

**RAINBOW PUBLIC SCHOOL**

AFFILIATED TO C.B.S.E (+2)

➤ *Month-Wise Distribution of Syllabus for Std:-'VI' (Session : 2024-25)***SUBJECT: – ENGLISH**

<i>Month &amp; W. Days</i>	<i>Chapters and Poems</i>	<i>Grammar</i>	<i>Story telling</i>
<b>April (21 days)</b>	<b>L-1 - One Country, Many Festivals</b>  Poem : The Stranger	<b>L- 1. Sentences</b> • Comprehension	<b>L- 1. My Early Years</b>
<b>May (11 days)</b>	<b>L-2 - In the Flood</b>  Poem – Tsunami	<b>L- 2 – Nouns</b>  • Paragraph Writing	<b>L- 2. Joe Green</b>
<b>June (13 days)</b>	<b>L-3 - To the Teacher</b>	<b>L-3 – More about Nouns</b> <b>L-4 – Adjectives</b>	<b>L- 3. The Whip</b>
<b>July (25 days)</b>	<b>L-4 – How the First Letter was written</b>  Poem – Wandering Singers	<b>L-5 – Pronouns</b> <b>L-6 – Verbs</b>	<b>L- 4. Earlshall and Reuben Smith</b>
<b>August (21 days)</b>	<b>L-5 – Left for Dead</b>	<b>L-7– Tenses</b>  • Paragraph Writing	<b>L- 5. Job Horse and Jerry Barker</b> <b>L- 6. Poor Ginger</b>
<b>September (13 days)</b>	<b>Revision for Half Yearly Examination</b>		
<b>October (20 days)</b>	<b>L-6 – Chinese Shadow Puppetry</b>	<b>L-8 – Adverbs</b> <b>L- 9 Prepositions</b>	<b>L- 7. Jerry’s New Year</b>
<b>November (19 days)</b>	Poem – The Great wall of China	<b>L-10 – Auxiliary Verbs</b> <b>L-12 – Conjunctions</b>  • Notice Writing	<b>L- 8. Hard Times</b>
<b>December (19 days)</b>	<b>L-8 – Wanderlust Inspiring stories of crazy couples</b>	<b>L-13 – Reported Speech</b>	<b>L- 9. The Good Gentleman and his Grandson</b>
<b>January (23 days)</b>	Poem – Wander Thirst	<b>L-14 – Voice</b>  • Letter Writing	<b>L- 10. My Last Home</b>
<b>February (17 days)</b>	<b>Revision for Annual Examination</b>		

