

RAINBOW PUBLIC SCHOOL

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

Month-Wise Syllabus for Std:-‘V’ (Session : 2026-27)

SUBJECT: – ENGLISH

Month & W. Days	Chapters and Topics to be Taught		Writing Skill & Vocabulary	Moral Values
	Literature	Grammar		
April (20 days)	L-1 : Blue Pottery of Jaipur L-2 : Mary Kom Worksheets	Ch-1 : Articles Ch-2 : Nouns	Comprehension	L-1 : Live in Order
May (12 days)	L-3 : My Treasures Worksheets	Ch-3 : Nouns: Gender Ch-4 : Nouns: Number	Paragraph Writing	
June (12 days)	L-4 : The One That Got Away Worksheets	Ch-5 : Pronouns Ch-6 : Sentences	Synonyms	L-2 : Values of Friends
July (24 days)	L-5 : Digging for Treasure L-6 : Childhood and Treehouses Worksheets	Ch-7 : Adjectives Ch-8 : Degrees of Comparison	Picture Composition	
Aug. (19 days)	L-7 : The Langar	Ch-9 : Verbs Ch-10 : Three Forms of Verbs	Letter Writing	L-3 : Be Forgiving
Sep. (13 days)	L-8 : The Ben and the Strange Santa Claus Worksheets	Ch-11 : Adverbs Ch-12 : Prepositions	Revision for Half Yearly Exam.	
October (19 days)	L-9 : Leisure Worksheets	Ch-13 : Conjunctions Ch-14 : Simple Present Tense	Message Writing	L-4 : There's Always a Next Time
Nov. (19 days)	L-10 : The Night I Met Einstein Worksheets	Ch-15 : Present Continuous Tense Ch-16 : Present Perfect Tense		L-5 : Show Gratitude
Dec. (22 days)	L-11 : In the Bazaars of Hyderabad Worksheets	Ch-17 : Simple Past Tense Ch-18 : Past Continuous Tense	Notice Writing	
Jan. (20 days)	L-12 : The Dying Detective L-13 : Alice in wonderland Worksheets	Ch-19 : Past Perfect Tense Ch-20 : Simple Future Tense	Antonyms	L-6 : Respect For Work
Feb. (14 days)	L-14 : What is Pink? Worksheets Annual Exam.	Ch-21 : Future Continuous Tense Ch-22 : Future Perfect Tense	Annual Exam.	Annual Exam.

