Subject - English

Prescribed book *Honey Suckle (Text Book)

- * A Pact with the sun (supplementary Reader In English)
- * BBC (Compacta)

MONTH	SKILLS	TOPIC	ACTIVITY	Learning
				Outcomes
APRIL	Reader	Ch-1 Who did Patrick's Homework? Poem- A House A Home	*Reading	*Read and comprehend
		Ch-2 How the dog found himself a New master!		1
		Poem- The Kite	*Write a letter to	*Understand how to
	Writing	Notice ((Lost/Found), Formal letters (Letter to Principal)	your mother to	recite and listen to
			express gratitude.	the poem.
	Grammar	Nouns, Three Forms of verb, Tenses (Simple)	*Croup discussion on	*Value :-
			*Group discussion on domestic animals and	Self —help is the best help.
	Vocabulary	Synonyms	wild animals.	псір.
		2,1-1-1-5,1-1-1		
MAY	Supplementary	Ch-1 A Tale of Two Birds (Activity)	* Make a list of	
		Ch-2 The Friendly Mongoose(OBTA)	different kind of	
	XX7.::4:	Description Demonstra	nouns.	
	Writing	Descriptive Paragraph	*Attempt the	
	Grammar	Punctuation, Tenses (Continuous),	comprehension	*To enhance their
		Sentence Reordering	passage.	writing skills.
	Vocabulary	Homophones		*Students will use
			OBTA (Ch-2)	these grammar topics
				in their daily life
JUNE		SUMMER VACATION		
JULY	Reader	Ch-3 Taro's Reward		*To enhance
JOH	Ttouder	Poem- The Quarrel		vocabulary.
		Ch-4 An Indian American Woman in space	Collage on	•
		Poem - Beauty	Musicians and	*Understand the
	Supplementary	Ch-5 Tansen (OBTA)	write date of	theme of the poem
	Writing Grammar	Article, Diary Entry Adverb, Tense (Perfect), Interjections, Gap filling	birth and awards.	Value:- Kindness and
	Vocabulary	One Word Substitution	*Integrated grammar	Empathy.
			practice.	r J

AUGUST	Supplementary Writing Grammar	Ch- 3 The Shepherd's Treasure (Activity) Ch-4 The Old Clock Shop (Reading) Ch-5 A Different Kind of School Poem – Where Do All the Teachers Go Story writing with hints Tense(Perfect Continuous), Active/Passive Voice(Present), Adjective, Editing	Make a list of different kind of adjectives. * Rule Chart of Active/Passive Voice	 Attempt the comprehension passage. Students will be able to do practice exercises. Value:- To be
				polite and humble in every situation
SEPTEMBER		EXAMS		
OCTOBER	Reader Writing Grammar Vocabulary	Ch-6 Who I am Poem – The Wonderful Words Ch-7 Fair Play Ch-8 A Game of Chance Speech, factual Description, Notice (Informational) Preposition, Active/Passive Voice (Past), Antonyms	*Introduce yourself *Speech on qualities of good friend * Poem Recitation	 To develop their reading skills. Recognize poetic devices. Value :- Moral sense, Truthfulness
NOVEMBER	Supplementary Writing Grammar Vocabulary	Ch-6 The Monkey and The Crocodile (OBTA) Poem Vocation Ch-7 The Wonder Called Sleep (Activity) Ch-8 A Pact with the Sun(Reading) Letter writing (informal) Conjunction, Reported speech Spellings	 Write a short article on the topic 'Importance of Sound Sleep' Chart on kinds of Conjunctions. 	 Enhance Creative thinking skills. Understand the text.
DECEMBER		EXAMS		
JANUARY – FEBRUARY	Reader	Ch-9 Desert Animal Ch-10 The Banyan Tree Poem: What If Ch-9: What happened to Reptiles (OBTA) Ch-10: A Strange Wrestling Match (Activity)	• Speech on Save Trees	*Learn about the author.
	Writing Grammar	Letter, Speech, Article, Story Reported speech, Active/Passive (Future), Adjective, Preposition, Adverb, Sentence Reordering,	 Make a list of Past and Past Participle 	*Develop Analytical Skills.

	Integrated Grammar Practice Gap filling, Editing	form of verbs. Ch- 10	
		• Rule Chart of	Value- Will power and Endurance
		Reported Speech	
MARCH	FINAL EXAM		