**विषय: – हिन्दी**

माह	कार्य दिवसों की संख्या	हिंदी पाठ्य पुस्तक पाठ के नाम	मुख्य बिन्दु	हिन्दी व्याकरण पाठ के नाम	मुख्य बिन्दु
अप्रैल	२१	पाठ-१ प्रार्थना (कविता) पाठ-२ विराम चिह्न (कहानी)		पाठ-१ भाषा, लिपि और व्याकरण। पाठ-२ वर्ण-विचार, अपठित गद्यांश,	परिभाषा, प्रकार, रिक्त स्थान भरें, मिलान करें, वैकल्पिक प्रश्नोत्तर, लघु प्रश्नोत्तर, वर्ण विच्छेद,
मई	११	पाठ-३ काकी (कहानी)		पाठ-३ संधि पाठ-११ अनेक शब्दों के लिए एक शब्द, पत्र लेखन	परिभाषा, संधि-विच्छेद, संधि की पहचान, संधि के प्रकार।
जून	१३	पाठ-४ हिमालय की बेटियाँ (लेख) पाठ-५ हमारा सौरमंडल (खगोल विज्ञान पर आधारित कथा)	(१) श्रुतिलेख (२) कठिन शब्दों के अर्थ (३) किसने-किससे कहा? (४) रिक्त स्थान भरें (५) सही <input checked="" type="checkbox"/> व गलत <input checked="" type="checkbox"/> का निशान लगाएँ (६) मिलान करें (७) आशय स्पष्ट करें (८) वैकल्पिक प्रश्नोंत्तर (९) आंतरिक प्रश्नोंत्तर (१०) लघु उत्तरीय प्रश्न (११) दीर्घ उत्तरीय प्रश्न (१२) पाठानुसार व्याकरण	पाठ-४ शब्द-विचार पाठ-५ उपसर्ग और प्रत्यय पाठ-२१ विलोम शब्द, अपठित काव्यांश, निबंध लेखन	परिभाषा, प्रकार, प्रश्नोंत्तर, रिक्त स्थान भरें, उपसर्ग और प्रत्यय की पहचान।
जुलाई	२५	पाठ-६ भारतीय मानस के निर्माता रवींद्रनाथ (व्यक्ति चित्र) पाठ-७ बसंत (कविता) पाठ-८ अंतिम अभिलाषा (आत्मकथा)		पाठ-७ संज्ञा पाठ-८ लिंग पाठ-१० कारक अनुच्छेद लेखन, पत्र लेखन, निबंध लेखन।	परिभाषा, प्रकार, लिंग बदलें, कारक के चिह्नों की पहचान, मिलान करें, वैकल्पिक प्रश्नोंत्तर।
अगस्त	२१	पाठ-९ साधु की सीख (कहानी) पाठ-१० गीतोपदेश (पौराणिक कथा)		पाठ-१२ समश्रुति भिन्नार्थक शब्द पाठ-२५ मुहावरे, पाठ-२६ संवाद-लेखन, पत्र-लेखन, अनुच्छेद लेखन।	मुहावरे के अर्थ, रिक्त स्थान भरें, मिलान करें, वैकल्पिक प्रश्नोंत्तर।
सितम्बर	१३	<b>पुनरावृत्ति अर्द्धवार्षिक परीक्षा</b>			
अक्टूबर	२०	पाठ-१२ ईश्वर दर्पण में (कहानी) पाठ-१३ तीन वरदान (कहानी) पाठ-१४ नीति वचन	(१) श्रुतिलेख (२) कठिन शब्दों के अर्थ (३) किसने-किससे कहा? (४) रिक्त स्थान भरें (५) सही <input checked="" type="checkbox"/> व गलत <input checked="" type="checkbox"/> का निशान लगाएँ (६) मिलान करें (७) आशय स्पष्ट करें (८) वैकल्पिक प्रश्नोंत्तर	पाठ-६ समास पाठ-१३ अनेकार्थक शब्द पाठ-१४ सर्वनाम, अपठित गद्यांश, अनुच्छेद लेखन।	परिभाषा, प्रकार, समास विग्रह, समास की पहचान।
नवम्बर	१६	पाठ-१५ इब्राहिम गार्दी पाठ-१६ सत्य पथ	(६) मिलान करें (७) आशय स्पष्ट करें (८) वैकल्पिक प्रश्नोंत्तर	पाठ-६ वचन पाठ-१५ विशेषण पाठ-१६ क्रिया अपठित काव्यांश,	परिभाषा, प्रकार, रिक्त स्थान भरें, वैकल्पिक प्रश्नोत्तर।

			(६) आंतरिक प्रश्नोत्तर (१०) लघु उत्तरीय प्रश्न (११) दीर्घ उत्तरीय प्रश्न (१२) पाठानुसार व्याकरण	पत्र लेखन।	
दिसम्बर	१६	पाठ-१७ अपनी ताकत को जानो (कथा) पाठ-१६ अपना-अपना भाग्य (कहानी)		पाठ-१७ काल पाठ-१८ अविकारी शब्द पाठ-२२ पर्यायवाची शब्द निबंध लेखन, पत्र-लेखन, अपठित काव्यांश।	परिभाषा, प्रकार, रिक्त स्थान भरें, वैकल्पिक प्रश्नोत्तर।
जनवरी	२३	पाठ-२० जुर्माना (कहानी) पाठ-२१ यह है भारत देश हमारा (कविता) पाठ-२२ बहादुर मैना (प्रेरक प्रसंग)		पाठ-१६ वाक्य रचना पाठ-२० अशुद्ध वाक्यों का संशोधन पाठ-२४ विराम चिह्न पाठ-२५ लोकोक्तियाँ निबंध-लेखन, संवाद लेखन, अपठित गद्यांश।	परिभाषा, रिक्त स्थान भरें, मिलान करें, लोकोक्तियों के अर्थ।
फरवरी	१७	पुनरावृत्ति वार्षिक परीक्षा			

