

# **ST.THOMAS SCHOOL**

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CLASS-VIII SYLLABUS (2025-26)



Subject	UT-1	Half-Yearly	Exam	UT-2	Annual Ex	am
Subject	01-1		Project	01-2		Project
	Ch. 1 - In the Bazaars of	Ch. 1 - In the Bazaars of Hyderabad	Read a novel of your choice	Ch. 10 - Off to Outer Space	Ch. 10 - Off to Outer Space	Read the modernised
	Hyderabad (Poem)	(Poem)	and write the following with	Tomorrow Morning (Poem)	Tomorrow Morning (Poem)	English version of a
	Ch. 2 - The World in a Wall	Ch. 2 - The World in a Wall	reference to it:	Ch. 11 - Our Picture of the	Ch. 11 - Our Picture of the Universe	Shakespearean play of
	Ch. 3 - Dr. Kalam's Childhood	Ch. 3 - Dr. Kalam's Childhood	- Character sketches of any	Universe	<b>Ch. 12</b> - The Hero (Poem)	your choice and write the
	ANIMAL FARM (NOVEL)	Ch. 4 - Grandfather (Poem)	two characters	Ch. 13 - The Adventure of the	Ch. 13 - The Adventure of the	following with reference to
	Ch. 1 - Major's Vision	Ch. 5 - Around the World in Eighty	- Summary of the novel	Speckled Band	Speckled Band	it:
		Days		ANIMAL FARM (NOVEL)	Ch. 14 - Lionel Messi Hangs Up His	- Character sketches of any
		Ch. 6 - Climate Change and the		Ch. 6 - Working Like Slaves	Boots	two characters
		Renewable Energy			Ch. 15 - Don't Quit (Poem)	- Summary of the play
		Ch. 7 - Punishment in Kindergarten			Ch. 16 - The First Indian in Space	
ื่อ		(Poem)			Ch. 17 - Macavity: The Mystery Cat	
atur		Ch. 8 - John Keats: A Biographical			(Poem)	
tera		Account			Ch. 18 - Struck by an Iceberg)	
English Literature		Ch. 9 - Nobel Laureates			ANIMAL FARM (NOVEL)	
glis		ANIMAL FARM (NOVEL)			Ch. 6 - Working Like Slaves	
E		Ch. 1 - Major's Vision			Ch. 7 - Terror	
		Ch. 2 - Revolution			Ch. 8 - The Battle of the Windmill	
		<b>Ch. 3</b> - Utopia			Ch. 9 - Boxer is Betrayed	
		Ch. 4 - The Battle of the Cowshed			Ch. 10 - Full Circle	
		Ch. 5 - Napoleon Seizes Power			NOTE: THE COURSEBOOK AND	
					NOVEL	
		Financial Literacy: Ch 1: Insurance			CHAPTERS FROM THE HALF YEARLY	
					SYLLABUS WILL ALSO BE PART OF	
					THE ANNUAL EXAMINATION.	
					Financial Literacy:	
					Ch 2: Types of Insurance	
	Q1. Letter Writing (Formal	Q1. Composition Writing (Essay,	Prepare a detailed description	Q1. Letter Writing (Formal OR	Q1. Composition Writing (Essay,	Maintain a personal diary
English Language	OR Informal)	Story, Narration, Description,	of how you spent your summer	Informal <b>)</b>	Story, Narration, Description,	and make entries in it every
English anguag	Q2. Notice AND Email	Debate, Picture Study)	break in the form of a well-	Q2. Notice AND Email	Debate, Picture Study)	day or at least thrice a
Lai	Q3. Grammar	Q2. Letter Writing (Formal OR	structured descriptive essay.	Q3. Grammar	Q2. Letter Writing (Formal OR	week.