Syllabus (2022-23) Std. – VI SUBJECT – MATHEMATICS

APRIL Ch-1 Knowing Our Numbers Ch-2 Whole Numbers Ch-2 Whole Numbers Ch-2 Whole Numbers Verifying the commutative law of addition and multiplication by paper cutting and pasting method Ch-4 Basic Geometrical Ideas MAY Ch-4 Basic Geometrical Ideas Represent different parts of circle using coloured paper. (Centre, Radius, Diameter, Chord. Sector and Segment) Ch-9 Data Handling Ch-9 Data Handling Ch-6 Integers Addition and subtraction of integers using coloured binds. Ch-7 Fractions Addition and subtraction of integers using coloured binds. Ch-7 Fractions Addition and subtraction of integers using coloured binds. Ch-7 Fractions Addition and subtraction of integers using coloured binds. Ch-8 Decimals Ch-5 Understanding Elementary Shapes OCTOBER Ch-3 Playing with Numbers NOVEMBER Ch-11 Algebra Ch-10 Mensuration ARE A working model of Multiplication will be able to: Solve daily life situation, and division. Add and subtraction and division. Add and subtraction of numbers and rearrange the given numbers of solution. Poescribe geometrical ideas like line, line segment, ray, open and closed figures, angle, tringle, quadridateral, circle etc. with the help of examples of surroundings. Collect data of students of Std. 6 from each section and draw a bar graph. Addition and subtraction of integers using coloured binds. Addition and subtraction of like fractions by using 10 x 10 grid. AGDIT Secrote geometrical ideas like line, line segment, ray, open and closed figures, angle, tringle, quadridateral, circle etc. with the help of examples of surroundings. Collect data of students of Std. 6 from each section and draw a bar graph. Addition and subtraction of like fractions and subtractions and negative numbers to represent a given real life situation. Ch-8 Decimals Ch-9 Data Handling Ch-9 Dat	MONTH	TOPI C	ACTIVITY	LEARNING OUTCOME
using coloured paper. (Centre, Radius, Diameter, Chord, Sector and Segment) Ch-9 Data Handling Ch-9 Data Handling Ch-6 Integers Addition and subtraction of integers using coloured bindis. Ch-7 Fractions Ch-7 Fractions Addition and Subtraction of like fractions by using 10 x 10 grids. AUGUST Ch-8 Decimals Ch-5 Understanding Elementary Shapes OCTOBER Ch-3 Playing with Numbers NOVEMBER Ch-11 Algebra NOVEMBER Ch-10 Mensuration Ch-10 Mensuration Ch-9 Data Handling Collect data of students of Std. 6 from each section and draw a bar graph. Addition and subtraction of integers using coloured bindis. Addition and Subtraction of like fractions by using 10 x 10 grids. Addition and Subtraction of like fractions by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grids. Addition and Subtraction of like fractions and solve daily life problems involving decimals. Understand clockwise and anti-clockwise are volution of numbers and drections. And the fractions by using 10 x 10 grids. And the fractions by using 10 x 10 grids.		Ch-1 Knowing Our Numbers Ch-2 Whole Numbers	using coloured papers Verifying the commutative law of addition and multiplication by paper cutting and pasting method	 will be able to: Solve daily life situation problems involving large numbers by applying appropriate operations as addition, subtraction, multiplication and division. Add and subtract numbers on number line and rearrange the given numbers and find its solution.
Ch-7 Fractions Ch-8 Decimals Ch-5 Understanding Elementary Shapes OCTOBER Ch-3 Playing with Numbers Ch-11 Algebra Ch-10 Mensuration Using coloured bindis. Addition and Subtraction of like fractions by using 10 x 10 grids. Addition and Subtraction of decimals by using 10 x 10 grid. Addition and Subtraction of decimals and solve daily life problems involving ferovolution of numbers are evolution of numbers and decimals. A know more about factors multiples, HCF, LCM, divisibility rules and classification of numbers and even, odd, prime, composite, co-prime and twin pri	MAY		using coloured paper. (Centre, Radius, Diameter, Chord, Sector and Segment) Collect data of students of Std. 6 from	segment, ray, open and closed figures, angle, triangle, quadrilateral, circle etc. with the help of examples of surroundings. Collect record and interpret data and construct bar graph and pictograph for data they collect.
Using 10 x 10 grid. Show different angles by paper folding method. Ch-3 Playing with Numbers Ch-3 Playing with Numbers Ch-3 Playing with Numbers To find Prime Numbers from to 1 to 100 by sieve of Eratosthenes Method. To find HCF of two given numbers by paper cutting and pasting method. Make a working model of divisibility test of different tables. NOVEMBER Ch-11 Algebra Ch-10 Mensuration Understand clockwise and anti-clockwise revolution of numbers and directions. November November Ch-10 Mensuration Understand clockwise and anti-clockwise revolution of numbers and directions. November November November Ch-10 Mensuration Understand clockwise and anti-clockwise revolution of numbers and directions. November November November Ch-11 Algebra Learn to form an equation using matchstick patterns. Find the perimeter of Carrom Board & Black Board . To find the area of irregular figures by counting squares.	JULY		using coloured bindis. > Addition and Subtraction of like	 and negative numbers to represent a given real life situation. Compare, add and subtract fractions and solve
by sieve of Eratosthenes Method. To find HCF of two given numbers by paper cutting and pasting method. Make a working model of divisibility test of different tables. NOVEMBER Ch-11 Algebra Ch-10 Mensuration by sieve of Eratosthenes Method. Make a working model of divisibility test of different tables. Learn to form an equation using matchstick patterns. Find the perimeter of Carrom Board & Black Board. Find the area of irregular figures by counting squares. by sieve of Eratosthenes Method. Civisibility rules and classification of numbers as even, odd, prime, composite, co-prime and twin prime. Find the prime in forming expressions. Find area and perimeter of rectangular and square shaped objects in the surroundings.	AUGUST	Ch-5 Understanding Elementary	using 10 x 10 grid. ➤ Show different angles by paper folding	life problems involving decimals. > Understand clockwise and anti-clockwise
matchstick patterns. Ch-10 Mensuration Find the perimeter of Carrom Board & Black Board . To find the area of irregular figures by counting squares. them in forming expressions. Find area and perimeter of rectangular and square shaped objects in the surroundings.	OCTOBER	Ch-3 Playing with Numbers	 by sieve of Eratosthenes Method. To find HCF of two given numbers by paper cutting and pasting method. Make a working model of divisibility test 	divisibility rules and classification of numbers as even, odd, prime, composite, co-prime and twin
DECEMBED DY A CIVIA DIONA	NOVEMBER DECEMBER		 Learn to form an equation using matchstick patterns. Find the perimeter of Carrom Board & Black Board . To find the area of irregular 	them in forming expressions.Find area and perimeter of rectangular and square shaped objects in the

2 3 ===================================)					
JANU	UARY	Ch - 14 Practical Geometry	Show different types of angles by using broom sticks.	Understand more about construction of angles, axis of symmetry, angle bisector and constructing a copy of an angle with unknown measurement.		
FEBR	RUARY	Ch-12 Ratio and Proportion Ch-13 Symmetry	 Find the ratio of number of pages of two different books and number of girls to the number of boys in Std VI. Find lines of symmetry of different shapes by paper folding method. 	 Use of unitary method in solving various word problems, comparing quantities using ratios in different situations. Understand one line of symmetry, two and multiple lines of symmetry, understanding reflection, horizontal and vertical symmetry, in day to day life. 		
MA	RCH		FINAL EXAMINATION			

MONTH BOOK **ACTIVITY CHAPTER** LEARNING OUTCOME **APRIL** Science Ch - 1• To make sprouts from • Enables the students to understand some of factors (NCERT-Food: Where does that affect seed germination. Moong or Gram seeds. 6) it come from? • Students can identify different types of animals • To make a collage of based on their feeding habitats. Herbivores, Carnivores and Omnivores in notebook. Ch-2To test the presence of Components of • Enables the students to understand the main starch, proteins and fats in Food components of the human diet. food items. • To perform – Burning test of Ch- 3 • Enables the students to identify different types of different types of fabrics. Fibre to Fabric fabrics through the smell of the smoke. • To study weaving with Make the students aware of weaving yarn to paper strips. form fabric. **MAY** Science (NCERT-Ch- 6 • Students will understand about reversible and • To make a paper aeroplane by Changes Around irreversible changes. 6) folding and see if you can Us reverse the things • Enables students to understand about three states • To observe various states of of matter: Solid, Liquid and Gas. matter with help of Ice, water and steam. SUMMER VACATION **JUNE** JULY Science Ch-4• To observe solubility of Enables students to understand that not all Sorting of (NCERTobjects sink in water as some objects floats on various substances such as materials into 6) the surface. sugar, salt, sand, turmeric Groups powder. To demonstrate floating and • Students will be able to identify transparent, sinking of different objects. translucent and opaque objects. Ch-5 • Visit to chemistry lab:-• Students will develop skills of using various Separation of • Demonstration of techniques to separate mixtures. Substances sedimentation, decantation and • Students will be able to understand about various filtration. methods of separation of objects.