### विषय: – संस्कृत

माह	कार्य दिवसों की संख्या	व्याकरणम्	अतुला संस्कृत
अप्रैल	२१	द्वितीयः पाठः - संस्कृत वर्णमाला परिचयः चतुर्थः पाठः - शब्दरूपावली	पाठः १ - एषः विद्यालयः पाठः २ - जन्तुशाला
मई	११	पञ्चमः पाठः - संख्या चित्र वर्णनम्, वार्तालापः, गद्यांश	पाठः ३ - अहं त्वम्
जून	१३	षष्ठमः पाठः - धातुरूपावली सप्तमः पाठः - अव्यय प्रकरणम्	पाठः ४ - कारक-परिचयः
जुलाई	२५	तृतीयः पाठः - कारक-प्रकरणम् अष्टमः पाठः - पर्यायः विपर्ययाः	पाठः ५ - प्रथमा विभक्तिः (कर्तृकारकम्) पाठः ६ - नमामि मातरम्
अगस्त	२१	गद्यांश, संवाद, चित्र लेखनम्।	
सितम्बर	१३	पुनरावृत्ति: अर्द्धवार्षिक परीक्षा	
अक्टूबर	२०	नवमः पाठः - वाक्य रचना उपपद् विभक्ति	पाठः ७ - पिष्टघटः पाठः ८ - अहम् वृक्षः

नवम्बर	१६	कारक, पर्यायः विपर्ययाः	पाठः ६ - गृहाद् गच्छन्ति पाठः १० - यस्य बलं तस्य
दिसम्बर	१६	दशमः पाठः - अशुद्धि संशोधनम्	पाठः ११ - सौरमण्डलम् पाठः १२ - अमृतवचनम्
जनवरी	२३	गद्यांश, चित्रलेखनम्, वार्तालापः	
फरवरी	१७	पुनरावृत्तिः वार्षिक परीक्षा	

**SUBJECT: – MATHS**

<i>Month &amp; W. Days</i>	<i>Chapters and Topics</i>
<b>April</b> (21 days)	<b>L-1. Knowing our numbers :</b> <b>Topics :</b> Indian system of numeration, International system of numeration comparison of numbers, operations on numbers. <b>L-2. Whole numbers :</b> <b>Topics :</b> Number line, Predecessor and successor of whole number.
<b>May</b> (11 days)	<b>L-3. Playing with numbers :</b> <b>Topics :</b> Factors, Multiples, Prime numbers and composite numbers, Test for divisibility of numbers, Prime factorisation, HCF, LCM.
<b>June</b> (13 days)	<b>L-4. Basic Geometrical Ideas :</b> <b>Topics :</b> Basic Geometrical figures, Curves, Angles, Polygons.
<b>July</b> (25 days)	<b>L-5. Understanding Elementary shapes :</b> <b>Topics :</b> Measuring a line segment, angles, Types of angles, Classification of Triangles and quadrilaterals.
<b>August</b> (21 days)	<b>L-6. Integers :</b> <b>Topics :</b> Representation of Integers on a number line, Ordering of Integers, Addition of Integers, Addition of Integers on a number line, Subtraction of Integers.
<b>September</b> (13 days)	<b>Revision for Half Yearly Examination</b>
<b>October</b> (20 days)	<b>L-7. Fractions :</b> <b>Topics :</b> Representation of Fractions on a number line, Types of Fractions, Simplest form of Fractions, Comparison and ordering of Fractions, Comparing mixed fractions, Addition and Subtraction of fractions.
<b>November</b> (19 days)	<b>L-8. Decimals :</b> <b>Topics :</b> Comparison of Decimals, Use of Decimals to specify units of Measurement, Addition and Subtraction of Decimals. <b>L-9. Data Handling :</b> <b>Topics :</b> Organisation of data, Representation of Data with pictograph.
<b>December</b> (19 days)	<b>L-10. Mensuration :</b> <b>Topics :</b> Perimeter of rectangle, Square and triangle, Area of a rectangle and a square. <b>L-11. Algebra :</b> <b>Topics :</b> Matchstick patterns, Use of algebraic expression to represent situation.
<b>January</b> (23 days)	<b>L-12. Ratio and proportion :</b> <b>Topics :</b> Ratio, comparison of Ratios, Equivalent ratios, Proportion, Continued proportion, Unitary method.
<b>February</b> (17 days)	<b>Revision for Annual Examination</b>