विषय: – हिन्दी

माह	कार्य दिवसों की संख्या	हिन्दी पाठ्य पुस्तक पाठ के नाम	मुख्य बिन्दु	हिन्दी व्याकरण पाठ के नाम	मुख्य बिन्दु
अप्रैल	२०	पाठ-१ फूल और काँटा (कविता) पाठ-२ सफलता का साधन (निबंध)	(१) अनुच्छेद श्रुतिलेख (२) समाचार पत्र द्वारा कठिन शब्द (३) कठिन शब्दों के अर्थ (४) किसने-किससे कहा? (५) रिक्त स्थान भरें	पाठ-१ भाषा और व्याकरण पाठ-२ वर्ण व्यवस्था, अपठित गद्यांश, चित्र वर्णन, पर्यायवाची शब्द।	(१) रिक्त स्थान भरें (२) मिलान करें (३) वर्ण-विच्छेद करें (४) सही ☒ व गलत ☐ का निशान लगाएँ
मई	१२	पाठ-३ भुलक्कड़ पापा (कहानी)	(६) सही ☒ व गलत ☐ का निशान लगाएँ (७) मिलान करें (८) पंक्तियों के अर्थ लिखें	पाठ-३ शब्द व्यवस्था (पत्र लेखन, अनुच्छेद लेखन, विलोम शब्द)	(५) लिंग बदलें (६) वाक्य बनाएँ (७) निर्देशानुसार कार्य करें।
जून	१२	पाठ-४ अन्याय का विरोध (विदेशी कहानी)	(९) वैकल्पिक प्रश्नोंत्तर (१०) आंतरिक प्रश्नोंत्तर	पाठ-४ संज्ञा पाठ-१८ अनेकार्थी शब्द, अपठित गद्यांश	(८) कारक की पहचान। (९) मुहावरे के अर्थ (१०) वैकल्पिक प्रश्नोंत्तर।
जुलाई	२४	पाठ-५ अनजाना (संस्मरण) पाठ-६ लक्ष्मीबाई की समाधि (कविता)	(११) लघु उत्तरीय प्रश्न (१२) दीर्घ उत्तरीय प्रश्न (१३) पाठानुसार व्याकरण	पाठ-५ लिंग पाठ-७ कारक, चित्र वर्णन, पत्र लेखन, अनुच्छेद लेखन, पर्यायवाची शब्द।	(११) आंतरिक प्रश्नोंत्तर। (१२) सामान्य प्रश्नोंत्तर।
अगस्त	१६	पाठ-७ वीर कुँवर सिंह (जीवन परिचय) पाठ-८ अमरनाथ की यात्रा (यात्रा-वृत्तांत)		पाठ-८ सर्वनाम पाठ-१५ मुहावरे पत्र लेखन अनुच्छेद लेखन, विलोम शब्द।	
सितम्बर	१३	अर्द्धवार्षिक परीक्षा पुनरावृत्ति			
अक्टूबर	१६	पाठ-९ अनमोल दोहे (दोहे) पाठ-१० यमदूत की चिट्ठियाँ (एकांकी)	(१) अनुच्छेद श्रुतिलेख (२) समाचार पत्र द्वारा कठिन शब्द (३) कठिन शब्दों के अर्थ (४) किसने-किससे कहा? (५) रिक्त स्थान भरें	पाठ-६ वचन पाठ-८ विशेषण (अपठित गद्यांश, संवाद लेखन)	(१) रिक्त स्थान भरें (२) मिलान करें (३) सही ☒ व गलत ☐ का निशान लगाएँ
नवम्बर	१६	पाठ-११ लालच का चक्र (शैक्षिक कहानी) पाठ-१२ मुक्ति (कहानी)	(६) सही ☒ व गलत ☐ का निशान लगाएँ (७) मिलान करें (८) पंक्तियों के अर्थ लिखें	पाठ-१० क्रिया पत्र लेखन, अनुच्छेद लेखन, पर्यायवाची शब्द। पाठ-१६ वाक्यांश के लिए एक शब्द।	(४) वचन बदलें (५) वाक्य बनाएँ (६) निर्देशानुसार कार्य करें।
दिसम्बर	२२	पाठ-१३ समुद्र का रंग (वैज्ञानिक लेख) पाठ-१४ पृथ्वी को चढ़ा बुखार (वार्तालाप)	(९) वैकल्पिक प्रश्नोंत्तर (१०) आंतरिक प्रश्नोंत्तर	पाठ-११ क्रिया-काल अपठित गद्यांश, विलोम शब्द, संवाद लेखन।	(७) विराम चिह्न की पहचान। (८) लोकोक्ति के

		पाठ-१७ कच्चे-पक्के मकान (कविता)	(११) लघु उत्तरीय प्रश्न (१२) दीर्घ उत्तरीय प्रश्न (१३) पाठानुसार व्याकरण		अर्थ (६) वैकल्पिक प्रश्नोंत्तर। (१०) आंतरिक प्रश्नोंत्तर। (११) सामान्य प्रश्नोंत्तर।
जनवरी	२०	पाठ-१५ माह-गीत (कविता) पाठ-१६ तन चंगा : मन गंगा (पत्र)		पाठ-१३ वाक्य व्यवस्था पाठ-१४ विराम-चिह्न पाठ-१५ लोकोक्ति। पत्र लेखन, अनुच्छेद लेखन।	
फरवरी	१४	वार्षिक परीक्षा पुनरावृत्ति			