	-Subject Verb Concord	Informal)		-Subject Verb Concord	Informal)	
	-Phrasal Verbs	Q3. Notice AND Email		-Phrasal Verbs	Q3. Notice AND Email	
		Q4. Unseen Passage			Q4. Unseen Passage	
		Q5. Grammar			Q5. Grammar	
		-Subject Verb Concord			-Subject Verb Concord	
		-Phrasal Verbs			-Phrasal Verbs	
		-Synthesis of Sentences			-Synthesis of Sentences	
		-Transformation of Sentences			-Transformation of Sentences	
	Chapter 1 Rational Numbers	Chapter 1 Rational Numbers	Prepare a project on an A3	Chapter 8 Algebraic	Chapter 8 Algebraic Expressions	Make a project on "Volume
	Properties of rational	Properties of rational numbers.	sheet displaying the different	Expressions and Identities	and Identities	of Daily Use Objects."
(L	numbers. (including	(including identities). Using general	types of quadrilaterals along	Addition and subtraction of	Addition and subtraction of	Choose 8 items like a water
Publication)	identities). Using general	form of expression to describe	with their shapes and key	algebraic expressions.	algebraic expressions.	bottle, dice, or lunch box.
blic	form of expression to	properties	properties.	Multiplication and division of	Multiplication and division of	Measure their size and
	describe properties	Consolidation of operations on		algebraic expression	algebraic expression (Coefficient	calculate volume and
(Arihant	Consolidation of	rational numbers.		(Coefficient should be	should be integers)	surface area. Make a photo
Vrih	operations on rational	•Representation of rational numbers		integers)	• Some common errors (e.g. $2 + x \neq$	collage on A3 sheet with
	numbers.	on the number line.		• Some common errors (e.g. 2	2x, 7x + y ≠ 7xy)	object names, shapes, and
Worksheet	Representation of rational	•Between any two rational numbers		+ x ≠ 2x, 7x + y ≠ 7xy)	• Identities $(a \pm b)^2 = a^2 \pm 2ab + b^2$ ,	calculations.
rks	numbers on the number	there lies another rational number.		• Identities (a ± b)2 = a2 ± 2ab	a2 – b2 = (a – b) (a + b)	
Mo	line.	•Word problem (higher logic, two		+ b2, a2 – b2 = (a – b) (a + b)		
<u>ଷ</u>	•Between any two rational	operations, including ideas like area,				
NCERT	numbers there lies another	perimeter etc.)				
	rational number.	Note: Practice worksheets will be				
tics	•Word problem (higher	given.				
ша	logic, two operations,					
Mathematics	including ideas like area,					
Aa	perimeter etc.)					
	Note: Practice worksheets					
	will be given.					

Chapter 2 Linear equations	Chapter 2 Linear equations and one	Chapter 10 Exponents and	Chapter 9 Mensuration
and one variable	variable	powers	Area of a Trapezium and a
<ul> <li>Solving Equations having</li> </ul>	<ul> <li>Solving Equations having the</li> </ul>	<ul> <li>Integers as exponents</li> </ul>	polygon
the Variable on both Sides.	Variable on both Sides.	<ul> <li>Laws of exponents with</li> </ul>	Concept of volume, measurement
<ul> <li>Reducing Equations to</li> </ul>	<ul> <li>Reducing Equations to Simpler</li> </ul>	integral powers	of volume using a basic unit,
Simpler Form.	Form.	Use of exponents to express	volume of a cube, cuboid and
<ul> <li>Solving linear equations in</li> </ul>	<ul> <li>Solving linear equations in one</li> </ul>	small numbers in standard	cylinder
one variable in contextual	variable in contextual problems	form	Volume and capacity
problems involving	involving multiplication and division.		(measurement of capacity)
multiplication and division.			• Surface area of a cube, cuboid,
			cylinder.
	Chapter 3 Understanding		Chapter 10 Exponents and powers
	quadrilaterals		<ul> <li>Integers as exponents</li> </ul>
	<ul> <li>Convex and concave polygons</li> </ul>		Laws of exponents with integral
	<ul> <li>Regular and irregular polygons</li> </ul>		powers
	Sum of the Measures of the		Use of exponents to express
	Exterior Angles of a Polygon		small numbers in standard form
	Kinds of Quadrilaterals		
	<ul> <li>Properties of quadrilaterals –</li> </ul>		
	a) Angle Sum property		
	b) Opposite sides of a parallelogram		
	are equal,		
	c) Opposite angles of a		
	parallelogram are equal,		
	d) Diagonals of a parallelogram		
	bisect each other.		
	e) Diagonals of a rectangle are equal		
	and bisect each other.		
	f) Diagonals of a rhombus bisect		
	each other at right angles.		
	g) Diagonals of a square are equal		
	and bisect each other at right angles.		
	and one diagonal		