AUGUST	Science (NCERT- 7)	Ch-7 Getting to Know Plants Ch-10 Motion and Measurements of Distances	 Dissection of flower and demonstration of various parts of a flower. To trace the impression of different leaves on white sheet. Paste the pictures of objects showing different types of motion Demonstration of different ways of measurements. 	 Students will be able to know about various parts of a flower. Students will be able to know about parts of a leaf and its venation. Students will be able to differentiate between different types of motions. Students will be able to understand about different ways of measuring an objects and tools which can be used to measure objects.
SEPTEMBER			HALF YEARLY EX	XAMS
OCTOBER	Science (NCERT- 6)	Ch-9 Living Organisms – Characteristics and Habitat Ch-12 Electricity and Circuits Ch-15 Air Around Us	 To show the effect of various abiotic factors on seed germination. Make a collage of animals found in different habitats. To make a model of an electric circuit using Switch, Bulb, Connecting Wires and Battery. To study Conductors and Insulators by using Conduction Tester. Working model of wind mill. Demonstration of activity that Oxygen Supports Burning 	 Enables the students to understand basic requirements for plant growth and seed germination. Student will come to know about habitats of various plants and animals. Develops understanding about open and closed circuit and components which are used to make an electric circuit. Enables the students understand about Conductors and Insulators. Gives information about uses of Wind Energy. Enables students to understand about the importance and use of oxygen.
NOVEMBER	Science (NCERT- 6)	Ch-13 Fun With Magnets Ch-14 Water	 To show freely suspended magnet always points in N-S direction. To show attraction and repulsion between poles of magnet. Poster making and slogan on Water conservation. Project on methods of Water Conservation 	 Develops understanding about properties of magnets and its uses. Enables students to find the directions using Magnet. Students will be able to understand about importance of water in their life. Enables students understand about different ways of Water Conservation.
DECEMBER			EXAMINATIO	N

Dynabab (2022	- U)			State			
JANUARY	Science (NCERT- 6)	Ch-8 Body Movements	 Demonstration of Human skeleton and different joints. To make model of ball and socket joint. 	 Develops understanding about different movements in our body and different joints that help in various movements. Students can understand different movements using various joints. 			
		Ch-11 Light, Shadow and Reflections.	 To show light travels in straight line by using rubber tube and candle. Model of Pinhole Camera. 	 Develops understanding about shadow and images formation. Gives information about properties of image formed with help of Pinhole camera. 			
		Ch-16 Garbage In, Garbage Out	To make a model of best out of waste	 Develops understanding of Vermicomposting Process. Creates awareness about how to control issues related to waste management. 			
FEBRUARY	REVISION						
MARCH			FINAL EXAM	MS			

<u>SUBJECT – SOCIAL SCIENCE</u>

Books (NCERT)

1. Our Pasts-1	2. Social and political life-		Earth our habitat	
MONTH	TOPIC	CONTENT	ACTIVITY /MAP WORK	LEARNING OUTCOMES
APRIL	CH-2(H) From Gathering to growing Food	Written Notes + Activity	* Map work on Earliest sites	To make them enable to identify the material culture generated by people in stable settlements.
	CH-1(G)The Earth in the Solar System	Written Notes + Activity	* Draw diagram of Solar System	To understand the unique place of the earth in the solar system which provides ideal conditions for all forms of life, including human beings.
	CH-2(G) Globe: Latitude and Longitude	Activity + Map work	* Make a chart showing the Major Heat Zones of Earth * Map work on states of India which lie on the Tropic of Cancer and countries which lie on 0 degree equator.	To develop an understanding of the significance of geographical terms.
	CH-1(H) What, Where, How and When	Activity	OTBA	Illustrate the sources used to reconstruct history.
	CH-1(C)Understanding Diversity	Written Notes + Activity	* Collage on Diversity	To enable students to understand and appreciate various forms of diversity in everyday environment.
MAY	CH-2(C)Diversity and Discrimination	Written Notes		To make them aware to understand how prejudice leads to discrimination.
	EXAMS			
JUNE	SUMMER VACATION			
JULY	CH-6(H)New Questions and Ideas	Written Notes + Map work	* Map Work on sites of Buddhism and Jainism	To apply analytical skill in order to understand the human behaviour.
	CH-4(G) Maps	Activity	* Paste Political and Physical map of India and write their differences. * Map work on States of India and their capitals.	To develop spatial thinking.
	CH-3 (C) What is Government?	Written Notes	*Paste pictures of any two presidents of India and write a few sentences on each of them.	To make students aware about need for universal adult franchise.
	CH-3(H) In the Earliest Cities	Activity	* Make a cart from waste material of Harappa style.(e.g.: Use cardboard, ice cream sticks etc.)	To identify the distinctive life in cities.
	CH-3(G) Motions of the Earth	Written Notes + Activity	* Formation of Day and Night with help of torch and ball or globe and make video clip. * Make a PPT on Motion of the earth.	To understand two motions of the earth and their effects.
AUGUST	CH-4(C)Key Elements of a Democratic Government	Written Notes + Activity	* Draw a colourful tree and write Key Elements of democracy on it. * Map work on Physical Divisions and Union Territories of India.	To enable students to understand key elements that influences the functioning of democracy.
	CH- 5(H)Kingdoms, Kings and an Early republic	Activity	* Story about Kingdoms and Kings.	To give them knowledge about the concept of Jana Padas and Mahajanapadas and its varities.