विषय: – संस्कृत

माह	कार्य दिवसों की संख्या	संस्कृत रूग्मिनी	संस्कृत व्याकरण रूग्मिनी
अप्रैल	२०	पाठ-१ : संस्कृत वर्णमाला पाठ-२ : संयुक्तवर्णाः	पाठ-१ - संस्कृत वर्णमाला वर्ण परिचयः च पाठ-२ - अकारान्त पुल्लिङ्ग शब्दाः
मई	१२	पाठ-३ : संस्कृत-व्याकरणस्य परिचयः पाठ-४ : अकारान्त पुल्लिङ्ग शब्दाः	पाठ-३ - अकारान्त - स्त्रीलिङ्ग शब्दाः पाठ-४ - अकारान्त - नपुंसकलिङ्ग शब्दाः
जून	१२	पाठ-५ : आकारान्त स्त्रीलिङ्ग शब्दाः पाठ-६ : आकारान्त नपुंसकलिङ्ग शब्दाः	पाठ-११ - संख्या संख्यावाचि शब्दाः च पाठ-१५ - अव्ययप्रकरणम्
जुलाई	२४	पाठ-७ : सर्वनाम बोध पाठ-८ : धातु बोधः	पाठ-१२ सर्वनामविचारः पाठ-१३ : धातुरूपप्रकरणम्
अगस्त	१६	पाठ-९ : लट् लकार - प्रथम् पुरुषः एकवचनम् पाठ-१० : लट् लकार - प्रथम् पुरुषः द्विवचनम्	पाठ-५ : संस्कृत नामपरिचयः पाठ-६ : वचन परिचयः एकवचनम् पाठ-७ : वचन परिचयः द्विवचनम् पाठ-८ : वचन परिचयः बहुवचनम्
सितम्बर	१३	पुनरावृत्ति: अर्द्धवार्षिक परीक्षा	
अक्टूबर	१६	पाठ-११ : लट्लकार प्रथम पुरुषः बहुवचनम् पाठ-१२ : लट्लकार मध्यम् पुरुषः एकवचनम् पाठ-१३ : लट्लकार मध्यम् पुरुषः द्विवचनम्	पाठ-१० : शब्द रूप - प्रकरणम् पाठ-१४ : वाक्य - रचना, चित्रवर्णनम्।
नवम्बर	१६	पाठ-१४ : लट्लकार मध्यम् पुरुषः बहुवचनम् पाठ-१५ : लट्लकार उत्तम पुरुषः एकवचनम्	पाठ-१४ : वाक्य रचना चित्र वर्णनम्
दिसम्बर	२२	पाठ-१६ : लट्लकार उत्तम् पुरुष द्विवचनम् पाठ-१७ : लट्लकार उत्तम पुरुष बहुवचनम्	पाठ-१७ : अशुद्धिसंशोधनम् वार्तालापः / संवाद लेखनम्
जनवरी	२०	पाठ-१८ : गणना संख्या वाचि शब्दाः च पाठ-२० : सुभाषितानि	अनुच्छेद लेखनम्।
फरवरी	१४	पुनरावृत्ति: वार्षिक परीक्षा	

SUBJECT: – MATHS

Month & W. Days	Chapters and Topics	Period
April (20 days)	L-1. Number System and Roman Numerals Topics : Read and write numbers upto 9-digits, expanded value and short form, place value and face value, comparing and ordering numbers, understand international system of numeration, learn how to round off the numbers to the nearest tens, hundreds and thousands, writing roman numerals and its rules. Activities :- - Number Card Game – Students arrange no. cards in ascending/descending order - Roman Clock Activity – Draw a clock and write number in roman numerals.	12
	L-2. Operations on Large Numbers Topics : About addition, subtraction, multiplication and division, word problems on four operations, to solve problems involving four operations. Activities :- - Shopping Bill Activity – Create a fake shopping bill and calculate total. - Place value chart activity using digit cards. - Estimation challenge (round off and check answer)	12
May (12 days)	L-3. Factors and Multiples Topics : Define factors of a number and find all the factors of a number, define prime and composite numbers, concept of prime factorization, define multiple of a number and find multiples of a number, define divisibility rules. Activities :- - Factor Bingo, Make a factor tree of given numbers. - Find common multiples with a partner.	12
June (12 days)	L-4. Addition and Subtraction of Fractions Topics : Understand the types of fractions, understand the concept of equivalent fractions, the concept of simplest form of a fraction, the concept of comparing and ordering fractions, add and subtract of unlike and mixed fractions. Activities :- - Paper pizza model (cut and add fractions) - Shade fractions on grid paper	6
	L-5. Multiplication and Division of Fractions Topics : Understand the concept of multiplication and division fractions, multiply of a fraction by a whole number and multiplication of a fraction by a mixed number, Know what the reciprocal of a fraction means, divide of a whole number by a fraction, division of a fraction by a fraction, understand about division of mixed numbers. Activities :- - Divide chocolate strips (paper model) - Reciprocal flip game.	6
July (24 days)	L-6. Decimals Topics : Decimals and their place value, expanded form of decimals, comparing and ordering decimals, multiplication and division of decimals, reading and writing decimal numbers, like and unlike decimals, addition and subtraction of decimals. Activities :- - Money activity (use fake notes / coins) - Measure classroom objects and write in decimals.	12
	L-7. Measurement	12