Construction of Quadrilaterals:	
a) Given four sides	
b) Three sides and two diagonals	
c) Three sides and two included	
angles	
d) Two adjacent sides and three	
angles	
Note: Practice worksheets will be	
given.	
Chapter 4 Data Handling	Chapter 11 I
Reading bar-graphs,	variations
<ul> <li>ungrouped data, arranging it into</li> </ul>	• Direct vari
groups,	direct word
<ul> <li>representation of grouped data</li> </ul>	• Inverse va
through bar-graphs,	direct word
Constructing and interpreting bar-	• Time & w
graphs.	and direct w
Simple Pie charts with reasonable	
data numbers	Note: Practi
Consolidating and generalizing the	given.
notion of chance in events like	
tossing coins, dice etc.	
Chapter 5 Square and Square roots	Chapter 12
Properties of square numbers	Factorizat
Some interesting patterns to find	• a(x + y), (x
squares	a).(x + b)
Pythagorean Triplets	• Playing w
Square roots using factor method	(a) Writing
and division method for numbers	& 3-digits n
containing:	form (100a
(a) no more than total 4 digits and	can be only
(b) no more than 2 decimal places	with various
	(b) Deducin
	rules of 2, 3,

#### irect and inverse

- tion Simple and
- roblems
- iation Simple and
- roblems
- rk problems– Simple
- ord problems

#### e worksheets will be

#### actorization

- on (simple cases only)  $\pm$  y)2, a2 – b2, (x +
- h numbers:
- nd understanding a 2-
- nber in generalized
- 10b + c), where a, b, c
- igit 0-9) and engaging ouzzles.
- the divisibility test
- 5, 9, 10 for 2- & 3-

						digits number expressed in the	
						general form.	
						Note: Practice worksheets will be	
						given	
				_			
			Chapter 6 Cubes and cube roots			Chapter 13 Introduction to graphs	
			<ul> <li>Some interesting patterns to find</li> </ul>			<ul> <li>Axes (Same units), Cartesian</li> </ul>	
			cubes.			Plane	
			Cube and cube roots (only factor			Plotting points for different kind	
			method for numbers containing at			of situations (perimeter vs length	
			most 3 digits.)			for squares, area as a function of	
			Chapter 7 Comparing quantities			side of a square,	
			<ul> <li>Recalling Ratios and Percentages</li> </ul>			Plotting of multiples of different	
			• Finding Discounts			numbers, simple interest vs	
			<ul> <li>Estimation in percentages</li> </ul>			number of years etc.)	
			Sales Tax/Value Added Tax/Goods			<ul> <li>Reading off from the graphs</li> </ul>	
			and Services Tax			<ul> <li>Reading of linear graphs</li> </ul>	
			Compound Interest			<ul> <li>Reading of distance vs time</li> </ul>	
			• Deducing a Formula for Compound			graph	
			Interest				
			Applications of Compound Interest				
			Formula				
		Arihant NCERT Workbook: All	worksheets (including Self-		Arihant NCERT Workbook: All w	vorksheets (including Self-	
		Assessment and Case based q	uestions) of Chapter 1 to 7		Assessment and Case based que	estions) of Chapter 8 to 13	
al		Theme 1 Matter Unit 1	Theme 1 Matter	Prepare a PPT on Energy and	Theme 5 Light Energy	Theme 5 Light Energy	Make a PPT explaining how
, vo		States of Matter on the	Unit 1 States of Matter on the Basis	generation of energy in India,	Unit 1 Reflection of light on	Unit 1 Reflection of light on plane	electric power generated at
≥		Basis of Kinetic Theory of	of Kinetic Theory of Matter	highlighting the various types	plane surfaces	surfaces	power stations is supplied
enta		Matter	• Particle nature of matter.	of energy sources in India.	Reflection of light	Reflection of light	to our homes through live,
me	irs	• Particle nature of matter.	<ul> <li>Arrangement of molecules in</li> </ul>		• Formation of image made by	<ul> <li>Formation of image made by a</li> </ul>	neutral, and earth wires,
E	Brothers	• Arrangement of molecules	matter or kinetic theory of matter.		a plane mirror	plane mirror	along with their functions,
ling	Bro	in matter or kinetic theory of	• Formation of meniscus in liquid		Differentiate between real	Differentiate between real and	uses, household electricity
arr		matter.	contained in narrow vessels		and virtual image	virtual image	consumption, and safety
Physics Learning Elementary Goyal		• Formation of meniscus in	Surface tension		Regular and diffuse	Regular and diffuse reflection	precautions.
/sic		liquid contained in narrow	• Explanation of liquid pressure and		reflection	Reflected light can be reflected	
Phy		vessels	gas pressure on the basis of kinetic		Reflected light can be	again	