Synabus (20)	•			5tu. – VI
SEPTEMBER	HALF YEARLY EXAMS			
OCTOBER	CH-7(H) Ashoka,the Emperor who gave up War	Written Notes + Map work	* Map work on Mauryan Empire	To give knowledge about the concept of empire.
	CH- 5(G) Major Domains of the Earth	Activity	* OTBA	To understand interrelationship of the realms of the earth.
	CH-5(C) Panchayati Raj	Written Notes	* Flow Chart on three tier system.	To understand the interconnection between different levels of administration at the local level.
	CH-7(G)Our Country-India	Written Notes + Map work	* Mark any two neighbouring countries of India, state in which live, Western ghats and Eastern ghats, the largest state of India, state with maximum population, the most literate state, Islands, Tropic of Cancer on outline map of India	To give knowledge about our country lndia.
NOVEMBER	CH-8(H) Vital Villages, Thriving Towns	Activity	* Describe village and town life through Pros and Cons Poster.	To make students aware about the variety of early urban centers, coastal towns, capitals and religious centres.
	CH-6(C)Rural Administration	Written Notes		To give knowledge about the role of local police and patwari.
	CH-8(C)Rural Livelihoods	Activity	* Make a PPT to describe Rural life.	To enable students to understand conditions that effect and impact on life strategies of various groups of people.
DECEMBER	CH-6(G) Major Landforms of the Earth	Written Notes + Map work	* Map work on rivers	To comprehend broad physiographic divisions of the earth.
	CH-4(H)What books and Burials tell us	Activity	* Write any one Shloka and its meaning in decorative way on a chart(From four Vedas)	To impart knowledge about four vedas.
	EXAMS			
JANUARY	CH-11(H)Buildings, Paintings and Books	Written Notes + Map work	* Map work on Historical monuments of India	To understand how inscriptions are used as sources.
	CH-8(G)India:Climate, Vegetation and Wildlife	Written Notes + Map work	* Map work on states having maximum and minimum rainfall * Map work on National Parks and Wildlife Sanctuaries	To make students enable the influence of land, climate, vegetation and wild life on human life.
	CH-7(C)Urban Administration	Written Notes		This chapter describes the functioning of urban local government bodies in sectors like health and education.
	CH-10(H) New Empires and Kingdoms	Activity	* Make a poster showing different ways of disposing garbage.	To explain the sources used to reconstruct the history.
	CH-9(C)Urban Livelihoods	Activity	* Create a News Channel and speak about urban Livelihoods (in news form) and make a video clip.	To understand the concept of migration in accordance with rural and urban lives.
FEBRUARY	REVISION			
MARCH	FINAL EXAMS			

SUBJECT – PUNJABI

ਪੁਸਤਕ:- ਪਾਠ-ਪੁਸਤਕ-6 (ਦੂਜੀ ਭਾਸ਼ਾ)

ਵਿਆਕਰਨ:- ਪੰਜਾਬੀ ਵਿਆਕਰਨ ਅਤੇ ਲੇਖ ਰਚਨਾ

MONTH	CHAPTER	METHOD	ACTIVITY	LEARNING OUTCOMES
ਅਪ੍ਰੈਲ	ਪਾਠ-1 ਪੰਜਾਬ ਦੀ ਮਿੱਟੀ	ਵਿਆਖਿਆਤਮਕ ਵਿਧੀ	ਸੁੰਦਰ ਲਿਖਾਈ ਮੁਕਾਬਲਾ	ਪੰਜਾਬ ਦੇ ਭੂਗੋਲ ਤੋਂ ਜਾਣੂ ਹੋਣਗੇ।
	ਪਾਠ-2 ਚਿੱਟਾ ਮੇਮਣਾ	ਵਿਚਾਰ ਵਿਟਾਂਦਰਾ ਵਿਧੀ	ਵਿਦਿਆਰਥੀ ਆਪਣੇ ਜੀਵਨ ਦੀ ਕਿਸੇ	ਜ਼ਿੰਦਗੀ ਵਿਚ ਹਰ ਮੁਸੀਬਤ ਦਾ ਡੱਟ ਕੇ ਮੁਕਾਬਲਾ
			ਉਪਲਬਧੀ ਬਾਰੇ ਲਿਖਣਗੇ।	ਕਰਨ ਲਈ ਪ੍ਰੇਰਿਤ ਹੋਣਗੇ ।
	ਪਾਠ -3 ਸਮਾਜ ਸੇਵਕ	ਪ੍ਰਸ਼ਨਾਤਮਕ ਵਿਧੀ	ਮਾਤਰਾਵਾਂ ਨਾਲ ਸੰਬੰਧਤ ਸ਼ਬਦ	ਸਮਾਜ ਦੀ ਸੇਵਾ ਕਰਨਾ ਸਿੱਖਣਗੇ ।
			ਲਿਖਵਾਏ ਜਾਣਗੇ।	
	ਪਾਠ – 4 ਬੱਚੇ (ਪੜ੍ਹਨ ਕੋਸ਼ਲ)	ਵਿਆਖਿਆਤਮਕ ਵਿਧੀ	ਕਵਿਤਾ ਗਾਇਨ ਕਰਵਾਇਆ ਜਾਵੇਗਾ।	ਹਰ ਕੰਮ ਸਮੇਂ ਸਿਰ ਕਰਨ ਲਈ ਉਤਸ਼ਾਹਿਤ ਹੋਣਗੇ।
	ਵਿਆਕਰਨ :-	≻ ਵਿਆਖਿਆਤਮਕ ਵਿਧੀ	ਪੱਤਰ ਅਤੇ ਪੈਰ੍ਹਾ ਰਚਨਾ ਦਾ ਲਿਖਿਤ	* ਨਿੱਜੀ ਜੀਵਨ ਵਿੱਚ ਪੱਤਰ ਲਿਖ ਸਕਣਗੇ।
	ਮੁਹਾਵਰੇ (1- 10), ਬਹੁਅਰਥਕ ਸ਼ਬਦ (1- 10)	≻ ਅਭਿਆਸ	ਅਭਿਆਸ ਕਰਵਾਇਆ ਜਾਵੇਗਾ।	* ਲਿਖਿਤ ਕਲਾ ਵਿੱਚ ਮੁਹਾਰਤ ਹਾਸਿਲ ਕਰਨਗੇ।
	ਲੇਖ: ਅਸੀਂ ਪਿਕਨਿਕ ਤੇ ਗਏ ,ਮੇਰੇ ਮਾਤਾ ਜੀ			
	ਪੱਤਰ : ਆਪਣੇ ਸਕੂਲ ਦੇ ਮੁੱਖ ਅਧਿਆਪਕ ਜੀ ਨੂੰ			
	ਘਰ ਵਿਚ ਜਰੂਰੀ ਕੰਮ ਹੋਣ ਕਾਰਨ ਛੁੱਟੀ ਲੈਣ ਲਈ			
	ਪੱਤਰ ਲਿਖੋ ।,ਫੀਸ ਮਾਫ ਕਰਵਾਉਣ ਲਈ ਬਿਨੈ			
	ਪੱਤਰ ਲਿਖੋ			
ਜੁਲਾਈ	ਪਾਠ-5 ਪਿੰਡ ਦਾ ਮੋਹ	• ਵਿਆਖਿਆਤਮਕ ਵਿਧੀ	• ਪੰਜਾਬੀ ਸੱਭਿਆਚਾਰ ਨਾਲ	• ਪਿੰਡਾਂ ਵਿਚਲੀਆਂ ਵੱਖ-ਵੱਖ ਥਾਵਾਂ ਸਬੰਧੀ
	ਪਾਠ -6 ਟੈਲੀਫੋਨ	 ਵਿਚਾਰ ਵਟਾਂਦਰਾ ਵਿਧੀ 	ਸੰਬੰਧਿਤ ਇੱਕ ਮਾਡਲ ਤਿਆਰ	ਜਾਣਕਾਰੀ ਲੈਣਗੇ ।
	ਪਾਠ -7 ਗੁਰੂ ਰਵਿਦਾਸ ਜੀ	● I€ਚ'ਰ ਵਟ'ਦਰ' ਵ੫	ਕਰਨਗੇ।	• ਗੁਰੂਆਂ ਦੇ ਜੀਵਨ ਤੋਂ ਪ੍ਰੇਰਿਤ ਹੋ ਕੇ ਸੱਚਾਈ ਤੇ
	ਵਿਆਕਰਨ: ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ		• ਵੱਖ- ਵੱਖ ਗੁਰੂਆਂ ਅਤੇ ਭਗਤਾਂ ਦੇ	ਨੇਕੀ ਦੇ ਰਸਤੇ ਤੇ ਚੱਲਣ ਲਈ ਪ੍ਰੇਰਿਤ ਹੋਣਗੇ।
	(1-10), ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ (1-15) , ਕਿਰਿਆ		ਨਾਮ ਲਿਖਣਗੇ।	
ਅਗਸਤ	ਪਾਠ-8 ਚਿੜੀ ਦਾ ਬੋਟ	• ਪੜਨ ਕੋਸ਼ਲ	• ਵਿਦਿਆਰਥੀ ਵੱਖ-ਵੱਖ ਪੰਛੀਆਂ ਦੇ	• ਵਾਤਾਵਰਣ ਅਤੇ ਪੰਛੀਆਂ ਨੂੰ ਬਚਾਉਣ ਲਈ ਪ੍ਰੇਰਿਤ
	ਪਾਠ - 9 ਯਾਤਰਾ ਸ੍ਰੀ ਅਮਰਨਾਥ ((ਪੜਨ ਕੋਸ਼ਲ)	··· C ··· ··· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·	ਆਲ੍ਹਣੇ ਬਣਾਉਣਗੇ ।	ਹੋਣਗੇ ।
	ਲੇਖ: ਰੁੱਖਾਂ ਦੇ ਲਾਭ,ਪਦੂਸ਼ਣ,ਸਾਡੇ ਮੇਲੇ ਤੇ ਤਿਉਹਾਰ	• ਅਭਿਆਸ ਵਿਧੀ	• ਪੱਤਰ ਅਤੇ ਪੈਰ੍ਹਾ ਰਚਨਾ ਦਾ	• ਨਿੱਜੀ ਜੀਵਨ ਵਿਚ ਪੱਤਰ ਲਿਖ ਸਕਣਗੇ।
	ਪੱਤਰ : ਸਾਇਕਲ ਚੋਰੀ ਹੋ ਜਾਣ ਦੀ ਸ਼ਿਕਾਇਤ		ਲਿਖਤੀ ਅਭਿਆਸ ਕਰਵਾਇਆ	• ਲਿਖਤ ਕਲਾ ਵਿੱਚ ਮੁਹਾਰਤ ਹਾਸਿਲ ਕਰਨਗੇ।
	ਲਈ ਆਪਣੇ ਸ਼ਹਿਰ ਦੇ ਐੱਸ .ਐਚ.ਓ. ਨੂੰ ਪੱਤਰ		ਜਾਵੇਗਾ ।	