	Topics : Units of metric measures, Conversion of metric measure, addition and subtraction of metric measures, multiplication and division of metric measures. Activities :- • Measure height of classmates. • Estimate and measure water in bottles.	
August (19 days)	L-8. Geometry Topics : Understand the basic concepts of geometry like point, line, line segment, ray and plane, angle and their types, Triangles and their types, recognize parallel, intersecting and perpendicular lines, circle and their types. Activities :- • Identify angles in classroom objects. • Make shapes using ice-cream sticks.	19
September (13 days)	Revision for Half Yearly Examination	
October (19 days)	L-9. Shapes and Symmetry Topics : Identify polygon, identify symmetry in solids, identify reflection and rotation, identify nets. Activities :- • Paper folding symmetry activity. • Draw line of symmetry in pictures symmetry hunt in classroom.	9
	L-10. Time and Temperature Topics : Tell the time on a clock to the nearest minutes, Write the time using a.m. and p.m. and tell the time in 24-hour clock notation, Convert time from one unit to the other, understand addition and subtraction, find the elapsed time during an activity, read and interpret the calendar, understand concept and units of temperature. Activities :- • Make a time table • Record daily temperature for 1 week. • Elapsed time word problems.	10
November (19 days)	L-11. Unitary Method Topics : Understand the value of many and the value of one, convert percentage into fraction, decimal and vice versa, find percentage of a numbers, concept of profit and loss, find selling price and cost price. Activities :- • Price chart activity (cost of item, then many) • Recipe quantity increase / decrease activity.	9
	L-12. Perimeter and Area Topics : Understand the concept of perimeter and area, find the perimeter and area of rectilinear figures. Activities :- • Draw rectangle on grid paper and find area. • Measure classroom floor tiles. • Find perimeter of notebook/table.	10
December (22 days)	L-13. Volume Topics : Understand the concept of volume and its measurement, Understand the concept of capacity find the volume of cuboid and cube. Activities :- • Count cubes the find volume. • Compare capacity of different containers.	11

	- Make a cube using paper. L-14. Patterns Topics : Understand the concept of geometric patterns and number patterns, the concept of border patterns and tiling patterns. Activities :- - Create number patterns - Design rangoli pattern using shapes. - Find missing numbers in pattern race.	11
January (20 days)	L-15. Data Handling Topics : Represent data in the form of a bar graph, represent data in the form of a pie chart, represent data in the form of a line chart. Activities :- - Conduct class survey (favourite things) - Draw bar graph. - Interpret pictograph questions.	20
February (14 days)	Revision for Annual Examination	

SUBJECT: – SCIENCE

Month & W. Days	(Chapter & Topics)	Activities	Period
April (20 days)	Ch-1. Characteristics of Living Things Topics : Features of living things – Growth, Movement, Nutrition, Reproduction, Response to stimuli.	Adapt a native plant and observe the growth of the plant. (Transformation of plant into a tree)	16
May (12 days)	Ch-2. Reproduction in Plants Topics : Reproduction by means of seeds, Growing plants from seeds, Germination of Bean seed, germination of maize grain (seed), Vegetative Reproduction, Advantages and Disadvantages of Vegetative Reproduction, Reproduction in Non-Flowering plants.	Stages of seed germination of a Bean seed.	15
June (12 days)	Ch-3. Dispersal of seeds and Fruits Topics : Dispersal by wind, Dispersal by water, Dispersal by Animals, Dispersal by slitting open the Fruit.	Collect three specimen of pods (legume) that burst open on their own. Place each specimen in a small transparent pouch and pin the pouches on a chart paper. Label each specimen (sample)	11
July (24 days)	Ch-4. Reproduction and Parental care in animals. Topics : Animals that give Birth to young ones. Animals that lay eggs, Parental care. Ch-5. Bones, Joints and Muscles Topics : How does the skeleton help us, Bones are alive, Structure of a Bone, Bones of the Human skeleton, A fracture (Broken Bone), We can keep our Bones Healthy, Joints, Muscles, How do Muscles work?, Physical exercise and proper posture.	Make a chart on the life cycle of a Butterfly. Make a model on a structure of a bone.	15