**SUBJECT: – SCIENCE**

<i>Month &amp; W. Days</i>	<i>(Chapters &amp; Topics)</i>	<i>(Activity)</i>
<b>April (21 days)</b>	<b>Components of Food</b> <b>Topics :-</b> Essential components of food, Carbohydrates, Fats, Proteins, Water, Roughage, Vitamins and Minerals, Balance diet, Deficiency Diseases. <b>Sorting Materials into Groups</b> <b>Topics :-</b> Necessity for classification, Materials, Properties of materials, Hardness and Softness, Solubility, Floating and Sinking, Transparency.	Activity (1.2)  Activity (2.1) Activity (2.5)
<b>May (11 days)</b>	<b>Separation of Substances</b> <b>Topics :-</b> Pure Substances, Mixtures, Separation of a Mixture, Methods of separation:- Handpicking, Threshing, Winnowing, Sieving, Magnetic separation, Separation of solids from Liquids:- Sedimentation and decantation, Loading, Filtration, Distillation, Solubility and Solution, Temperature and solubility.	
<b>June (13 days)</b>	<b>Getting to know plants</b> <b>Topics :-</b> Types of plants, Classification of plants on the Basis of their sizes, Classification of plants on the basis of their span, Structure and Functions of plants, The Root system, The shoot system, The leaf, Flower.	Activity (4.2) Activity (4.6) Activity (4.11)
<b>July (25 days)</b>	<b>Body Movements</b> <b>Topics :-</b> Human Body and its movements, <b>Joints:-</b> Movable joints, Immovable or Fixed joints, Our Skeletal system, Parts of skeleton, Cartilage, Movement in Animals, Movement in Birds, Snail, Earthworm, Cockroach, Snake. <b>The Living Organisms – Characteristics and Habitats</b> <b>Topics :-</b> Adaptation, Habitat, Components of Habitat, Some Terrestrial Habitats:- (i) Desert, (ii) Mountain Regions (iii) Grassland, Some Aquatic Habitats :- Oceans, Pond and Lakes, Adaptation of plants in Moderate Environment.	Activity (5.1) Activity (5.5)  Activity (6.2)
<b>August (21 days)</b>	<b>Motion and Measurement of Distances</b> <b>Topics :-</b> Travelling – A story of Transport, What is Measurement, Standard Units of Measurement :- Handspun, Cubit Footstep. Measuring the Length of object, Devices for Measuring Length, Moving things around us, Types of Motion, Combination of motions.	Activity (7.2)  Activity (7.4)
<b>September (13 days)</b>	<b>Revision for Half Yearly Examination</b>	
<b>October (20 days)</b>	<b>Light, Shadows and Reflections</b> <b>Topics :-</b> Sources of light, Propagation of light, Effects of rectilinear propagation of light, Shadows, Eclipses, Reflection of light	Activity (8.3) Activity (8.4) Activity (8.9)
<b>November (19 days)</b>	<b>Electricity and Circuits</b> <b>Topics :-</b> Electric current, Sources of Electric current, Electric circuit, Electric switches or key, Electric conductors and Insulators, Importance of conductors and Insulators, Precautions Against hazards of Electric currents.	Activity (9.2) Activity (9.4)
<b>December (19 days)</b>	<b>Fun with Magnets</b> <b>Topics :-</b> History of Magnets, What is a Magnets, Types of Magnets, Properties of Magnets, Make your own Magnets, Magnetic compass, Application of a Magnet, Protection of Magnets.	Activity (10.3) Activity (10.4) Activity (10.5)
<b>January (23 days)</b>	<b>Air Around Us</b> <b>Topics :-</b> Air is present Everywhere, Properties of Air, Composition of Air:- Nitrogen Oxygen; Carbon Dioxide; Water vapour; Dust and smoke, Presence of air in water, Presence of air in soil, Balance of Oxygen and Carbon Dioxide in nature, Importance of air, Air pollution.	Activity (11.3) Activity (11.4) Activity (11.6)
<b>February (17 days)</b>	<b>Revision for Annual Examination</b>	