Surface tension	model	reflected again	Uses of plane mirrors	
Explanation of liquid	• Effect of reducing the volume of a	Uses of plane mirrors	Unit 2 Reflection at curved	
pressure and gas pressure	gas on pressure in a closed vessel.	Unit 2 Reflection at curved	surfaces	
on the basis of kinetic model	• Explanation of heat conduction and	surfaces	<ul> <li>Spherical mirrors and their kinds</li> </ul>	
• Effect of reducing the	convection on the basis of kinetic	Spherical mirrors and their	General terms used in spherical	
volume of a gas on pressure	model of matter	kinds	mirror	
in a closed vessel.	Unit 2 Change of state in matter	General terms used in	<ul> <li>Rules for making Ray diagrams of</li> </ul>	
• Explanation of heat	using Kinetic theory	spherical mirror	spherical mirror	
conduction and convection	Change of state	<ul> <li>Rules for making Ray</li> </ul>	<ul> <li>Drawing geometric images for</li> </ul>	
on the basis of kinetic model	• Change of state from solid to liquid	diagrams of spherical mirror	concave and convex mirror	
of matter	and from liquid to gas on the basis of	Drawing geometric images	<ul> <li>Uses of concave and convex</li> </ul>	
Unit 2 Change of state in	kinetic theory.	for concave and convex mirror	mirror	
matter using Kinetic theory	<ul> <li>Natural consequences of the high</li> </ul>	Uses of concave and convex	Unit 3 Refraction of light	
Change of state	specific latent heat of ice and steam.	mirror	Introduction	
Change of state from solid		Unit 3 Refraction of light	<ul> <li>Rules for the deviation of rays in</li> </ul>	
to liquid and from liquid to		Introduction	another optical medium	
gas on the basis of kinetic		Rules for the deviation of	Laws of refraction	
theory.		rays in another optical medium	<ul> <li>Relation between velocity of light</li> </ul>	
Natural consequences of		Laws of refraction	and various media and refractive	
the high specific latent heat		Relation between velocity of	index	
of ice and steam.		light and various media and	Unit 4 Dispersion of light by a	
		refractive index	prism	
		Unit 4 Dispersion of light by a	• What is the prism?	
		prism	<ul> <li>Refraction of light through an</li> </ul>	
		• What is the prism?	equilateral prism	
		Refraction of light through	• Dispersion of white light through	
		an equilateral prism	a prism	
		Dispersion of white light		
		through a prism		

Theme 2 Physical Quantities	Theme 2 Physical Quantities and	Theme 6 Heat Transfer	Theme 6 Heat Transfer
and measurements.	measurements.	Difference between Boiling	<ul> <li>Difference between Boiling and</li> </ul>
• Density	• Density	and Evaporation.	Evaporation.
Measurement of Density	Measurement of Density of	Thermal Expansion	Thermal Expansion
of irregular solids using:	irregular solids using:	<ul> <li>Examples and real- world</li> </ul>	<ul> <li>Examples and real- world</li> </ul>
(a) Eureka Can	(a) Eureka Can	applications of thermal	applications of thermal expansion
(b) Measuring Cylinder	(b) Measuring Cylinder	expansion of solids, liquids and	of solids, liquids and gases.
Measurement of Density	Measurement of Density of Fluids	gases.	
of Fluids by using a density	by using a density bottle.		
bottle.	Sea breeze and Land Breeze		
• Sea breeze and Land	Concept of Floatation and sinking		
Breeze	of a substance.		
Concept of Floatation and	Comparison of densities in the		
sinking of a substance.	three states of matter.		
Comparison of densities in			
the three states of matter			
	Theme 3 Force and Pressure		Theme 7 Sound
	Unit 1 Turning effect of force and		Some common terms used in
	pressure		sound.
	• Turning effect of force (moment of		• Do all vibrations produce sound?
	force): concept, definition and		Reflection of sound
	calculation		Absorption of sound (Sound
	Pressure: Calculation of pressure in		Insulation)
	simple cases.		<ul> <li>Echoes and SONAR</li> </ul>
	Unit 2 Pressure exerted by liquids		Why sound differ?
	• Pressure exerted by liquids.		• Pitch and frequency in relation to
	Lateral Pressure		working of musical instruments.
	Liquids seek their own level		(Wind, membrane and String)
	• Liquid pressure in closed vessel		Quality of sound or timbre Pitch
	Consequences of pressure in		and Frequency.
	liquids		Monotone
	Unit 3 Pressure exerted by gases-		Unit of loudness in decibels
	Atmospheric pressure		
	Atmospheric Pressure		