August (19 days)	Ch-6. The Circulatory System Topics : Cells, Tissues, Organ and Organ systems, The Circulatory system, The Heart, The pulse, The Blood Vessels, Functions of the circulatory system, Blood.	Draw a well labelled diagram of the human heart.	10
	Ch-7. Brain and the Nervous system Topics : The Brain, The spinal Cord, The Nerves, The senses.	Draw a well labelled diagram of the Human Brain.	10
	Ch-8. Health and Deficiency Diseases Topics : Deficiency Diseases, Deficiency of – Carbohydrates, Proteins, Deficiency of proteins and carbohydrates, Deficiency of Fats, Deficiency of Vitamins, Deficiency of Minerals.	Make a chart on Deficiency of Vitamins (Vitamin A, B, C, D, E and K). follow the pattern : Vitamin – Functions – Sources – Deficiency Results.	12
September (09 days)	Ch-9. Communicable Diseases Topics : Spread of communicable diseases, Airborne disease, Waterborne diseases, Diseases through contaminated food, diseases through direct contact, Diseases through insect bite, Some precautions to prevent communicable diseases, Ways to prevent the spread of communicable diseases, Vaccination.	Make a chart on the schedule for vaccination. Follow the pattern : Age – Medicine.	14
October (19 days)	Ch-10. Rocks and Minerals Topics : Igneous Rocks, Sedimentary Rocks, Metamorphic rocks, Rocks contain Minerals, Gemstones, Coal and Petroleum.	Draw the formation of Igneous Rock. Make a chart on Minerals and their uses. Follow the pattern : Minerals – Uses of Minerals.	11
	Ch-11. Air and its Uses Topics : Air occupies space, Air has mass, Air exert pressure, Uses of Air, Uses of Gases in the Air, Other uses of Air.	Make a chart on gases and their uses. Follow the pattern : Gases – Uses of gases of the Air.	11
November (19 days)	Ch-12. First Aid Topics : the Basic Aims of the first Aid, The Rules of the first Aid, First aid kit, Some ways to deal with certain emergencies, Cuts and Wounds, Burns and scalds, Nose bleed, Poisoning, Fracture.	Find out the use of each of the item kept in a first aid kit.	14
December (22 days)	Ch-13. Light – Shadows and Eclipses Topics : Sources of Light, Luminous and Non-Luminous objects, Some Facts About light, Transparent, Translucent and Opaque objects, Formation of shadows, conditions necessary for shadows, Fun with shadows, shadows in space – Eclipses.	Make a model on Lunar eclipse and solar eclipse.	14
January (20 days)	Ch-14. Simple Machines. Topics : A machine, Levers, Three classes of Levers, Inclined Plane, Wedge, Screw, Pulley, Wheel and Axle, Compound Machine.	Make a model on simple machine pulley. (Hint : Simple machine pulley is used in water wells.)	10
February (14 days)	Revision for Annual Examination		

SUBJECT: – S.ST

Month & W. Days	Chapters and Topics	Activity	Period
April (20 days)	Ch-1. The Globe – A Model of the Earth Topics : The Earth, Globe, Latitudes and Longitudes, Locating places on a Globe.	Draw 10 symbols of a map with its making on a chart paper.	8
	Ch-2. Maps, Our Friends and Guides Topics : Maps, Languages of Map, Symbols, Colours Conventional Signs, Directions, Sub-directions, Distances and Scales.		8
	Ch-3. Varied Climate Topics : Varied Climate, Climatic Regions of the World, Factors Affecting climate.	Draw a neat, Well labelled diagram of the Heat Zones of the Earth.	8
May (12 days)	Ch-4. Democratic Republic of the Congo – The Land of Dense Forests Topics : Climate, Vegetation, Animal life, Life of the people, Industries and Major Cities, Tribal People.	The Democratic Republic of the Congo is often called the Gigantic Zoo. It is home to a wide varied of animals. Collect the pictures of these animals and prepare of collage.	12
June (12 days)	Ch-5. Greenland – The Land of Ice And Snow Topics : Greenland Climate, Vegetation, Animal Life, Life of the People, Occupations, Towns and Capital. Ch-6. Saudi Arabia – The Hot And Day Region Topics : Hot Desserts in the World, Climate, Vegetation, Life of the People.	Draw a poster to draw the attention about the importance of conservation of water.	6
July (24 days)	Ch-7. Prairies – The Grasslands Topics : Grasslands of Prairies, Climate, Life of the People.	On a outline map of the world show the fine grasslands and mention their names.	12
	Ch-8. Conquering Distances Topics : Modern Means of Transport Roadways, Railways, Waterways, Airways.	Collect and paste the pictures of different means of Transport.	12
August (19 days)	Ch-9. Sending And Receiving Messages Topics : Communication, Personal Communication, Mass Communication. Ch-10. The World of Expanding Knowledge Topics : Knowledge, The Story of Writing, The Story of Numbers, The Story of Paper, The Art of Printing, Book for the Blind.	Make a list of all the various dialects spoken in your state.	10
September (13 days)	Revision for Half Yearly Examination		
October (19 days)	Ch-11. Living Longer And Healthier Lives Topics : Medical Instruments, Clinical Thermometer Stethoscope, Microscope, New Machines, Wonder Medicine, Surgery, Prevent of Diseases, Basic Health Care, Population Explosion.	Collect the pictures of the various medical instruments and paste it in a chart paper.	6