	ਲਿਖੋ ।ਪਿਤਾ ਜੀ ਤੋ ਪੈਸੇ ਮੰਗਵਾਉਣ ਲਈ ਪੱਤਰ			
	ਲਿਖੋ ।			
ਅਕਤੂਬਰ	ਪਾਠ -10 ਰੁੱਤ ਚੱਕਰ ਪਾਠ -11 ਤੀਆਂ ਦਾ ਤਿਉਹਾਰ ਪਾਠ -12 ਪੁਆਧ ਦਾ ਮਹਾਨ ਸ਼ਹੀਦ ਕਾਂਸ਼ੀ ਰਾਮ (ਪੜ੍ਹਨ ਕੋਸ਼ਲ) ਪੱਤਰ- ਆਪਣੇ ਸਕੂਲ ਦੇ ਮੁਖ ਅਧਿਆਪਕ ਸਾਹਿਬ ਨੂੰ ਸੈਕਸ਼ਨ ਬਦਲਣ ਲਈ ਬਿਨੈ ਪੱਤਰ। ਪੋਸਟ ਮਾਸਟਰ ਸਾਹਿਬ ਵਲ ਡਾਕੀਏ ਦੀ ਸ਼ਿਕਾਇਤ ਬਦਲਣ ਲਈ ਪੱਤਰ ।	 ਵਿਆਖਿਆਤਮਕ ਵਿਧੀ ਵਿਚਾਰ ਵਟਾਂਦਰਾ ਵਿਧੀ ਪੜ੍ਹਨ ਕੋਸ਼ਲ ਅਭਿਆਸ ਵਿਧੀ 	 ਰੁੱਤਾਂ ਦੇ ਨਾਮ ਲਿਖਵਾਏ ਜਾਣਗੇ । ਮਨਪਸੰਦ ਰੁੱਤ ਬਾਰੇ ਆਪਣੇ ਵਿਚਾਰ ਲਿਖਣਗੇ । ਤਿਉਹਾਰਾਂ ਨਾਲ ਸੰਬੰਧਿਤ ਕਵਿਤਾ ਉਚਾਰਨ ਕਰਵਾਇਆ ਜਾਵੇਗਾ ਪੱਤਰ ਰਚਨਾ ਦਾ ਲਿਖਤੀ ਅਭਿਆਸ ਕਰਵਾਇਆ ਜਾਵੇਗਾ । 	 ਵੱਖ ਵੱਖ ਰੁੱਤਾਂ ਬਾਰੇ ਜਾਣਕਾਰੀ ਲੈਣਗੇ ਤੀਆਂ ਦੇ ਤਿਉਹਾਰ ਤੋਂ ਜਾਣੂ ਹੋਣਗੇ । ਨਿੱਜੀ ਜੀਵਨ ਵਿੱਚ ਪੱਤਰ ਲਿਖ ਸਕਣਗੇ ।
ਨਵੰਬਰ	ਪਾਠ -13 ਬਾਲਾਂ ਲਈ ਸਿੱਖਿਆ ਪਾਠ- 14 ਹਰਿਆਵਲ ਲੇਖ, ਮੁਹਾਵਰੇ (11-20), ਸਮਾਨਾਰਥਕ ਸ਼ਬਦ (16-30), ਵਿਸ਼ੇਸ਼ਣ	 ਵਿਆਖਿਆਤਮਕ ਵਿਧੀ ਵਿਚਾਰ ਵਟਾਂਦਰਾ ਵਿਧੀ ਅਭਿਆਸ ਵਿਧੀ 	 ਸਰੀਰ ਨੂੰ ਨਵਾਂ ਨਰੋਆ ਰੱਖਣ ਲਈ ਚੰਗੀਆਂ ਆਦਤਾਂ ਸਬੰਧੀ ਵਿਚਾਰ ਚਰਚਾ ਕਰਨਗੇ I ਲਿਖਤੀ ਅਭਿਆਸ 	 ਸਿਹਤ ਸੰਬੰਧੀ ਚੰਗੀਆਂ ਆਦਤਾਂ ਨੂੰ ਧਾਰਨ ਕਰਨਗੇ । ਰੁੱਖਾ ਦੀ ਸਾਡੇ ਜੀਵਨ ਵਿੱਚ ਮਹੱਤਤਾ ਬਾਰੇ ਜਾਣੂ ਹੋਣਗੇ ਅਤੇ ਵਾਤਾਵਰਣ ਨੂੰ ਸ਼ੁੱਧ ਰੱਖਣ ਲਈ ਰੁੱਖ ਲਗਾਉਣ ਲਈ ਪ੍ਰੇਰਿਤ ਹੋਣਗੇ । ਲਿਖਿਤ ਕਲਾ ਵਿੱਚ ਮੁਹਾਰਤ ਹਾਸਿਲ ਕਰਨਗੇ।