**SUBJECT: – S.ST**

<b><i>Month &amp; W. Days</i></b>	<b><i>Chapters and Topics</i></b>
<b>April (21 days)</b>	<b>L – 1. What, Where, How and When?</b> <b>Topics :</b> Periodisation of History, Time frame of history, Sources of history. <b>L – 2. Understanding Diversity</b> <b>Topics :</b> Social Groups, India – A land of Diversity, Unity in Diversity. <b>L – 3. The Earth in the Solar system</b> <b>Topics :</b> Stars, Constellation, Galaxy, The Solar system, The Sun, Planets, Earth, Asteroids.
<b>May (11 days)</b>	<b>L – 4. From Hunting – Gathering to Growing Food</b> <b>Topics :</b> Nomadic life, Early phase of human life, Use of stone, Discovery of fire, Change in climate, Towards settled life, Archaeological site. <b>L – 5. Diversity and Discrimination</b> <b>Topics :</b> Prejudice, Creating stereotype.
<b>June (13 days)</b>	<b>L – 5. Diversity and Discrimination</b> <b>Topics :</b> A New Dawn, Inequality and Discrimination, Striving for Equality. <b>L – 6. Globe : Latitudes and Longitudes</b> <b>Topics :</b> Introduction, Latitudes, Different Heat Zones of the Earth, Longitude and Time, International Date Line.
<b>July (25 days)</b>	<b>L – 7. In the Earliest Cities</b> <b>Topics :</b> Harappa, Town Planning, Harappan Life, Harappan Cities, Decline of the Indus valley civilisation. <b>L – 8. What is Government ?</b> <b>Topics :</b> Need and Levels of Government, Types of Government, Democratic and Authoritarian Government. <b>L – 9. Motions of the Earth</b> <b>Topics :</b> Earth’s Rotation, Revolution, Seasons, Day and Night Phenomenon.
<b>August (21 days)</b>	<b>L – 10. What Books and Burials Tell Us</b> <b>Topics :</b> Veda, Society, Megaliths, Inamagaon. <b>L – 11. Panchayati Raj</b> <b>Topics :</b> Panchayati Raj in India, Structure of Panchayati Raj. <b>L – 12. Kingdoms, King and an Early Republic</b> <b>Topics :</b> Ashvamedha Yojna, Janapadas, Mahajanapadas, Emergence of Magadha, Vajji.
<b>September (13 days)</b>	<b>Revision for Half Yearly Examination</b>
<b>October (20 days)</b>	<b>L – 13. New Questions and Ideas</b> <b>Topics :</b> Upanishads, Jainism, Buddhism. <b>L – 14. Rural Administration</b> <b>Topics :</b> Case study, FIR, Maintenance of Land Records, Rural Administration. <b>L – 15. Maps</b> <b>Topics :</b> Introduction, Essential components of a Map, Classification based on scale.
<b>November (19 days)</b>	<b>L – 16. From a Kingdom to An Empire</b> <b>Topics :</b> The Mauryan Empire, Chandragupta Maurya, Ashoka, Kalinga War.

	<p><b>L – 17. Urban Administration</b>  <b>Topics :</b> Municipality, Committees of Municipality.</p> <p><b>L – 18. Major Domains of the Earth</b>  <b>Topics :</b> Lithosphere, Continents, Hydrosphere, Atmosphere, Biosphere.</p>
<b>December (19 days)</b>	<p><b>L – 19. Villages, Towns and Traders</b>  <b>Topics :</b> Irrigation, Villages, Growth of crafts, Trade, Towns and Cities, Functions of Towns, Sangam Literature, The Southern Kingdoms, Trade.</p> <p><b>L – 20. Rural Livelihoods.</b>  <b>Topics :</b> Kalpattu Village, Story of Mangamma, Story of Somnath, Life in Rural Areas, Life in coastal Areas.</p> <p><b>L – 21. Our Country India</b>  <b>Topics :</b> Latitudinal Extent and Locational setting, Size, India’s neighbours, Political Divisions of India, Physical Divisions of India.</p>
<b>January (23 days)</b>	<p><b>L – 22. New Empires and Kingdoms</b>  <b>Topics :</b> The Guptas, Harshavardhana, Kingdoms of the South, Life of Ordinary People.</p> <p><b>L – 23. Urban Livelihoods</b>  <b>Topics :</b> Working on the street, Story of Ramsagar, Markets in the city, Story of Radha.</p> <p><b>L – 24. Buildings, Paintings and Books</b>  <b>Topics :</b> literature, Art and Architecture, Painting.</p>
<b>February (17 days)</b>	<b>Revision for Annual Examination</b>