<ul> <li>Some common phenomena based</li> </ul>		
on atmospheric pressure		
Measurement of atmospheric		
pressure		
Construction of a simple		
barometer		
Lift pump or common water pump		
Theme 4 Energy		Theme 8 Electi
Unit 1 Energy and work		Unit 1 Static El
Unit 2 Potential energy and kinetic		Introduction
energy		• Two kinds of
Kinds of energy		• Structure of a
Potential energy and Kinetic		• How do subs
energy		electrically cha
Numerical problems on		• Laws of cons
gravitational potential energy and		charges
Kinetic energy		• Conductors a
Unit 3 Various forms of energy		Unit 2 Gold Lea
Other forms of energy		methods of ch
Energy transformation in common		Atmospheric E
daily life situation		Gold leaf Elect
Differentiate between energy and		<ul> <li>Charging the</li> </ul>
power		and induction
		Atmospheric
		• How the stat
		a conductor
		Unit 3 Basic co
		electricity
		Battery as a connected in c
		connected in s

# ctricity

## Electricity

#### n

- of electric charges
- of an atom
- bstance gets
- harged on rubbing?
- nservation of electric

#### s and insulators

- Leaf Electroscope,
- charging of a body and
- Electricity
- lectroscope
- ne body by conduction
- ic electricity
- atic electricity flows in

#### components of

- a collection of cells
- series

					Safety components	
					• Live wire, neutral wire and earth	
					wire	
					Household consumption of	
					electrical energy	
					• Precautions in using household	
					electrical appliances	
					Conservation of electricity	
					Financial Literacy: Ch 5: Tax :	
					Meaning and types	
						-
	Note: Practice worksheets wi			Note: Practice worksheets will I		
		and HOTS questions wherever		application, diagram-based, and HOTS questions wherever		
	required.	Chanter 1 Matter	Collect more information on	required.	Chanton C Chamical Departients	
þ	<ul><li>Chapter 1 Matter</li><li>Main postulates of kinetic</li></ul>	<ul><li>Chapter 1 Matter</li><li>Main postulates of kinetic</li></ul>	Collect more information on the isotopes of different	• Types of reactions:	Chapter 6 Chemical Reactions     • Types of reactions:	Collect some more information on hydrogen
An integrated Chemistry	molecular theory of matter.	molecular theory of matter.	elements and how are they	(a) Combination	(a) Combination	fuel cells which can be used
. An integr Chemistry	Explanation of change of	Explanation of change of state of	useful to us. Make a PPT on it.	(b) Decomposition	(b) Decomposition	to run vehicles with the
em in	state of the matter on the	the matter on the basis of inter		(c) Displacement	(c) Displacement	internet as your reference
	basis of inter particle space	particle space and inter particle		(d) Double displacement.	(d) Double displacement.	or from the books in your
Quest- ach to (	and inter particle attraction	attraction and collision.		Reactivity series: In	Reactivity series: In reactivity	school library. Make a PPT
y Qi	and collision.	Law of conservation of mass.		reactivity series metals are	series metals are arranged in order	on the working of these
Chemistry Quest approach to	Law of conservation of	(statement and explanation with		arranged in order of their	of their reactivity.	cells.
emi	mass. (statement and	examples).		reactivity.	Endothermic and exothermic	
÷	explanation with examples).			Endothermic and	processes/ reactions.	
	anpianation that exampled).					