ਦਸੰਬਰ	ਇਮਤਿਹਾਨ	•	•	•
ਜਨਵਰੀ	ਪਾਠ-15 ਪਿੰਜੋਰ ਬਾਗ	• ਵਿਆਖਿਆਤਮਕ	• ਕਿਸੇ ਘੁੰਮਣਯੋਗ ਸਥਾਨ ਦਾ	• ਪਿੰਜੌਰ ਬਾਗ ਦੀ ਇਤਿਹਾਸਕ ਮਹੱਤਤਾ ਅਤੇ
		ਵਿਧੀ	ਵੇਰਵਾ ਲਿਖਣਗੇ ।	ਬਣਤਰ ਤੋਂ ਜਾਣੂ ਹੋਣਗੇ ।
				• ਦੇਸ਼ ਪ੍ਰਤੀ ਆਪਣੇ ਫ਼ਰਜ਼ਾਂ ਤੋਂ ਜਾਣੂੰ ਹੁੰਦੇ ਹੋਏ
	ਪਾਠ - 16 ਮਹਾਨ ਇਨਕਲਾਬੀ - ਸੁਭਾਸ਼ ਚੰਦਰ ਬੋਸ	• ਪੜਨ ਕੋਸ਼ਲ	• ਕੋਈ ਪੰਜ ਸੁਤੰਤਰਤਾ	ਦੇਸ਼ ਲਈ ਕੁਝ ਕਰਨ ਲਈ ਪ੍ਰੇਰਿਤ ਹੋਣਗੇ।
	(ਪੜ੍ਹਨ ਕੋਸ਼ਲ)		ਸੰਗਰਾਮੀਆਂ ਦੇ ਨਾਮ ਲਿਖਣਗੇ।	• ਜੀਵਨ ਨੂੰ ਸਫਲ ਬਣਾਉਣ ਲਈ ਚੰਗੇ ਗੁਣ
				ਧਾਰਨ ਕਰਨ ਲਈ ਪ੍ਰੇਰਿਤ ਹੋਣਗੇ।
	ਪਾਠ - 17 ਜਾਂਵਾਂ ਰੋਜ਼ ਸਕੂਲ ਨੂੰ	• ਵਿਆਖਿਆਤਮਕ	• ਵਿਦਿਆਰਥੀ ਚੰਗੇ ਗੁਣਾਂ ਦੀ ਸੂਚੀ	• ਦੂਜਿਆਂ ਦੀਆਂ ਚੰਗੀਆਂ ਆਦਤਾਂ ਦੀ ਨਕਲ
		ਵਿਧੀ	ਤਿਆਰ ਕਰਨਗੇ।	ਕਰਨ ਲਈ ਪ੍ਰੇਰਿਤ ਹੋਣਗੇ ।
	ਪਾਠ 18 ਨਕਲ ਕਰੋ ਪਰ ਕੀਹਦੀ	• ਵਿਚਾਰ-ਵਟਾਂਦਰਾ		(`)
		ਵਿਧੀ • ਵਿਚਾਰ-ਵਟਾਂਦਰਾ		 ਨਿੱਜੀ ਜੀਵਨ ਵਿੱਚ ਪੱਤਰ ਲਿਖ ਸਕਣਗੇ I
	ਪਾਠ 19 ਭਾਰਤ ਦਾ ਲਾਲ (ਪੜ੍ਹਨ ਕੋਸ਼ਲ)	• ਵਿਚਾਰ-ਵਟਾਦਰਾ ਵਿਧੀ		
	ਪੱਤਰ	10-11	• ਪੱਤਰ ਰਚਨਾ ਦਾ ਲਿਖਤੀ	
	ਆਪਣੇ ਮਿੱਤਰ ਜਾ ਸਹੇਲੀ ਨੂੰ ਪਾਸ ਹੋਣ ਤੇ ਵਧਾਈ		ਅਭਿਆਸ ਕਰਵਾਇਆ ਜਾਵੇਗਾ।	
	ਪੱਤਰ ਲਿਖੋ।			
	ਆਪਣੇ ਸਕੂਲ ਦੇ ਮੁੱਖ ਅਧਿਆਪਕ ਜੀ ਨੂੰ ਸਕੂਲ			
	ਛੱਡਣ ਦਾ ਸਰਟੀਫਿਕੇਟ ਲੈਣ ਲਈ ਬਿਨੈ ਪੱਤਰ।			
ਫਰਵਰੀ	ਲੇਖ ,ਬਹੁਤੇ ਸ਼ਬਦਾਂ ਦੀ ਥਾਂ ਇੱਕ ਸ਼ਬਦ (11-	• ਅਭਿਆਸ ਵਿਧੀ	• ਲਿਖਤੀ ਅਭਿਆਸ	• ਲਿਖਿਤ ਕਲਾ ਵਿੱਚ ਮੁਹਾਰਤ ਹਾਸਲ
	20), ਮੁਹਾਵਰੇ (21-30)			ਕਰਨਗੇ ।
ਮਾਰਚ	ਸਾਲਾਨਾ ਇਮਤਿਹਾਨ			

