकरो पाठ 7दोबैलोकीकथा पाठ 8पंचमढ़ी <u>व्याकरण</u> पाठ 1गीत पाठ 2बूझोतोजाने पाठ 3भाषा,व्याकरणऔरलिपि पाठ 4वर्णऔरमात्राएँ पाठ 5शब्द पाठ 6संज्ञा पाठ 7लिंग पाठ 8वचन पाठ 9कारक पाठ 10सर्वनाम रचनात्मककार्य अनुच्छेदलेखन ,पत्रलेखन</p>
<b>MATHEMATICS</b>	<p>1. Recapitulation 2. Numbers and number names 3. Roman numerals 4. Addition 5. Subtraction 6. Multiplication 7. Division 8. Factors and multiples</p>

## CLASS 4<sup>th</sup>

<b>EVS</b>	<ol style="list-style-type: none"><li>1. Living and non living things</li><li>2. Inside our body</li><li>3. Plant life- parts of a plant</li><li>4. Animal life- reproduction in animals</li><li>5. Food we eat</li><li>6. An ideal house</li><li>7. Types of houses</li><li>8. Our clothes</li><li>9. Air we breathe</li><li>10. Our earth</li><li>11. Natures gift to us</li></ol>
<b>COMPUTER</b>	<ol style="list-style-type: none"><li>1. History of computers</li><li>2. Classification of computers</li><li>3. Inside the system unit</li><li>4. Computer memory</li><li>5. Knowing windows 7</li></ol>

**CLASS: 5<sup>TH</sup>**

<b>ENGLISH</b>	<ol style="list-style-type: none"><li>1. God made them all</li><li>2. The Pandavas last year in exile</li><li>3. Call of the wild</li><li>4. How beautiful is the rain</li><li>5. Alice in the Wonderland</li><li>6. The fly</li><li>7. The Priceless slipper</li></ol> <p><b><u>GRAMMAR</u></b></p> <ol style="list-style-type: none"><li>1. Subject and Predicate</li><li>2. Nouns</li><li>3. Nouns : Number</li><li>4. Nouns : Gender</li><li>5. Adjectives</li><li>6. Articles</li><li>7. Pronouns</li></ol> <p>Paragraph Writing, Diary Entry, Seen Passage, Unseen Passage, Picture Composition</p>
<b>HINDI</b>	<p><b>पाठ्यपुस्तक</b></p> <p>पाठ 1 एकबनेंगे, नेकबनेंगे , पाठ 2 अदलबदल पाठ 3 मेरीगाय, पाठ 4 घटाघिरीझूमके पाठ 5 अपनीकमाई, पाठ 6 लुईब्रेल पाठ 7 भूरापत्थर, पाठ 8 दादाजी</p> <p><b><u>व्याकरण (पाठ 1 से 9 तक )</u></b></p> <p>भाषा, शब्दविचार, संज्ञा, कारक, सर्वनाम, क्रिया, विशेषण, क्रियाविशेषण ) अनुच्छेद, पत्रलेखन,।</p>
<b>EVS</b>	<ol style="list-style-type: none"><li>1. Our Body</li><li>2. Bones and Muscles</li><li>3. Plants</li><li>4. Eating Right</li><li>5. India – Our Country</li><li>6. British Rule and First War of Independence</li><li>7. Indian National Movement</li><li>8. Reaching Places</li><li>9. Reaching Out</li><li>10. Days to Celebrate</li></ol>
<b>MATHEMATICS</b>	<ol style="list-style-type: none"><li>1. Recapitulation</li><li>2. Numbers and number names</li><li>3. Addition and subtraction</li><li>4. Multiplication and division</li><li>5. Factors and multiples</li><li>6. Common fractions</li><li>7. Decimals</li><li>8. Money</li></ol>
<b>COMPUTER</b>	<ol style="list-style-type: none"><li>1. Generations of computers</li><li>2. Computer Languages</li><li>3. Algorithm and Flowchart</li><li>4. Files &amp; Folders in window 7</li><li>5. Learning to type</li></ol>