		exothermic processes/	Neutralization reaction.
		reactions.	Decomposition reactions to form
		Neutralization reaction.	oxides.
		Decomposition reactions to	Classification of oxides:
		form oxides.	(a) Acidic
		Classification of oxides:	(b) Basic
		(a) Acidic	(c) Amphoteric
		(b) Basic	(d) Neutral
		(c) Amphoteric	
		(d) Neutral	
Chapter 2 Physical changes	Chapter 2 Physical changes and	Chapter 7 Hydrogen	Chapter 7 Hydrogen
and Chemical changes	Chemical changes	<ul> <li>Occurrence of hydrogen</li> </ul>	<ul> <li>Occurrence of hydrogen</li> </ul>
<ul> <li>Revise and review the</li> </ul>	<ul> <li>Revise and review the topic on</li> </ul>	<ul> <li>Preparation of hydrogen:</li> </ul>	<ul> <li>Preparation of hydrogen:</li> </ul>
topic on Physical and	Physical and Chemical Changes	(a) Reaction of metals with	(a) Reaction of metals with water
Chemical Changes taught in	taught in earlier classes.	water	(b) Reaction of metals with acids
earlier classes.	<ul> <li>Physical and Chemical changes –</li> </ul>	(b) Reaction of metals with	(c) Electrolysis of water
<ul> <li>Physical and Chemical</li> </ul>	Classification with examples.	acids	(Introduction to terms electrode,
changes – Classification with	<ul> <li>Characteristics of Physical and</li> </ul>	(c) Electrolysis of water	electrolyte, electrolysis.)
examples.	Chemical changes.	(Introduction to terms	(d) Preparation of hydrogen in the
<ul> <li>Characteristics of Physical</li> </ul>	Differences between Physical and	electrode, electrolyte,	laboratory: Bosch process.
and Chemical changes.	Chemical changes.	electrolysis.)	(e) Natural Gas
Differences between		(d) Preparation of hydrogen in	<ul> <li>Properties of Hydrogen: Physical</li> </ul>
Physical and Chemical		the laboratory: Bosch process.	and Chemical Properties
changes.		(e) Natural Gas	<ul> <li>Oxidation-Reduction reaction.</li> </ul>
		<ul> <li>Properties of Hydrogen:</li> </ul>	<ul> <li>Uses of Hydrogen</li> </ul>
		Physical and Chemical	
		Properties	
		<ul> <li>Oxidation-Reduction</li> </ul>	
		reaction.	
		<ul> <li>Uses of Hydrogen</li> </ul>	

Chapter 3 Elements, Compounds	Chapter 8 Water
and Mixtures	• Dissolution of salts in water –
Revision of Elements, Compounds	meaning and explanation.
and Mixtures taught in earlier	<ul> <li>Universal solvent – meaning.</li> </ul>
classes.	• True Solutions, Suspensions,
Elements, compounds and mixture	Colloids.
– a brief explanation.	• Differentiate
<ul> <li>Techniques for separating</li> </ul>	unsaturated/saturated and
mixtures:	supersaturated solutions.
(a) Solid-solid mixtures	Water of Crystallisation
(b) Solid-liquid mixtures	Reactivity of metals with cold
(c) Liquid-liquid mixtures	water, hot water and steam (with
Using a combination of	products formed).
techniques.	Hard and soft water and
	methods of softening of hard
	water.
	Disadvantage of using hard
	water.
	<ul> <li>Removing hardness of water by</li> </ul>
	boiling or by treating with washing
	soda.
Chapter 4 Atomic Structure	 Chapter 9 Carbon and its
Fundamental subatomic particles	compounds
present in an atom: electrons,	Allotropes of Carbon - definition
protons, neutrons	and explanation.
(a) Dalton's Atomic Theory	Crystalline and amorphous
(b) Discovery of electrons, protons,	nature of allotropes of carbon.
neutrons	• Uses of diamond, graphite, coke,
• Atomic Models	coal, soot.
(a) Thomson's Model	• Laboratory preparation,
(b) Rutherford's Model	properties and uses of carbon
(c) Bohr's Model	dioxide.
Atomic number and mass number.	Physical and Chemical properties
Electronic Configuration	of Carbon dioxide.

