

# SACRED HEART SCHOOL

(Affiliated to CBSE, New Delhi, up to +2 Level, Affiliation No. - 3430224)

Near Sankat Mochan Mandir, Asnabad, Jhumri Telaiya, Koderma Email: shstelaiya@gmail.com website: - www.sacredheartkoderma.org

### SPLIT UP SYLLABUS (2023 - 24)

Subject: English

Class : VII

Month	Honeycomb	An Alian Hand	Activities/Project	Grammar
April	Ch-1 'Three Questions' and poem 'The Squirrel'	Ch-1 'The Tiny Teacher'	Summary narration and poem recitation	Noun(use of Collective Noun and Abstract Noun)
May	Ch- 2 'The Gift of Chappals' and poem 'The Rebel'	Ch-2 Bringing up Kari'	Poem recitation	Articles (Use of a/an and the )
June	Ch-3 'Gopal and the Hilsa Fish' and poem 'The Shed'	Ch-3 ' The Desert'	Role Playing	Tense ( Present Tense) and Notice Writing
July	Ch – 4 'The Ashes that Made Trees Bloom' and poem 'Chivvy'	Ch- 4 'The Cop and the Anthem'	Summary narration and poem recitatin	Tense (Past Tense and Future Tense) and letter writing ( formal letter )
August	Ch- 5 'Quality' and poem 'Trees'	Ch- 5 ' Golu Grows a Nose'	Speech on Discpline and poem recitation	Voice (Active and Passive Voice), essay writing on 'Global Warming'
September	Revision & Term – I Examination			
October	Ch- 6 'Expert Detectives' and poem 'Mystery' of the Talking Fan'	Ch- 6 'I Want Something in a Cage'	Summary narratiion and role playing	Essay writing 'Cruelty to Animals'
November	Ch- 7 'The Invention of Vita-Wonk' and poem ' Dad and the Cat and the Tree'	Ch- 7 ' Chandni'	Story telling and poem recitation	Letter writing (Informal letter) and Preposition
December	Ch- 8 'Fire : Friend and Foe' and poem 'Meadow Surprises'	Ch-8 'The Bear Story'	Conversation and poem recitation	Reported Speech (Narration)

		-	~		
Ch-10 The	Ch-9 'A Tiger in	Conversation and	Sentence and		
Story of	the House'	poem recitation	notice writing		
5		1	8		
-					
Snake					
Revision	Revision		Essay writing on		
			'Importance of		
			Games and		
			Sports'		
arch <b>Revision &amp; Term – II Examination</b>					
Portions for Examination:					
: 1 : Hone	eycomb- Ch-1 and 2	2 with poems			
• -					
	U U		ad Nation Waiting		
Eligh	sh Grannar and C	omposition- Noun a	nd Notice writing		
amination : Hone	eycomb -Ch- 1, 2,3,	4 and 5 with poems			
	•	-			
	U U		æ		
English grammar and composition- Articles, Tense,					
Voice, Essay Writing, Notice Writing and Letter Writing					
	Examination: 1 : Hone Supp Engli amination : Hone Supp Engli	Story of Cricket' and poem 'Garden Snake'       the House'         Revision       Revision         Revision       Revision & Terr         Examination:       1         1       : Honeycomb- Ch-1 and 2 Supplementary Book - C English Grammar and C         amination       : Honeycomb - Ch- 1, 2,3, Supplementary Book- C English grammar and co	Story of Cricket' and poem 'Garden Snake'the House'poem recitationRevisionRevisionRevisionRevisionRevisionRevision & Term – II ExaminationExamination:1: Honeycomb- Ch-1 and 2 with poems Supplementary Book – Ch- 1 and 2 English Grammar and Composition- Noun aamination: Honeycomb -Ch- 1, 2,3,4 and 5 with poems Supplementary Book- Ch- 1,2,3,4 and 5 English grammar and composition- Articles,		

- Periodic Test 2 : Honeycomb- Ch 6 & 7 with Poems Supplementary Book – Ch 6 & 7 Eng. Grammar & Composition – Voice and Letter Writing
- Term II Examination : Honeycomb -Ch- 4, 5, 6, 7, 8 & 10 with poems Supplementary Book- Ch- 1 & 5 to 9 English Grammar and Composition- Preposition, Tense, Voice, Reported Speech, Essay Writing, Notice Writing and Letter Writing