## CLASS-6<sup>TH</sup>

<b>ENGLISH</b>	<p><b>Writing skill and Grammar</b> Formal letter, Notice writing, Dairy entry, Picture Composition Article, Verb, Noun, Sentence, Adjective , Present Tense, Past Tense.</p> <p><b>Literature</b> <b><u>Main course book:-</u></b> 1. Who Did Patrick's Homework 2. How the Dog Found Himself a Master 3. Taro's Reward 4. An Indian American Woman in Space- Kalpana Chawla 5. A Different Kind of school</p> <p><b><u>Poem:-</u></b> 1. A hose A home 2. The Kite 3. The Quarrel 4. Beauty 5. Where do all the teachers Go</p> <p><b><u>Supplementary Reading:-</u></b> 1. The Tale of Two Birds 2. The Friendly Mongoose 3. The shepherd's Treasure 4. The Old Clock Shop 5. Tansen</p>
<b>HINDI</b>	<p>१. वसंतभाग 1 पाठ एक से नोटक   २. रामायण पाठ एक से छह तक   3. व्याकरण: पाठ पर आधारित व्याकरण तथा कक्षा में करवाई गई व्याकरण   ४. लेखन-कौशल अनुच्छेद लेखन   ५. पत्र-लेखन   ६. संवाद-लेखन   ७. विज्ञापन   ८. अपठित बोध  </p>
<b>MATHEMATICS</b>	<p>1. Knowing our numbers 2. Whole numbers 3. Playing with numbers 4. Basic geometrical ideas 5. Understanding elementary shapes 6. Data handling 7. Symmetry</p>

## CLASS-6<sup>TH</sup>

<b>SCIENCE</b>	<ol style="list-style-type: none"><li>1. Food: Where does it come from?</li><li>2. Components of food.</li><li>3. Fiber to fabric.</li><li>4. Sorting materials into groups.</li><li>5. Separation of substances.</li><li>6. Changes around us.</li><li>7. Getting to know plants.</li><li>8. Motion and measurement of distances.</li><li>9. Electricity and circuits.</li></ol>
<b>S.SC</b>	<p><b>HISTORY</b></p> <ol style="list-style-type: none"><li>1. What,where,how and when</li><li>2. On the trail of the earliest people</li><li>3. from gathering to growing food</li><li>4. In the earliest city</li><li>5. Kingdoms, kings and an early republic</li></ol> <p><b>GEOGRAPHY</b></p> <ol style="list-style-type: none"><li>1. The earth in the solar system</li><li>2. Globe:latitudes and longitudes</li><li>3. Motions of the earth</li></ol> <p><b>CIVICS</b></p> <ol style="list-style-type: none"><li>1. Understanding diversity</li><li>2. Diversity and discrimination</li><li>3. What is government</li><li>4 Key elements of democratic government</li></ol>
<b>COMPUTER / IT</b>	<ol style="list-style-type: none"><li>1. Fundamentals of computer</li><li>2. Computer memory</li><li>3. More on MS-word</li><li>4. Starting with Q-basic</li><li>5. Internet and search engine</li></ol>
<b>SANSKRIT</b>	<ol style="list-style-type: none"><li>०. पाठ 1 से 8 तक अभ्याससहित</li><li>१. संख्यावाचीशब्दा 1 से 20 तक</li><li>२. फलोकेनाम</li><li>३. पक्षियोंकेनाम</li><li>४. शरीरकेअंगोकेनाम</li><li>५. धातुरूप- लट् लकार</li><li>६. शब्दरूप</li></ol>
<b>GK</b>	Page no.s 4,5,6,7,9,18,19,22,23,25,26,27,28,29,31,32,33,34,35,36,37,38,39.

## TERM -1 SYLLABUS

CLASS: 7<sup>TH</sup>

<p><b>1) ENGLISH</b> BOOK: HONEYCOMB (Course Book)</p> <p>AN ALIEN HAND (Suppl Rdr)</p> <p>GRAMMAR</p> <p>WRITING</p>	<p><b>Chapter No. and Chapter name</b> L-1 Three Questions L-2 A Gift of Chappals L-3 Gopal and the Hilsa Fish L-4 The Ashes That made the Trees Bloom L-5 Quality Poem- 1.The squirrel 2.The Rebel 3.The Shed 4.Chivvy 5.Trees L-1 The Tiny Teacher L-2 Bringing up Kari L-3 The Desert L-4 The Cop and the Anthem L-5 Golu Grows a Nose</p> <p>Reported Speech Tenses(present) Article Preposition Verb Adjective Informal Letter Notice Diary Entry Message</p>
<p><b>2) HINDI:</b> पाठ्य पुस्तक वसंत भाग -२ महाभारत व्याकरण</p>	<p>पाठ १ से १० तक अभ्यास सहित पाठ १ से १० १ अपठित बोध २ अनुच्छेद ३ पत्र -लेखन ४ संवाद -लेखन ५ विज्ञापन ६ चित्र -वर्णन</p>