		Chapter 5 Language of Chemistry			Uses of Carbon Dioxide	
		Chemical Symbols of elements.			Preparation of Carbon monoxide	
		Chemical Formulae of compounds.			Physical and chemical properties	
		Chemical equations (from word			and uses of Carbon monoxide.	
		equations).			<ul> <li>Emphasize the harmful</li> </ul>	
		<ul> <li>Balancing simple equations.</li> </ul>			properties of Carbon monoxide	
		• Limitations of a chemical equation			when inhaled Asphyxia.	
		Financial Literacy: Ch 3: Types of			Financial Literacy: Ch 7: Banking:	
		Banks			Role of Banks as middlemen	
	Note: Practice worksheets wil	I be given with case study, analogy,		Note: Practice worksheets will I	be given with case study, analogy,	
	application, diagram-based, a	nd HOTS questions wherever		application, diagram-based, and	HOTS questions wherever	
	required.			required.		
	Chapter 1 Transportation	Chapter 1 Transportation system in	Make a project on "Stress	Chapter 6 Circulatory System	Chapter 6 Circulatory System	Make a project on "Stages
	system in Plants	Plants	Management During	Circulatory System; Parts of	<ul> <li>Circulatory System; Parts of</li> </ul>	of Agriculture and Crop
	Absorption of water and	<ul> <li>Absorption of water and minerals</li> </ul>	Adolescence." Create a PPT	circulatory system in detail-	circulatory system in detail-Blood	Production." Create a PPT
	minerals (Diffusion and	(Diffusion and Osmosis – definition,	showing how teenagers can	Blood (along with its	(along with its functions), Plasma,	showing the different
	Osmosis – definition,	example, semipermeable	handle stress in healthy ways.	functions), Plasma, RBCs,	RBCs, WBCs, Platelets	agricultural practices,
(S.Chand)	example, semipermeable	membrane)	Include simple tips, daily	WBCs, Platelets	<ul> <li>Blood Groups (A, B, AB and O):</li> </ul>	starting from preparing the
Ë	membrane)	<ul> <li>Root pressure; active transport</li> </ul>	exercises, and positive habits.	• Blood Groups (A, B, AB and	universal donor and universal	soil to the storage of grains.
	Root pressure; active	• Structure and function of Xylem	Use images, short points, and	O): universal donor and	acceptor; Blood Transfusion, The	Include all main stages like
Buce	transport	and Phloem in detail	examples to explain how stress	universal acceptor; Blood	Rh Factor	ploughing, sowing,
Scie	• Structure and function of	<ul> <li>Transpiration - definition,</li> </ul>	can be managed during this	Transfusion, The Rh Factor	Blood vessels - arteries, veins and	irrigation, adding manure
h's	Xylem and Phloem in detail	importance and factors affecting	growing phase.	<ul> <li>Blood vessels - arteries,</li> </ul>	capillaries.	and fertilizers, weeding,
ing	• Transpiration - definition,	transpiration.		veins and capillaries.	<ul> <li>Internal structure of heart in</li> </ul>	harvesting, threshing, and
iir S	importance and factors	Importance of minerals: micro and		Internal structure of heart in	detail (including valves, septum;	storage. Add pictures
μ μ	affecting transpiration.	macro nutrients; three deficiency		detail (including valves,	pace maker); Schematic diagram of	related to each stage to
La	Importance of minerals:	diseases caused by lack of these		septum; pace maker);	the heart	make your presentation
ogy	micro and macro nutrients;	essential nutrients.		Schematic diagram of the	<ul> <li>Circulation of blood as double</li> </ul>	clear and interesting.
in the second se	three deficiency diseases			heart	circulation.	
	caused by lack of these			Circulation of blood as	<ul> <li>Heartbeats and Pulse; Blood</li> </ul>	
	essential nutrients.			double circulation.	Pressure	
				Heartbeats and Pulse; Blood	<ul> <li>Conditions related to the</li> </ul>	
				Pressure	functioning of the heart:	
				<ul> <li>Conditions related to the</li> </ul>	palpitations, cardiac arrest and	

		1	functioning of the heart:	hyper tension.
			palpitations, cardiac arrest and	Introduction
			hyper tension.	as a parallel circ
			<ul> <li>Introduction of lymphatic</li> </ul>	its functions.
			system as a parallel circulatory	
			system and its functions.	
			,	
Chapter 2 Reproduction in	Chapter 2 Reproduction in Plants		Chapter 7 Nervous System	Chapter 7 Nerve
Plants	• Reproduction: Defines; Types of		<ul> <li>Coordination: Nervous and</li> </ul>	Coordination
Reproduction: Defines;	Reproduction	(	Chemical; and its function	Chemical; and it
Types of Reproduction	Asexual reproduction: Binary		• The unit of nervous system:	• The unit of ne
<ul> <li>Asexual reproduction:</li> </ul>	fission, budding, fragmentation,	1	Neuron and its parts	Neuron and its
Binary fission, budding,	spore formation, vegetative		• Types of nerves: sensory,	• Types of nerv
ragmentation, spore	propagation, artificial propagation by	1	motor, mixed (function only).	mixed (function
ormation, vegetative	Cutting, layering, grafting and tissue		Central nervous system	Central nervo
propagation, artificial	culture (basic process along with a	(	(CNS) in detail with its parts	detail with its pa
ropagation by Cutting,	suitable example of each)	a	and their functions.	functions.
yering, grafting and tissue	Sexual reproduction in Plants:		Peripheral Nervous System	Peripheral Ne
ulture (basic process along	Review of parts of a typical flower (4	a	and Autonomic Nervous	Autonomic Nerv
with a suitable example of	whorls and their structure and		System (Sympathetic and	(Sympathetic ar
each)	function)	1	Parasympathetic)	Reflex action:
<ul> <li>Sexual reproduction in</li> </ul>	Pollination: self and cross		Reflex action: definition and	basic terms use
Plants: Review of parts of a	<ul> <li>Agents of pollination: three</li> </ul>	1	basic terms used to describe	action stimulus,
typical flower (4 whorls and	characteristics of plants pollinated by	1	reflex action stimulus,	receptor, effect
their structure and function)	insects, water and wind (with	1	response, impulse, receptor,	examples of ref
<ul> <li>Pollination: self and cross</li> </ul>	examples).	6	effector); common examples	
<ul> <li>Agents of pollination:</li> </ul>	Artificial Pollination		of reflex action.	
hree characteristics of	• Fertilisation; formation of fruits			
plants pollinated by insects,	and seeds			
water and wind (with				
examples).				
Artificial Pollination				

