SPLIT UP OF **SYLLABUS 2024-25**

CLASS : VI

Month	English	Hindi	Maths
April	**Honey Suckle–**Who did Patrick's Homework, A House, A Home, **A Pact with the Sun –** A Tale of two Birds, **Grammar–**Sentences, **Writing–**Paragraph writing, **Reading**	अपठित (पूरक पुस्तक) वसंत–वह चिड़िया जो बचपन, व्याकरण–भाषा, वर्ण विचार, शब्द विचार, लेखन–संवाद	Knowing our Numbers, Whole Numbers
May	**Honey Suckle–** How the Dog Found Himself a New Master, The Kite **A Pact with the Sun –** The Friendly Mongoose **Grammar–** Articles , **Writing–** Application Writing **Reading**	अपठित (पूरक पुस्तक) वसंत–नादान दोस्त, चाँद से थोड़ी सी गप्पे, व्याकरण–संधि (स्वर संधि), लेखन–विज्ञापन लेखन	Whole Number, Playing with Numbers
June+ July	**Honey Suckle–** Taro's Reward, The Quarrel **A Pact with the Sun–** The Shepherd's Treasure **Grammar–** Noun, Pronoun **Writing–** Informal Letter **Reading**	अपठित (पूरक पुस्तक) क्रियाकलाप–पुस्तक समीक्षा लेखन एवं प्रस्तुतीकरण वसंत–साथी हाथ बढ़ाना, व्याकरण–संज्ञा, सर्वनाम, लिंग, वचन, लेखन–पत्र लेखन	Basic Geometrical Ideas, Understanding Elementary shapes
Aug	**Honey Suckle–** An Indian –American Women in Space, Beauty **Grammar–** Adjectives **Writing–** Diary –Entry **Reading**	अपठित (पूरक पुस्तक) वसंत–ऐसे–ऐसे, टिकट अलबम, व्याकरण–काल, कारक, लेखन–सूचना पत्र, अनुच्छेद	Understanding Elementary shapes, Integers
Sep	**Honey Suckle–** A Different Kind of School, Where do all, Teachers go? **A Pact with the Sun–** Tansen, **Grammar–**Verb **Reading**	अपठित (पूरक पुस्तक) वसंत–झांसी की रानी, जो देखकर भी नहीं देखते	Fraction
Oct	**Honey Suckle–** Who I Am? **Poem–** The Wonderful Words **A Pact with the Sun–** The Monkey and the Crocodile **Grammar–** Tense, **Writing–** Application writing **Reading**	अपठित (पूरक पुस्तक) वसंत–संसार पुस्तक है, मैं सबसे छोटी होऊँ व्याकरण–उपसर्ग, प्रत्यय लेखन–संवाद लेखन	Decimal, Data Handling
Nov	**Honey Suckle–** Fair Play , **Poem–**Vocation. **A Pact with the Sun–**The Wonder called Sleep. **Grammar–** Voice, Adverb, **Writing–** Notice **Reading**	अपठित (पूरक पुस्तक) वसंत–लोकगीत, व्याकरण–क्रिया, विशेषण लेखन–विज्ञापन लेखन	Mensuration, Algebra
Dec	**Honey Suckle–** The Banyan Tree **A Pact with the Sun–** A Pact with the Sun. **Grammar–** Preposition, Conjunctions **Writing–** Story Writing, **Reading**	अपठित (पूरक पुस्तक) वसंत–नौकर व्याकरण–समास, क्रिया विशेषण, लेखन–पत्र लेखन,	Algebra, Ratio and Proportion
Jan+ Feb	Reading	वसंत–वन के मार्ग में, लेखन– सूचना लेखन, अनुच्छेद लेखन	Ratio and Proportion

Note : Reading-Comprehension passages, draw inference, reorder, find suitable word, main idea, homophones, analogies, statement conclusion etc.

CLASS : VI

Month	Science	Social Science	Computer
April	Components of Food	**HISTORY–**Introduction : What, Where, How And When , From Hunting-Gathering , To Growing Food **GEOGRAPHY–**The Earth In The Solar System	Working on MS Word, Formula & Function in Excel **LAB ACTIVITY–** Create a MS word Document stating your Personal Profile, Draft an application on MS Word to class teacher requesting leave. Use various formatting features and shortcuts
May	Separation of Substances	**GEOGRAPHY–** Globe : Latitudes And Longitudes **CIVICS–** Understanding Diversity Diversity And Discrimination	Formula and Function in Excel **LAB ACTIVITY–** Create a data base of 10 students of your class in MS Excel stating Roll no, Name, Father Name and Mother name. Create list of marks of 5 students of your class in different subject. Find Average and total marks
June+ July	Sorting Materials into Groups, Getting to Know Plants	**CIVICS–** What Is Government? **HISTORY–** In The Earliest Cities, What Books And Burials Tell Us **GEOGRAPHY–**Motions Of The Earth	Understanding Artificial Intelligence, Enhancing Presentation **LAB ACTIVITY–** Create a PPT explaining motion of Earth, Create a PPT about different parts of plants and their function
Aug	Light, Shadows and Reflections	**HISTORY–** Kingdoms, Kings And Early Republic **GEOGRPAHY–** Maps **CIVICS–**Panchayati Raj	Enhancing Presentation, Internet Services **LAB ACTIVITY–** Create a PPT on components of Food along with Pictures and examples.
Sep	Air Around Us	**HISTORY –** New Questions And Ideas **CIVICS–** Rural Administration	Designing Webpages **LAB ACTIVITY–** Create a HTML document about your school
Oct	Body Movements, Electricity and Circuit	**HISTORY–** From A Kingdom To An Empire **GEOGRAPHY–** Major Domains of The Earth **CIVICS–** Urban Administration	Introduction to GIMP Computational Thinking **LAB ACTIVITY–** Crop image using Lasso tool, Flip image
Nov	Electricity and Circuit, Fun With Magnet	**HISTORY–** Villages, Towns And Trade **GEOGRAPHY–** Our Country–India **CIVICS–** Urban Administration (Remaining), Rural Livelihoods	Computational Thinking Understanding the essence of Coding **LAB ACTIVITY–** Write Simple algorithms- display odd number between 1-100, sum of numbers, degree F to degree C, area and perimeter of circle
Dec	Motion and Measurement of Distances, The living Organisms and their surroundings	**HISTORY–** New Empires And Kingdoms, Buildings, Paintings And Books	Introducing Python **LAB ACTIVITY–** Create python program for finding Sum, Difference of two numbers and above algorithms
Jan+ Feb	The living Organisms and Their Surroundings	**CIVICS–** Urban Livelihoods	Introducing Python **LAB ACTIVITY–** Create a python program to calculate area and perimeter of a square and rectangle