<p>3) <b><u>MATHEMATICS:</u></b>  <b><u>BOOK:</u></b>          MATHEMATICSTEXTBOOK          FOR CLASS VII (NCERT)</p>	<p><b><u>CHAPTER NUMBERS AND NAMES</u></b></p> <p>1) INTEGERS          2) FRACTIONS AND DECIMALS          3) DATA HANDLING          4) SIMPLE EQUATIONS          5) LINES AND ANGLES          6) TRIANGLE AND ITS PROPERTIES          9) RATIONAL NUMBER</p> <p>19) SYMMETRY</p>
<p>4) <b><u>SCIENCE</u></b></p> <p>BOOK: SCIENCE TEXTBOOK FOR          CLASS VII (NCERT)</p>	<p><b>Chapter - 1</b> : Nutrition in Plants</p> <p><b>Chapter – 2</b> : Nutrition in Animals</p> <p><b>Chapter - 3</b> : Fibre to fabric</p> <p><b>Chapter – 4</b> : Heat</p> <p><b>Chapter – 5</b> : Acids, bases and salts</p> <p><b>Chapter – 6</b> : Physical and chemical changes</p> <p><b>Chapter – 7</b> : Weather, climate and adaptations of animals to climate</p> <p><b>Chapter – 8</b> : Winds, Storms and Cyclones</p> <p><b>Chapter – 9</b> : Soil</p>
<p>5) <b><u>S.SC.</u></b>          BOOK: Our Past</p> <p>BOOK: Our Environment</p> <p>BOOK: Social and Political Life-II</p>	<p>.</p> <p><b>HISTORY:</b></p> <p>1. TRACING CHANGES THROUGH A THOUSANDS YEARS          2. NEW KINGS AND KINGDOM          3. THE DELHI SULTANTE          4. THE MUGHAL EMPIRE          5. RULERS AND BUILDINGS</p> <p><b>GEOGRAPHY:</b></p> <p>1. ENVIRONMENT          2. INSIDE OUR EARTH          3. OUR CHANGING EARTH          4. AIR          5. WATER</p> <p><b>CIVICS:</b></p> <p>1. EQUALITY IN INDIAN DEMOCRACY          2. STATE GOVERNMENT          3. GENDER</p>

<p>6) <u>SANSKRIT</u> BOOK: Ruchika</p>	<ul style="list-style-type: none"> <li>• पाठ 1 से 8 तक अभ्यास सहित</li> <li>• संख्यावाची शब्दा 20 से 50 तक</li> <li>• देशीमहीनोंके नाम</li> <li>• समयचक्र</li> <li>• धातुरूप- लृट व लंड लकार</li> <li>• अनुच्छेद</li> <li>• चित्रवर्णन</li> </ul>
<p>7) <u>COMPUTERS</u> BOOK: IT PLANET</p>	<p><u>CHAPTER NUMBERS AND NAMES</u></p> <ol style="list-style-type: none"> <li>1. COMPUTER SOFTWARE</li> <li>2. NUMBER SYSTEM</li> <li>3. ADVANCE FEATURES IN MS-EXCEL</li> <li>4. CHARTS IN MS-EXCEL</li> <li>9. SERVICES OF INTERNET</li> </ol>
<p>8) <u>G.K</u> BOOK: General knowledge Times</p>	<p><b>Chapter No. and Names</b></p> <ol style="list-style-type: none"> <li>1) From Antarctica</li> <li>2) Living hard in a desert</li> <li>3) Amazing world of birds</li> <li>4) Top 10 new species</li> <li>5) Turtle paradise</li> <li>6) Medicinal leaves</li> <li>7) Look like body parts</li> <li>8) Famous environmentalists from india</li> <li>9) Concern corner</li> <li>10) Swachhta pledge</li> <li>11) Environment calendar</li> <li>12) My clean and green world</li> <li>13) Some conservation talk</li> <li>14) Small step saved food</li> <li>15) Social etiquette</li> </ol>

	<ul style="list-style-type: none"><li>16) Financial literacy</li><li>17) Nothing stopped them</li><li>18) Interesting to read</li><li>19) Famous poems and poets</li><li>20) Famous autobiographies</li><li>21) Wit N wisdom</li><li>22) Famous magazines</li><li>23) Technical terms</li><li>24) Know your planets</li></ul>
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**CLASS-8<sup>TH</sup>**