**SUBJECT: – G.K**

<i>Month &amp; W. Days</i>	<i>Chapters and Topics</i>
<b>April (21 days)</b>	<b>Unit-I.</b> <b>Ch-1 to 9.</b> [Indian Missiles/ From zero to Parachutes Impact on the world/ Swachh Bharat Abhiyan/ Indian Industry/ Sur Aur Taal/ Dazzling fabrics/ Entertainment/ Monumental Heritage/ Epics].
<b>May (11 days)</b>	<b>Unit-II.</b> <b>Ch-10 to 13.</b> [Watch Your Diet/ Delicious National fruits of the world/ Striking similarities/ Yummy].
<b>June (13 days)</b>	<b>Unit-III.</b> <b>Ch-14 to 22.</b> [Buildings/ Transportation/ Vanishing Act/ Colours/ Battle Tornado/ Pollution/ Say no to plastic bags/ Individuals/ Who does what?].
<b>July (25 days)</b>	<b>Unit-IV.</b> <b>Ch-23 to 27.</b> [Cherished Personalities saints/ Scientists/ Educationists/ Political leaders/ Defence].
<b>August (21 days)</b>	<b>Unit-V.</b> <b>Ch-28 to 31.</b> [Is there a Doctor in the House?/ Yoga/ How to be fit and healthy?/ Speed Specialists].
<b>September (13 days)</b>	<b>Revision for Half Yearly Examination</b>
<b>October (20 days)</b>	<b>Unit-VI.</b> <b>Ch-32 to 41.</b> [Understanding soil basics/ Majestic Peaks/ Amazing insects/ Jumbled Geography/ Lure of the jungle/ Weather/ Critters Arose and down/ Spotlight an North America/ Find the Constellation/ Where in the world? ].
<b>November (19 days)</b>	<b>Unit-VII.</b> <b>Ch-42 to 44.</b> [Game in sports (A)/ Game in sports (B)/ Lost Game].

<b>December (19 days)</b>	<b>Unit-IX.</b> <b>Ch-45 to 54.</b> [Early Age of Discovery/ Captivating Personalities/ Computer legends/ Children books/ Glittering Diamond/ Little known fact/ Evolution of Bicycle/ Password/ Banking/ Currency ].
<b>January (23 days)</b>	<b>Unit-X.</b> <b>Ch-55 - 62.</b> [Opposite Distraction/ Laughter/ friendship/ Just for laugh/ Fun learning brain teasers/ Mental Floss/ Enhance your knowledge].
<b>February (17 days)</b>	<b>Revision for Annual Examination</b>

**SUBJECT: – COMPUTER**

<i>Month &amp; W. Days</i>	<i>Chapters and Topics</i>
<b>April (21 days)</b>	<b>Ch-1. Fundamental of Computer</b> <b>Topics :</b> Early calculation devices, Generation of computers, Types of computers, Components of Computers, Computer memory, Software, Computer language.
<b>May (11 days)</b>	<b>Ch-2. Word Processing (MS Word)</b> <b>Topics :</b> The word 2016 Interface, Formatting of paragraph.
<b>June (13 days)</b>	<b>Ch-3. Mail Merge in MS Word</b> <b>Topics :</b> Mail merge, linking the mailing list to the document, Insert Merge fields, Envelops and Labels, Labels with different addresses, Page column, Hyperlink.
<b>July (25 days)</b>	<b>Ch-4. Spreadsheet</b> <b>Topics :</b> Feature of MS Excel, MS Excel Interface, cell reference in MS Excel, Sorting of Data in MS Excel, Filtering Data in MS Excel, Conditional formatting, Workbook and worksheet, Protection of Workbook and Worksheet. <b>Ch-5. Formulas in Excel</b> <b>Topics :</b> Components of a Formula, Creating a Basic formula, Creating a compound formula, Text formula, using range in formula, Formula errors.
<b>August (21 days)</b>	<b>Ch-6. Advanced features of MS Power point</b> <b>Topics :</b> Inserting different objects, Transitions in slide, Custom Animation with text, Adobe presenter.
<b>September (13 days)</b>	<b>Revision for Half Yearly Examination</b>
<b>October (20 days)</b>	<b>Ch-7. Introduction to HTML</b> <b>Topics :</b> HTML – features, HTML Tags.
<b>November (19 days)</b>	<b>Ch-8. Introduction to QBASIC</b> <b>Topics :</b> QBASIC – features, Starting QBasic, components of a QBasic Window, Working in QB64, Element of QBasic, Statements in QBasic.
<b>December (19 days)</b>	<b>Ch-9. Introduction to flash CS6</b> <b>Topics :</b> Starting flash, The flash workspace, Using the flash tools.
<b>January (23 days)</b>	<b>Ch-10. Internet and networks</b> <b>Topics :</b> Internet – advantages, disadvantages, Internet, Similarities in Internet and Internet, Differences in Internet and Intranet, Types of websites, Web browser, Uses of search Engine, Creating an e-mail account, Social media sites, Networking and networks – types of network, PAN/LAN/WAN/MAN.
<b>February (17 days)</b>	<b>Revision for Annual Examination</b>