SUBJECT – HINDI

पुस्तक -वसंत भाग 1 व्याकरण(कारडोवा पब्लिकंशज)

MONTH	TOPIC	ACTIVITY	LEARNING OUTCOMES
अप्रैल	पाठ 1 वह चिड़िया जो पाठ-2 बचपन पाठ-3 नादान दोस्त व्याकरण भाग –भाषा और व्याकरण,विलोम, पर्यायवाची शब्द,एकार्थक शब्द,अनेकार्थक	*किसी एक जंगली जानवर का चित्र बनाकर उसके बारे में अनुच्छेद लिखें। *अपने किसी दोस्त का साक्षात्कार(Interview) करें।	*प्रकृति से जुड़ी हुई चीजो के प्रति संवेदनशीलता पैदा होगीं। *बच्चों में मानवीय सवेंदनशीलता का अहसास होगा।
	शब्द, अनेक शब्दों के लिए एक शब्द,		
मई	पाठ -4 चाँद से थोडी सी गप्पे औपचारिक पत्र(प्रार्थना) पत्र) PERIODIC TEST -1	*चाँद पर आधारित कोई कविता सुनाइए। *व्याकरण ON SMART CLASS	*चाँद कविता के माध्यम से बच्चों में वैज्ञानिक समझ विकसित करना।
जून	VACATION		
जुलाई	पाठ-5 अक्षरों का महत्व पाठ- 6 पार नज़र के पाठ-7 साथी हाथ बढ़ाना व्याकरण भागःसंज्ञा,सर्वनाम,विशेषण,मुहावरे(11-20) डायरी लेखन।	*तेलुगू भाषा की वर्णमाला लिखें। *सौर मंडल के बारे में जानकारी हासिल करके माडल बनाए। *परिश्रम पर आधारित कोई कविता सुनाइए।	देवनागरी लिपि के इतिहास से अवगत होगें। परिकल्पना शक्ति का विकास होगा। आपसी सहयोग के लिए प्रेरित होगें। जीवन के अनुभवों को डायरी शैली में लिखना सीखेगे।
अगस्त	पाठ- 8 ऐसे-ऐसे अनुच्छेद लेखन (भारत की संस्कृति, शहरीकरण और पर्यावरण)	व्याकरण ON SMART CLASS	बाल मनोविज्ञान से अवगत होगें । समय का सदुपयोग करना सीखेगे। व्याकरण के नियमों से अवगत होगें ।

सितंबर	दोहराई + परीक्षा TER		
अक्तूबर	पाठ-१ टिकट अलबम	*अपने मनपंसद शौक के बारे में बताइए।	बच्चों मे रूचियों को बढाने के लिए
	पाठ-10 झाँसी की रानी।	*स्वतंत्रता दिवस के अवसर पर राष्ट्रीय	प्रोत्साहित करेंगे ।
	पाठ-11 जो देखकर भी नहीं देखते	ध्वज के रंगों का प्रयोग करके कोई	देशभक्ति तथा कर्तव्य परायणता का विकास
		व्यंजन तैयार करें ।	होगा।
			विकलांग लोगो के प्रति सहानुभूति पैदा
			होगी ।
नवंबर	पाठ-12 संसार एक पुस्तक है।	*ब्रेल भवन की यात्रा।	पठन कौशल की कला के महत्व के बारे में
	पाठ-13 में सबसे छोटी हूँ।	*अपनी मनपसंद पुस्तक के बारे में लिखे।	जानकर पठन कौशल में अभिरूचि पैदा होगी
	व्याकरण भाग-शब्द विचार,परिभाषा+उत्पति के	*जवाहर लाल नेहरू जी के बारे में	माँ की ममता के प्रति सम्मान पैदा होगा ।
	आधार पर, मुहावरे(21-30),	जानकारी एकत्रित करें।	
	अशुदधि-शोधन(Pg-179,180)		
	अनुच्छेद-व्यायाम,धर्म और हम		
	पत्र-औपचारिक पत्र(प्रार्थना पत्र))		
	संवाद लेखन		
दिसंबर	PERIODIC TEST -II		
जनवरी	पाठ-14 लोकगीत	*पंजाब के लोकगीत सुनाइए।	भारत की संस्कृति के प्रति प्रेम व सम्मान
	पाठ-15 नौकर	* महात्मा गाँधी के जीवन पर अनुच्छेद	की भावना का विकास होगा ।
	पाठ-16 वन के मार्ग में	लिखे।	श्रम के महत्व से अवगत होगें।
		*रामायण का कोई एक प्रसंग सुनाए।	घरेल् सहायको के प्रति सहानु भूति और
			सम्मान पैदा होगा ।
			रामायण के माध्यम से कठिन परिस्थितियों
			में धैर्य रखने की भावना का विकास होगा।

फरवरी	पाठ-17 साँस-साँस में बाँस	*बाँस से बनी वस्तुओं की सूची बनाए।	हस्तकला के लिए प्रेरित होगे ।
	व्याकरण भाग-काल,क्रिया, लोकोक्तियाँ (Pg-201)		दस्तकारों के काम को सम्मान से देखेगे।
	(1-10), अशुद्धि-शोधन(Pg-181,182,183)		
	औपचारिक पत्र(प्रार्थना पत्र)		
मार्च	दोहराई+ TERMINAL II		

Syllabus (2022-23) Std. – VI SUBJECT – PHYSICAL EDUCATION

MONTH	TOPIC
APRIL	Fitness Training Program (Improve Speed And Strength)
MAY	Fitness Training Program (Improve Endurance And Flexibility)
JULY	Volleyball, Handball, Kho-Kho, Softball, Badmintion
AUGUST	Inter House Competition, Basketball, Kho-Kho, Football, Baseball
OCTOBER	Basketball, Baseball, Athletics Event(Field Events: Shot-Put, Javelin Throw)
NOVEMBER	Kho-Kho, Softball, Badminton, Cricket
DECEMBER	Annual Athletic Meet
JANUARY	Badminton, Football, Kho-Kho, Baseball
FEBRUARY	Physical Fitness Test
MARCH	FINAL EXAM