<b>ENGLISH</b>	<b><u>Reading</u></b> Comprehension (unseen passages)
	<b><u>Writing and grammar</u></b> Informal letter ,message ,dairy entry article, speech, notice, Tenses, reported speech,modals,phrases,noun,pronoun,adjective,verbs
	<b><u>Literature</u></b> Main course book: 1. The Best Christmas present in the world, The Sunammi ,Glimpses of the past, Beppinchoudhary’s Lapse of memory,The Summit within. (prose)1.The Ant and Cricket2.Geography lesson 3.Macavity cat 4.The last Bargain5. The school boy. Sup read: 1.How the Camel got his Hump 2. Children at work3.The Selfish giant 4. The tressure Within 5. Princess September
<b>HINDI</b>	१. व्यावहारिक व्याकरण (i) अनुच्छेद लेखन (ii) पत्र लेखन (iii) संवाद लेखन (iv) विज्ञापन (v) चित्र वर्णन (vi) अपठित बोध २. वसंत भाग तीन (पाठ्यपुस्तक) पाठ एक से नौ तक अभ्यास सहित   ३. पूरक पाठ्यपुस्तक : भारत की खोज अध्याय एक से चार तक
<b>MATHEMATICS</b>	1. Rational numbers 2. Linear Equations in one variable 3. Understanding Quadrilaterals 4. Practical Geometry 5. Squares and Square roots 6. Cubes and cube roots 7. Data handling 8. Comparing Quantities

**CLASS-8<sup>TH</sup>**

<b>SCIENCE</b>	<ol style="list-style-type: none"><li>1. Crop production and management</li><li>2. Microorganism friend and foe</li><li>3. Synthetic fibers and plastic</li><li>4. Metal and non- metals</li><li>5. Coal and petroleum</li><li>6. Combustion and flame</li><li>7. Conservation of plants and animals</li><li>8. Cell structure and function</li><li>9. Reproduction in animals</li></ol>
<b>SST</b>	<p><b><u>History</u></b></p> <ol style="list-style-type: none"><li>1. How,when and where</li><li>2. From trade to territory</li><li>3. Ruling the countryside</li><li>4. Tribal,dikus and the vision of the golden age</li><li>5. When people rebel 1857</li></ol> <p><b><u>Geography</u></b></p> <ol style="list-style-type: none"><li>1-Resource</li><li>2. Sland,soil,water,natural vegetation and wildlife</li><li>3- Minerals and power resources</li></ol> <p><b><u>Civics</u></b></p> <ol style="list-style-type: none"><li>1.The Indian constitution</li><li>2.Understanding secularism</li><li>3. Why do we need a parliament</li><li>4. Understanding laws</li><li>5.Judiciary</li></ol>
<b>COMPUTER / IT</b>	<ol style="list-style-type: none"><li>1.Computer system</li><li>2. Tables in Microsoft access</li><li>3. More features in Ms-access</li><li>4.Query &amp; reports in Ms-access</li><li>5.Forms &amp; frames in html</li></ol>
<b>SANSKRIT</b>	<ol style="list-style-type: none"><li>१. पाठ अभ्यास तक1 से 8</li><li>२. संख्यावाची शब्दा तक50 से100</li><li>३. अनुच्छेद</li><li>४. धातु रूप – लट लकार लंड, लृत ,</li><li>५. शब्दरूप</li><li>६. सन्धि समानार्थ , विलोम ,</li></ol>

**CLASS-8<sup>TH</sup>**

<b>G.K</b>	CHAPTER:1-24
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<b>ENGLISH</b>	<p><b>Reading</b></p> <p>Comprehension (unseen passages)</p> <p><b>Writing, grammar</b></p> <p>Diary entry, article writing, story writing, tenses, active and passive voice, subject-verb agreement, modals</p> <p><b>Literature</b></p> <p><b>Beehive:</b> 1.TheFun They Had 2.The Sound of Music 3.The Little Girl 4. A Truly Beautiful Mind5.The Snake and the Mirror.</p> <p><b>Poetry :</b> The Road Not Taken2. Wind 3.Rain on the Roof4.The Lake Isle of Innisfree 5. A Legend of the Northland</p> <p><b>Supplementary Reader:</b> 1. The Lost Child 2. The Adventures of Toto 3.Iswaran the Storyteller4. In the Kingdom of Fools 5. The Happy Prince</p>
<b>HINDI</b>	<p>(क)अनुच्छेद पत्र संवाद विज्ञापन चित्र वर्णन अपठित बौध</p> <p>(ख) स्पर्श भाग-१ पाठ-२ दुःख का अधिकार पाठ-३ ऐवरेस्ट मेरी शिखर यात्रा पाठ-४ तुम कब जाओगे अतिथि(पूर्ण पाठ अभ्यास सहित)</p> <p>(ग) स्पर्श भाग-१ पाठ-२ रैदास पाठ-१० रहीम दोहे पाठ- ११आदमीनाम पाठ-एक फूल की चाह (पूर्ण पाठ अभ्यास सहित)</p> <p>(घ) संचयन पाठ-१ गिल्लु पाठ-२ स्मृति</p>