# <u>Hindi</u>

IIIIqi					
(अप्रैल से सितंबर)					
माह	पाठ्यपुस्तक – वसंत	व्याकरण	महाभारत		
अप्रैल	पाठ – 1 (हम पंक्षी उन्मुक्त गगन के), पाठ – 2 (दादी माँ)	भाषा और व्याकरण, वर्ण विचार	संक्षिप्त विवरण, पात्रों का परिचय		
मई	पाठ – 3 (हिमालय की बेटियाँ), पाठ – 4 (कठपुतली)	शब्दविचार	शान्तनु का परिचय		
जून	पाठ – ५ (मिठाईवाला)	शब्दविचार	गंगा पुत्र भीष्म का परिचय		
जुलाई	पाठ – 6 (रक्त और हमारा षरीर), पाठ – 7 (पापा खो गए)	संज्ञा एवं भेद, पर्यायवाची शब्द, अनेकार्थी शब्द	भीष्म प्रतिज्ञा		
अगस्त	पाठ – ८ (षाम एक किसान), पाठ – ९ (चिड़िया की बच्ची)	एकार्थक शब्द, भिन्नार्थक शब्द, कहानी लेखन, पत्र, निबंध	पाण्डवों और कौरवों में मतभेद		
सितंबर	पाठ – 10 (पूर्व अनुभव) ,पुनरावृति एवं अर्द्धवार्षिक परीक्षा	समास और उसके भेद	पुनरावृति एवं अर्द्धवार्षिक परीक्षा		
	(अक	टूबर से मार्च)			
अक्टूबर	पाठ — 11 (रहीम के दोहे), पाठ — 12 (कंचा)	व्याकरण – पत्र लेखन और समास विग्रह के नियम	पाण्डवों का वनवास		
नवंबर	पाठ — 13 (तिनका), पाठ — 14 (नीलकंठ)	संज्ञा और सर्वनाम के भेद, पत्र लेखन, निबंध लेखन	पाण्डवों द्वारा राज्य का वापस माँगना		
दिसंबर	पाठ – 15 (घोर बरखा), पाठ – 16 (वीर कुँवर सिंह), पाठ – 17 (हॉकी खिलाडी धनराज पिल्लई)	लिंग, वचन, कारक और विराम चिन्ह	पाण्डव और कौरवों का युद्ध ।		
जनवरी	पाठ — 18 (आजमाया प्रयोग), पाठ — 19 (बिप्लव गायन)	विशेषण, क्रिया, काल, निबंध और पत्र	युद्ध में पाण्डवों की विजय		
फरवरी + मार्च	पुनरावृति कार्य एवं वार्षिक परीक्षा				

# **Mathematics**

Month	Chapter Name	Contents of the Chapter				
April	Ch. 1 – Integers	Integers, Properties of Addition, Subtraction of integers, Additive Identity, Multiplication of Integers				
May	Ch. 2 – Fraction and Decimal	Proper Fraction, Improper Fraction, Mixed Fraction				
June	Ch. 5 – Lines and Angles	Ray, Lines, Types of Angles				
July	Ch. 6 – The Triangle and its Properties	Triangle, Median, Altitude, Exterior & Interior Angle, The Angle Sum Property of a Triangle, Pythagoras Theorem				
	Ch. 7 – Congruence of Triangles	Congruence of plain figure				
August	Ch. 4 – Simple Equation	Applicatios of Simple Equation to Practical Solutions				
September	Ch. 3 – Data Handling	Collection & Organising of Data, Raw Data, Arithmetic Mean, Range, Array, Median, Mode, Bargraph, Probability, Frequency Distribution Table, Histogram				
	Revision & Term. – 1 Examination					
October	Ch. 12 – Algebriac Expression	Algebriac Expressions, Variable, Constant, Term, Coefficients, Monomials, Binomials, Trinomials & Polynomials.				
	Ch. 13 – Exponents and Powers	Exponents, Powers, Laws of Exponents				
November	Ch. 10 – Practical Geometry	Constructions				
December	Ch. 11 – Perimeter and Area	Rectangle, Square, Parallelogram, Triangle, Quadrilateral, Circle, Rhombus, Trapezium				
	Ch. 8 – Comparing Quantities	Ratio, Equivalent Ratio, Percentage, Profit and Loss				
January	Ch. 9 – Rational Numbers	Rational Numbers, Irrational numbers, Positive and Negative Rational Numbers, Rational Number in standard form, Comparison of Rational Number				
	Ch. 15 – Visualising Solid Shapes	Dimensional Figures, Faces, Edges, Vertices				
February	Ch. 14 – Symmetry	Line Symmetry, Regular Polygon, Rational symmetry				
March	Revision & Term. – 2 Examination					