	Ch-12. The Age of Machines Topics : Stone Age, Bronze Age, Iron Age, Machine Age, Industrial Revolution, Sources of Energy, Coal, Mineral Oil Electricity.		7
	Ch-13. Some Immortal Men Topics : Socrates, Abraham Lincoln, Karl Marx, Mahatma Gandhi, Martin Luther King Jr.	Write a short paragraph on the life of any five great personalities.	6
November (19 days)	Ch-14. The Birth Of United Nations Topics : Birth of United Nations, Charter of the UN, UN Day, UN Goals, Universal Declaration of Human Rights.	On a chart paper draw or paste a picture of Mahatma Gandhi and Write 10 sentences about him.	9
	Ch-15. The Way The United Nations Works Topics : Working of UN, Main Organs of UN Agencies of the UN, UNICEF, UNESCO, WHO, FAO, ILO, IMF		10
December (22 days)	Ch-16. India’s Contribution To The United Nations Topics : India’s Contribution to the UN.	Write the names of the main leaders of the Revolt of 1857.	11
	Ch-17. The British Raj And The Revolt of 1857 Topics : The British Raj and the Revolt of 1857.		11
January (20 days)	Ch-18. The Beginning of the Freedom Struggle Topics : The Indian National Congress, Divide and Rule, The Swadeshi Movement, The Revolutionaries.	Write a short note on the life and achievements of the national leaders mentioned in this chapter.	10
	Ch-19. The Mahatma Leads The Nations To Freedom Topics : The Jallianwala Bagh Tragedy, Non-Cooperation Movement Satyagraha Movement, Dandi March, The Civil Disobedience Movement, The Indian National Army.		10
February (14 days)	Revision for Yearly Examination		

SUBJECT: – G.K

Month & W. Days	Chapters	Period
April (20 days)	Ch-1. Ranking order and comparison.	4
May (12 days)	Ch-2. Mathematical operations	4
June (12 days) + July (24 days)	Ch-3. Mirror and water image	7
August (19 days)	Ch-4. Direction Sense	3
September (13 days)	Revision for Half Yearly Examination	2
October (19 days)	Ch-5. Puzzle	4
November (19 days)	Ch-6. Area and perimeter	3

December (22 days)	Ch-7. Percentage	4
January (20 days)	Practice Set	3
February (14 days)	Revision for Annual Examination	

SUBJECT: – COMPUTER

Month & W. Days	Chapter Name and Topics
April (20 days)	History of Computer Early Calculating Device, Generation of Computer, Classification of modern computer
May (12 days)	Advance Features of Word Recalls class, Find and Replace, Spelling and Grammar, The Saur us, Drop Cap Effect, Column Formatting, Page Formatting.
June (12 days)	Lab work related, Advance teachers of word.
July (24 days)	More On Power Point 2021 Creating a New Presentation, Presentation views, Rearranging Slides, Slide show, Slide Master.
August (19 days)	Enhancing a Presentation Animation Effects, Modifying Animation Effects, Transition Effects, Removing Transition Effect.
September (13 days)	Revision for Half Yearly Examination
October (19 days)	Introduction to Excel 2021 Starting Excel 2021, Entering Data in a worksheet, Working with worksheet, Saving a work book, Opening and existing work book, Exiting Excel 2021
November (19 days)	More About Scratch Changing the costume of a sprite, Creating Animation Effect by changing costumes, Mathematical operators in scratch, Making Projects.
December (22 days)	Algorithms and Flowcharts Algorithm, Flow chart.
January (20 days)	Ethical concerns of AI. Ethical Concerns of AI related Data. Possible Bias while collecting Data, Ethical concerns related to implication of AI System.
February (14 days)	Revision for Annual Examination