<b>MATHEMATICS</b>	<ol style="list-style-type: none"> <li>1. Number System</li> <li>2. Polynomial</li> <li>3. Coordinate and geometry</li> <li>4. Linear equation in two variables</li> <li>5. Introduction to Euclid's Geometry</li> <li>6. Lines and Angles</li> <li>7. Triangles</li> <li>8. Quadrilaterals</li> </ol>
<b>SCIENCE</b>	<ol style="list-style-type: none"> <li>1.Matter in our surrounding</li> <li>2.Is matter around us pure</li> <li>3.Motion</li> <li>4.Force and Laws of Motion</li> <li>5.Gravitation</li> <li>6.The Fundamental Unit of Life</li> <li>7. Tissues</li> <li>8.Why do we fall ill</li> </ol>
<b>S.SC</b>	<p><b>History :</b>          lesson –1 :The french revolution          lesson—2 :The russian revolution</p> <p><b>Geography :</b>          Lesson—1 :India size and location          Lesson—2 :The physical features          Lesson—3 :The drainage system</p> <p><b>Civics :</b>          lesson –1 :What is democracy ? Why democracy?          Lesson—2 :Constitutional design</p> <p><b>Economics:</b>          lesson 1-- : the story of palampur          Lesson-2 : people as resource</p>
<b>COMPUTER / IT</b>	<ol style="list-style-type: none"> <li>1.Convergence of technology</li> <li>2. Communication technology</li> <li>3. Computer system organisation</li> <li>4. Computer software</li> <li>5. Content technology</li> <li>6. Operating system</li> </ol>

CLASS-11TH

<b>ENGLISH</b>	<b><u>Reading</u></b> Note making and summarizing.
	<b><u>Writing and grammar</u></b> Direct and indirect speech Poster designing, speech, letter writing, letter to the editor, letter for placing order, notice.
	<b><u>Literature</u></b> Hornbill: 1) The portrait of a lady 2) We were not afraid to die...if we can all be together.3)Discovering Tut: the saga continues 4) A photograph 5) The voice of rain 6) Childhood Snapshots:1) The summer of the beautiful 2) White horse. 3) The address.
<b>PHE</b>	1) Changing Trends And Career In Physical Education 2) Olympic Movement 3) Physical Fitness, Wellness And Lifestyle 4) Physical Education And Sports For Differently-Abled 5) Yoga 6) Physical Activity And Leadership Training
<b>IT</b>	1) Computer overview 2) Software concept 3) Datarepresentation 4)  Microprocessor 5) Memory concepts 6) Getting started with c++ 7)  Input/output in c++
<b>CHEMISTRY</b>	1) Some basic concept in Chemistry. 2) Structure of atom. 3)Classification of element. 4)Chemical bonding. 5)Environmental chemistry.
<b>PHYSICS</b>	1) Mathematical Tools 2) Physical World 3) Motion in a Straight Line 4)Motion in a Plane 5) Work power and energy.
<b>MATHS</b>	1) Sets 2) Relations and Functions 3) Trigonometric Functions 4) Principle of mathematical Inductions 5) Complex Numbers and Quadratic Equations 6) Linear Inequalities 7) Permutation and combinations 8) Binomial Theorem.
<b>BIOLOGY</b>	1) The Living World 2) Biological Classification 3) Plant Kingdom 4) Animal Kingdom 5) Anatomy of Flowering Plants 6) Morphology of Flowering Plants 7) Structural Organisation in Animals 8) Cell : The Unit of Life 9) Biomolecules 10) Cell cycle and Cell Division.
<b>ACCOUNTANCY</b>	1)Introduction to accounting 2) Accounting equation 3) Journal and Ledger 4) Cash book and other Books 5) Trial balance 6) Bank Reconciliation Statement
<b>BUSINESS STUDIES</b>	1) Nature and purpose of business. 2) Forms of business organizations. 3) Private, Public and Global Enterprises.4) Business services.
<b>ECONOMICS</b>	1) Introduction 2) Consumer's equilibrium 3) Demand and elasticity of