### Portions for Examination:

Periodic Test 1	:	Ch. 1 – Integers, Ch. 2 – Fraction and Decimal, Ch. 5 – Lines and Angles
Term. – 1 Examination	:	Ch. 1 – Integers, Ch. 2 – Fraction and Decimal, Ch. 3 – Data Handling, Ch. 4 – Simple Equation, Ch. 5 – Lines and Angles, Ch. 6 – The Triangle and its Properties, Ch. 7 – Congruence of Triangles
Periodic Test 2	:	Ch. 10 – Practical Geometry Ch. 11 – Perimeter and Area, Ch. 12 – Algebriac Expression
Term. – 2 Examination	:	Ch. 8 – Comparing Quantities, Ch. 9 – Rational Numbers, Ch. 10 – Practical Geometry, Ch. 11 – Perimeter and Area, Ch. 12 – Algebriac Expression, Ch. 13 – Exponents and Powers, Ch. 14 – Symmetry, Ch. 15 – Visualising Solid Shapes

# Subject: Science

Month	Chapter Name	Chapter Content	Activities/Project
April	Ch- 1 Nutrition in Plants	Autotropic and Heterotropic nutrition; parasites, saprophytes, photosynthesis	• Make a chart on other modes of nutrition.
	Ch- 2 Nutrition in Animals	Types of nutrition , nutrition in amoeba and human beings, digestive system – human, ruminants ; types of teeth; link with transport and respiration.	• Draw the diagram of teeth , tongue and human digestive system.
May	Ch- 3 Heat	Heat, temperature, thermameter, types of thermameter, temperature scale, transfer of heat, conduction, convection and radiation.	<ul> <li>Experiment to show that hot and cold are relative.</li> <li>Experiment to show conduction, convection and radiation.</li> <li>Reading a thermameter.</li> </ul>
June	Ch- 4 Acids, bases and salts	Acids, types of acids, uses of acids, bases, types of bases, uses of bases, Indicators, types of indicators, uses of indicators, neutralisation reaction.	• Testing solutions of common substances like sugar, salt, vineger, lime juice etc, with turmeric, litmus, china rose indicators.
July	Ch- 5 Physical and Chemical changes	Physical change , chemical change, rusting, crystallisation, galvanisation.	<ul> <li>Activity to show that physical change and chemical change;</li> <li>Folding a paper, streching a rubber band, lighting a candle.</li> </ul>
	Ch- 6 Respiration in organisms	Respiration in plants and animals, plants living in water, water animals.	• Experiment to show plants and animals respire.
August	Ch-7 Transportation in Animals and Plants	Herbs, shurbs,trees; transport of food and water in plants ; circulatory and excretion system in animals ; sweating.	<ul> <li>Experiment on dialysis using cell membrane.</li> <li>Discussion on dialysis,important.</li> </ul>
September		Revision & Term – I Exami	nation
October	Ch- 8 Reproduction in plants	Vegetative part of plant, asexual and sexual reproduction in plants, pollination- cross, self pollination, polinators, fertilization, fruits, seed.	• Growing a plants from seed, stem.
Nobember	Ch-9 Motion in Time	Appreciation of idea of time and need to measure it, measurement of time using periodic events.	<ul> <li>Plotting distance Vs time graph for uniform motion.</li> <li>Measuring the distance covered by object moving on a road in a given time.</li> </ul>
	Ch-10 Electric Current and its effect	Electric circuit, symbols for different elements of circuit, heating effect of current, fuse, A current carrying wire has an effect on a magnet, working of an electric bell.	<ul> <li>Drawing circuit diagram.</li> <li>Activity to show the heating effect of electric current.</li> <li>Activity to show the magnetic effect of electric current.</li> <li>Making a simple electromagnet.</li> </ul>

	Ch-12	dispersion of light. Interdependence of plants and	<ul><li>Making a newton disk.</li><li>Case study of forest.</li></ul>
	Forests- Our lifeline	animals in the forests, types of plants in forest, useful product of forest, effect of forest on nature.	<ul> <li>Case study of forest fire.</li> </ul>
January	Ch- 13 Waste water story	Sewage; different steps to treatment the sewage water, need for sewage system.	• Identifying locations with open drains, stagnant water and possible contamination of ground water by sewage.
February	Revision	Revision	Revision
March	Revision & Term – II Examination		

Portions for Examination:

Periodic Test 1	: Ch-1,2,3
Term – I Examination	: Ch- 1 to 7
Periodic Test 2	: Ch-8,9,10
Term – II Examination	: Ch- 8 to 13 and ch- 6, 7 from previous portion.