<u>SUBJECT – ART & CRAFT</u>

MONTH	TOPIC	ACTIVITY		
APRIL	* Page :- 7 upto 12	Page - 12, Egyptian necklace making with paper plate		
MAY	EX	AMS		
JUNE	VAC	VACATION		
JULY	• Page :- 13 upto 21	Page - 16, Paper fans with folding method		
AUGUST	Page 22 upto 28 Page - 27, Pen Stand with ice-cream sticks			
SEPTEMBER	EXAMS			
OCTOBER	* Page :- 29 upto 35 Page - 31, Metalic Art			
NOVEMBER	Page :- 36 upto 41 Page - 38, Diya making			
DECEMBER	EXAMS			
JANUARY	Page 42 upto 47 Page - 45, Owl with Kirigami method			
FEBRUARY	Page 48 upto 56 Page 48,49 Rose flower with clay modelling			
MARCH	EXAMS			

$\underline{SUBJECT-COMPUTER}$

Name of the Book – Trackpad

Publisher – Orange

MONTH	CHAPTER NAME	ACTIVITY	
April	Ch-1 Fundamentals of Computer Ch-2 Formulas and Functions in Excel 2010	 Create and present a PowerPoint on the topic 'Evolution of Computers'. Open a worksheet; enter the first name in first column and last name in second column. Perform the following actions: Concatenate first name and last name in third column. Calculate the length of the name and display in fourth column. Represent first name in Upper case and last name in Lower case in fifth 	
May	Ch-3 Charts in Excel 2010	 and sixth column respectively. Prepare a result sheet of five students in Excel and create Histogram, Frequency Polygon, Pie chart, Column chart. Enter the data of your monthly expenditure in Excel. Use different columns for different columns (at least five months). Use different rows for different categories of expenditure. Represent the expenditure graphically. 	
June		Summer Vacation	
July	Ch-4 Introduction to Adobe Animate CC	 Create figures given on Page no. 58 in Adobe Animate CC. Create any five icons of web browsers in Adobe Animate CC. 	
August	Ch-5 More on Adobe Animate CC	 Prepare a landscape with the help of geometric shapes in Adobe Animate CC. Perform the following actions: Resize the shapes to make them fit properly on the stage. Group different shapes into one. 	
September		Exams	
October	Ch-6 Learn HTML5 and CSS3	 Create a web page in HTML5 given on page no. 83. Create a web page on quotation of different authors. 	
November	Ch-7 Formatting a Webpage Ch-8 Internet Services	 Create a web page on most famous man-made monuments in the world. Collect information on different web browser from the Internet and create your own webpage. 	
December		Exams	
January	Ch-9 Algorithm, Flowchart and Mind Maps Ch-10 Introduction to Python	 Draw the flow chart and algorithm to determine the largest number among three numbers. Write a python program to print your ten favourite cars. 	
February	Ch-11 Intelligence and AI Approaches	 Create a presentation on various types of intelligence. Create a document on AI and its approaches. 	
March		Exams	

$\underline{SUBJECT-GENERAL\ KNOWLEDGE}$

BOOK NAME	MONTH	CHAPTER NAME	PAGE NO.
Know For Sure	April	The Natural World	
(Publisher:Indiannica	-	Itsy bitsy insects	2-3
Learning)		Water Plants	16
Lear ming)		Animal Myths busted	18
		Around The World	28
		Unique nature	42-43
		Knowing reptiles	50
		Fabulous fish	56-57
	May	Art and Culture	
		Animals in Action	19
		Fashionistas	41
		Child actors	47
		Jam session	52-53
		Sports in films	55 78
		Entertainment awards	/8
	MAY EXAMINATION		
	July	Things Around Me	
		Nature Fury	4-5
		Dessert delights	14-15
		Ecologically speaking	20
		National parks	72
		Sports	
		Games galore	9
		Sporty Know –how	29
		Olympics 2020	46
	August	Numbers and Logical Skills	
		Brain teasers	23
		Riddle me numbers	60
		Language and Literature	
		In fantasyland	11
		Voices around the world	70-71
	September Examinati		
	October	The World Around Us	
		Records in India	1
		Knowing western India	8

SJ114845 (2022 20)			1
		Close to nature	13
		Governing systems	17
		Trip to the museum	26-27
		As we know them	30
		Indian Nobel Prize winners	33
	November	City-hopping	44-45
		Dressing sense	51
		Engineering marvels	62-63
		We honour them	64-65
		Ladies who stand tall	73
		World tour	74
		In ancient times	80-81
	December Examination		
	January-February	Science and Technology	
		The virtual world	6-7
		Measure for measure	22
		Keeping Time	24-25
		Phenomenal physics	54
		Bio Know-how	61
		Gadgets and gizmos	75
		Space quiz	76
		Making life easier	77
	Non -Evaluative Chapters	Creative Crafts	48-49
	_	Learning Lawn tennis	34-35
		Similes	12
		Guess the Proverb	32
		Poetry corner	36
		Writing Poetry	59
		The flying machines	38-39
		Sudoku challenge	66-67
		Story time	10
		Book Club	68-69
		Kaleidoscope	21
		Earth Tremor	37
	Current Affairs and		
	Moral Values		
	assignment will be Given		
	by Subject Teacher		
	Final Examination		

Syllabus (2022-23) Std. – VI SUBJECT – MUSIC

MONTH	CHAPTER
APRIL	Prayers:- ईश्वर जो भी करता है,
	सदा समाए रहना,
	सुबह सवेरे लेकर तेरा नाम प्रभु
MAY	यज्ञ प्रार्थना, वैदिक प्रार्थना,
	ऐसा वरदान दे दो हमें माँ
JULY	राग भैरव, राग कल्याण
AUGUST	Patriotic Song:- ऐ वतन वतन मेरे
	Folk Song:- ਪੀਂਘ ਪਵਾਦੇ,
	ਰੌਣਕ ਹੋ ਗਈ ਘੱਟ ਵੇ
	वन्दे मातरम
SEPTEMBER	Taals:- दादरा, कहरवा on hand
OCTOBER	Bhajan:- रघुपति राघव राजा राम
	अलंकार
NOVEMBER	Shabad:- ਮਿਟੀ ਧੁੰਧ ਜਗ ਚਾਨਣ ਹੋਆ
	ਜੋ ਮਾਗਹਿ ਠਾਕੁਰ ਅਪੁਨੈ ਤੇ
DECEMBER	Christmas Song
JANUARY	Song:- ਸੁੰਦਰ ਮੁੰਦਰੀਏ
	धरती सुनहरी अम्बर नीला
FEBRUARY	सरस्वती वंदना
MARCH	EXAMS