	demand 4) Production function 5) Cost 6)Revenue
<b>PSYCHOLOGY</b>	1) The basis of human behavior 2) Human development 3) Sensory, attentional and perceptual processes 4) Thinking
<b>GEOGRAPHY</b>	1) Geography As A Discipline 2) The Earth 3) Landforms 4) Climate 5)Life On The Earth- Biodiversity
<b>POL. SCIENCE</b>	1) Constitution 2)Rights In Indian Constitution 3)Election And Representation 4) The Executive 5) The Legislature 6) The Judiciary 7) Federalism 8) Local Government

CLASS-12TH

<b>ENGLISH</b>	<b><u>Reading</u></b> Comprehension (unseen passages)
	<b><u>Writing and grammar</u></b> Complaint letter, letter of enquiry, placing orders, letter to the editor, article, debate, speech, notice, advertisement.
	<b><u>Literature</u></b> Flamingo: 1) The Last 2) Lost Spring 3) Deep Water 4) The Rattrap (prose): 1) My Mother at Sixty Six .2) An Elementary 3) Keeping Quiet .4) A Thing of Beauty Vistas: 1) The Tiger King 2) The Enemy 3) Should Wizard Hit Mommy
<b>PHE</b>	1) Planning In Sports 2) Sports And Nutrition 3) Yoga And Lifestyle 4) Physical Education And Sports For Differently-Abled 5) Children And Sports 6) Women And Sports 7) Physiology And Sports 8) Sports Medicine 9) Psychology And Sports
<b>IT</b>	1) Database Management System And SQL 2) Boolean Algebra 3) Review: C++ Covered In Class – Xi 4) Object Oriented Programming 5) Constructor And Its Types 6) Destructor 7) communication Technology
<b>CHEMISTRY</b>	1). Solid state 2) Solution 3) Electrochemistry 4) Chemical kinetics 5) Surface Chemistry 6) General principle of extraction of element 7) p- Block element 8) d- f block element 9) Co-ordination compound.
<b>PHYSICS</b>	1) Electric Charges and Fields 2) Electrostatic Potential and Capacitance 3) Current Electricity 4) Moving Charges and Magnetism 5) Magnetism and Matter 6) Electromagnetic Induction 7) Alternating Current 8) Electromagnetic Waves
<b>MATHS</b>	1) Relations and Functions 2) Inverse Trigonometric Functions 3) Matrices 4) Determinants. 5) continuity and differentiability .6) Application of derivatives.
<b>BIOLOGY</b>	1) Reproduction in Organisms 2) Sexual Reproduction in Flowering Plants 3) Human Reproduction 4) Reproductive Health. 5) Principles of Inheritance and Variation 6) Molecular Basis of Inheritance 7) Evolution 8) Human Health and Disease
<b>ACCOUNTAN CY</b>	1) Accounting for partnership firms 2) Reconstitution of partnership 3) Admission of a partner 4) Retirement of a partner 5) Death of a partner 6) Dissolution of partnership firm 7) Company accounts.
<b>BUSINESS STUDIES</b>	1) Nature and significance of Management 2) Principles of Management 3) Business Environment 4) Planning 5) Organizing 6) Staffing 7) Directing 8) Controlling.
<b>ECONOMICS</b>	1) Introduction 2) Consumer's equilibrium and demand 3) Producer's behaviour and supply 4) Cost and revenue 5) Forms of market and price determination under

	perfect competition with simple application 6)Circular flow of income and basic concepts of macroeconomics. 7) Money and banking
<b>PSYCHOLOG Y</b>	1) Variations in psychological attributes 2) Self and personality 3) Meeting life challenges 4) Psychological disorders 5) Therapeutic approaches 6) Attitude and social cognition 7) Social influence
<b>GEOGRAPHY</b>	1) Human geography nature and scope 2) People-1 3) Human activities 4) Transport communication and trade 5) Human settlements-1 6) People-2 7) Human settlements-2 8) Minerals and energy resources.
<b>POL. SCIENCE</b>	1)Cold war era 2) The end of bi polarity 3) US hegemony in world politics 4) Alternative centers of power 5)Contemporary south Asia. 6)International organization. 7) Security in contemporary world. 8)Environment and natural resources. 9)Globalization. 10)Challenges of nation building. 11)Era of one party dominance. 12) Politics of planned development. 13)India's external relations.