#### <u>Sanskrit</u>

(अप्रैल से सितंबर)					
मासाः	पाठ्यपुस्तकम्–संस्कृत–मंजूषा	व्याकरण – मणिका संस्कृत व्याकरण			
अप्रैल	एषः बालकः / एषा बालिका	संस्कृत वर्णमाला, वर्ण संयोजनम्, वर्ण विन्यासः च। शब्दरूप – एतत्, (पुल्लिंग, स्त्रीलिंग)			
मई	एते बालकाः। एताः बालिकाः	कारक–चिह्न, धातुरूप–पठ्, खाद, वद् (लट् लकारे)			
जून	त्वम् किम करोषि?	शब्दरूप—युष्मद्, किम् शब्द, अव्यय—सायम्, आम्, नहि, कुत्र, तत्र,अत्र,अद्य, यदा,तदा,कदा			
जुलाई	यूयम् किम् कुरूथ। तौ बालको। ते बालिके किम् कुरूतः।	तत् शब्दरूप, धातुरूप– अस्, कृ (पाँचों लकार) पशु, पक्षिणाम् नामानि।			
अगस्त	एषः कः, एतत् किम्	संख्या – 1 से 20, संकेताधारित वार्तालापः, सरलाः गद्यांशः, धातुरूप – गम्, क्रीड् (लट्, लड्., लृट)			
सितंबर	अहम् गुहम् पश्यामि	शब्दरूप – अस्मद्, फलानाम् नामनि, पुनरावृति एवं अर्द्धवार्षिक परीक्षा			
	(अक्टूबर	र से मार्च)			
अक्टूबर	सः कलमेन लिखति। सः पठनाय गच्छति।	अव्यय – कथम, सह, प्रति, वार्तालापः, अनुवाद कार्यम्			
नवंबर	सः अध्यापकात् पठति। राहुलस्य विद्यालयः	उपपद विभक्ति, प्रति, सह, नमः, परितः, सरलाः, गद्यांशः			
दिसंबर	सः विद्यालये पठति।	इकारान्त शब्दरूप, अशुद्धिसंषोधन, संख्या 20 से 30, पर्यायाः एवं विपर्यायाः			
जनवरी	मम संकल्पः।	प्रत्यय – क्त्वा, ल्यप्, धातुरूप – पठ्, खाद, वद, क्रीड्, लट्, लड्., लृटलकारे च।			
फरवरी	सूक्तयः, एकः परिवारः	चित्र वर्णनम्			
मार्च	पुनरावृति / वार्षिक परीक्षा	पुनरावृति / वार्षिक परीक्षा			

#### Social Science

Month	Chapter Number & Name			Practical/Project
	History	Geography	Civics	, - <u>J</u>
April	1. Tracing Changes Through A Thousand Years	1. Environment	1. On Equality	Make a beautiful picture of our surroundings .
May		2. Inside Our Earth		Map practice from the map book { CH 1 to 7}
June	2. New Kings and Kingdoms	3. Our Changing Earth/ Air		
July	3. The sultans of Delhi	4. Water	2.Role of the Government in Health	Map practice from the book{ ch 8 to 15}
August	<ul><li>4. The Creation</li><li>of an Empire</li><li>5. Architecture</li><li>as a Power: Forts</li><li>and Sacred</li><li>Places</li></ul>		<ul><li>3.How the State</li><li>Government Works</li><li>4. Growing up as</li><li>Boys ans Girls</li></ul>	
September	Revision & Term. – 1 Examination			
October	6. Towns , Traders and Craftsmen	5. Natural Vegetation and Wild Life	5.Women change the world	Map practice from the book { ch 16 to ch 22}
	7. Social			
Nobember	Changes: Mobile and Settled Communities 8. Popular Beliefs and Religious Debates	6. Human Environment	6. Understanding Media	
	Changes: Mobile and Settled Communities 8. Popular Beliefs and Religious			Map practice from the book { ch 23 to ch 28}
December	Changes: Mobile and Settled Communities 8. Popular Beliefs and Religious Debates 9. The Flowering of Regional	Environment 7. Human- Environment	Media 7. Market Around	the book { ch 23 to
Nobember December January February	Changes: Mobile and Settled Communities 8. Popular Beliefs and Religious Debates 9. The Flowering of Regional Cultures 10. New Political Formations in	Environment 7. Human- Environment	Media 7. Market Around us 8. A Shirt in the	the book { ch 23 to ch 28} Map practice from the book { ch 29 to

Periodic Test 1: History: ch 1, Geography: ch 1&2, Civics: ch1Term. - 1 Examination: History: ch 1 to 5, Geography : ch 1 to 4, Civics: ch 1 to 4Periodic Test 2: History: ch 5 &6, Geography: ch 5, Civics: ch 5Term. - 2 Examination: History: ch 5 to 10, Geography: ch 5 to 7, Civics: ch 5 to 8

<u>Computer</u> Months	Chapter Name	Theory Topic	Practical Topic
April	Number Systems	• Decimal No. system, Binary No. System, Octal No. System, Hexadecimal No. System, Conversions in Number System, Computer Arithmetic	Revision of Microsoft Powerpoint 2016
Мау	Charts in MS Excel	• Components of Chart, Commonly used Charts, Creating a chart, Resizing and Moving a chart, Chart formatting,Grouping Worksheet and Consolidating Data	<ul> <li>Introduction to HTML</li> <li>Basic Formatting in HTML</li> </ul>
June	Images, Links and Frames in HTML5	• Inserting Images, Linking Web pages,	<ul> <li>Styling Text, Images and Lists</li> <li>Text styling with HTML</li> </ul>
July	Images, Links and Frames in HTML5	• CSS and Links, Inserting Audio and Video, Frames and IFrames	<ul> <li>Styling Text, Images and Lists</li> <li>Adding and styling Images</li> <li>List in HTML</li> <li>Hyperlink with HTML</li> </ul>
August	Artificial Intelligence	<ul> <li>Artificial Intelligence: Our Constant Comapnion</li> <li>History, Need, Types, AI Domain</li> </ul>	<ul> <li>Revision of Python</li> <li>Installing Python</li> <li>Working Modes of Python</li> <li>Variables</li> <li>Data Types in Python</li> <li>type(), input() FUNCTION</li> </ul>
September	Artificial Intelligence	<ul> <li>Developing Intelligent System</li> <li>Uses of AI in Various Fields</li> <li>Future potential of AI</li> </ul>	<ul> <li>Operators in Python</li> <li>Precedence of Operators</li> <li>Comments in Python</li> <li>Control Structure</li> <li>Conditional Statement</li> </ul>
October	Exploring GIMP	<ul> <li>Features of GIMP</li> <li>Starting GIMP</li> <li>Components of GIMP</li> <li>Windows Modes in GIMP</li> <li>Creating and opening a New File</li> </ul>	<ul> <li>Operators in Python</li> <li>Types of Operators in Python</li> <li>Operator Precedence</li> <li>BODMAS and PEDMAS</li> </ul>
November	Lists and Tables in HTML5	<ul> <li>List- Unordered and Ordered</li> <li>Properties of Lists</li> <li>Creating Nested and Description Lists</li> </ul>	• MS Excel Revision
December	Lists and Tables in HTML5	• Tables and its Attributes	• GIMP
January	Robotics	<ul> <li>Introduction to Robotics</li> <li>Importance of Robotics in Daily Life</li> <li>Creation and Designing of Robots</li> <li>Evolution of Robots</li> <li>Types of Robots</li> <li>Three Laws of Robotics</li> <li>Components and Applications of Robots</li> <li>Advantages and Disadvantages of Robots</li> <li>Future of Robots: Humanoid</li> </ul>	<ul> <li>Using Excel as Database</li> <li>Using a Form to Enter Data</li> <li>Adding New Record in a Form</li> <li>Searching a Record</li> <li>Sorting Data</li> </ul>

February	Statements in Python	<ul> <li>Introduction to Control Statements</li> <li>Types of Control Statements</li> <li>Sequential Statements</li> <li>Different Forms of conditional statements</li> <li>Revision for Final Examination(Term 2)</li> </ul>	<ul> <li>Using Excel as Database</li> <li>Using Advanced Filter</li> <li>Using Data Validation</li> <li>Adding Subtotal in Database</li> <li>Analysing Data with Pivot Table</li> </ul>
March	Revision + Practical Test	• Revision for Final Examination (Term 2)	Practical Exam(Term 2)

#### Portion of PT -1

Computer Practical	HTML and MS PowerPoint 2016				
Portion of Term -1					
Number Systems, Charts in MS Excel, Images, Links and Frames in HTML5, Artificial Intelligence					
Portion of PT -2					
Computer Practical	Statements in Python, Iterative statements				
Portion of Term -2					
• GIMP	Lists and Tables in HTML				
Introduction to Python	<ul> <li>Images, Links and Frames in HTML</li> </ul>				
<ul> <li>More on python</li> </ul>					

G. K.	
Months	Book- Know for sure
April	The Natural World
	1. How animals adapt
	2. Antarctic Adventures
	3. Geo Wonders
	Current Affairs
Мау	The Natural World
	4. Forest Quest
	5. How Plants adapt
	Current Affairs
June	The Natural World
	6. Threats to Wildlife
	7. Kingdom of the Ocean
	Current Affairs
July	Things Around Me
	1. Eco Crossword
	2. Environmental threats
	3. Tackling garbage
	4. Making recycled paper
	5. Deadly disaster
	6. Conserving water
	Current Affairs
August	Art and Culture
	1. Screen Names
	2. Legend of Indian Cinema
	3. Celebrities who care
	4. Amazing artists
	5. Entertainment awards
	Current Affairs
September	Sports
	1. Counting on courage
	2. Playing hockey
	3. Cricket Twenty20
	4. Martial Arts
	5. Game for Pool
	6. Sporting Stars
O the barr	Current Affairs
October	Numbers and Logical Skills
	Logical reasoning 1
	SI-OBrain Teaser
	Logical Reasoning 2
	Maths Magic
	Pricky puzzles
November	The World Around Us
November	The World Around Us <ul> <li>Ships ahoy!</li> </ul>
November	The World Around Us <ul> <li>Ships ahoy!</li> <li>Tribes of India</li> </ul>
November	The World Around Us         • Ships ahoy!         • Tribes of India         • Famous trains
November	The World Around Us         • Ships ahoy!         • Tribes of India         • Famous trains         • The United Nations
November	The World Around Us         • Ships ahoy!         • Tribes of India         • Famous trains
November	The World Around Us         • Ships ahoy!         • Tribes of India         • Famous trains         • The United Nations
November	<ul> <li>The World Around Us</li> <li>Ships ahoy!</li> <li>Tribes of India</li> <li>Famous trains</li> <li>The United Nations</li> <li>Parliaments of the world</li> </ul>
November	<ul> <li>The World Around Us</li> <li>Ships ahoy!</li> <li>Tribes of India</li> <li>Famous trains</li> <li>The United Nations</li> <li>Parliaments of the world</li> <li>Famous People</li> </ul>
November	<ul> <li>The World Around Us</li> <li>Ships ahoy!</li> <li>Tribes of India</li> <li>Famous trains</li> <li>The United Nations</li> <li>Parliaments of the world</li> <li>Famous People</li> <li>Human-made wonders of the world</li> </ul>

December	The World Around Us
	Castles and Palaces
	• Talking 21 <sup>st</sup> century
	Lost cities
	Famous explorers
	Around the world
	Guess the brand
	Nobel Women
	Tradition tours
	Knowing eastern India
	Current Affairs
January	Science and Technology
	Unique Universe
	Science quiz
	On the move
	Branches of Science
	Space quiz
	Indian scientists and inventors
	The chemistry of it
	IT queries
	20 <sup>th</sup> century inventions
February	Language and Literature
	Mythical creature
	Riddles
	Story time
	Book land
	Language word search
	Guess the words
	Answering History
	Newspaper
	Revision for Term 2
	Quiz yourself 1,2 and 3
	Model Test Paper 1 and 2
	Current Affairs
March	Revision and Final Examination (Term 2)

Portion of PT-1

General Knowledge	The Natural world and Current Affairs
	Portion of Term-1
Genera <mark>l Knowledge</mark>	<ul> <li>The Natural World, Things Around Me, Art and Culture and Sports</li> <li>Current Affairs</li> </ul>
	Portion of PT-2
General Knowledge	<ul> <li>Numbers and Logical Skills</li> <li>The World Around Us</li> </ul>

Portion of Term-2				
General Knowledge	Numbers and Logical Skills			
	The World Around Us			
	Science and Technology			
	Language and Literature			
	Current Affairs			