# n of lymphatic system irculatory system and

#### rvous System

- on: Nervous and
- d its function
- nervous system:
- ts parts
- erves: sensory, motor,
- on only).
- vous system (CNS) in
- parts and their
- Nervous System and ervous System
- and Parasympathetic)
- on: definition and
- sed to describe reflex
- us, response, impulse,
- ctor); common
- eflex action.

• Fertilisation; formation of			
fruits and seeds			
	Chapter 3 Reproduction in Animals		Chapter 8 Heal
	Sexual reproduction in animals		First Aid
	Human Reproductive System: Male		• A brief idea o
	and Female		diseases (influe
	Fertilisation		malaria, dengu
	Development of Embryo		– causative age
	Menstrual Cycle		prevention to b
	Growth and Development: Physical		tabular form.
	changes in boys and girls during		The meaning
	puberty		Non-Commu
	• Adulthood		Deficiency dise
			disorders and G
			Method of p
			general
			Immunity an
			Vaccination a
			the concepts ar
			between the tv
			Harmful effe
			tobacco, drinki
			drugs.
			• First aid (for
			fractures, poiso
			eye, stings, anii
			bites and Unco
	Chapter 4 Ecosystem		Chapter 9 Usef
	Understanding ecosystems:		Animals and Pl
	definition, interaction between		Useful micro
	biotic and abiotic factors;		Fungi and Algae
	Biotic components consisting of		Useful anima
	producers, consumers,		(Milching) anim

#### ealth and Hygiene,

a of communicable luenza, measles, gue, chikungunya, HIV) gents, symptoms and o be dealt with in a

ing of vector. nunicable disease: sease, Metabolic d Genetic disorder f preventing diseases in

and its types n and immunization: and difference two.

ffects of consuming

nking alcohol, taking

or cuts, burns, isoning, any object in nimal bites, snake

. . .

consciousness)

eful microorganisms, Plants

roorganisms (Bacteria,

gae)

mals, Milk-Yielding

imals and its

decomposers.		management
Interaction within biot	tic	White Revolution
components of environr	ment and	Meat and Egg
energy flow; Meaning of	f food chain.	Draught Anim
Food web, Trophic level	s and food	• Apiculture, Pis
pyramid.		Sericulture (Life
Brief account of abioti	ic or non-	Useful Plants
living components such	as air, soil,	
water and climatic facto	ors such as	
sunlight, temperature, h	numidity and	
wind; Only, forest ecosy	vstem with its	
flora and fauna.		
Interdependence betw	veen	
organisms: symbiosis, pa	arasitism and	
predation.		
Conservation of natura	al resources	
Chapter 5 Endocrine sys	stem and	Chapter 10 Food
Adolescence		Agriculture
• Two types of glands- e	exocrine,	Classification
endocrine (basic concep	ot and	the basis of grov
difference);		Lifespan, Purpos
Hormone (definition);	Hormonal	Horticulture a
glands - (thyroid, adrena	al, pancreas,	crops
pituitary); location and f	function of	Organic Farmi
each; Following points t	o be studied	Green Revolut
in tabular form: name o	f gland,	Agricultural Pr
location in body, secreti	on, function.	Crop improve
Adolescence; Physical	and	
emotional changes in th	ie body	
during adolescence.		
Importance of persona	al hygiene for	
Adolescents		
Stress management (n	neaning of	
stress; ways to tackle st	ress: yoga,	

lution
gg-yielding animals
imals
Pisciculture and
fe cycle of Silkworm)
ts
od Production
n of cron plants: on
on of crop plants: on
owing season,
oose of cultivation
e and its cultivation
ming
lution
Practices
vement methods

		meditation, time management,				
		sports, hobbies, rational thinking				
		etc.)				
		Il be given with case study, analogy,			be given with case study, analogy,	
	application, diagram-based, a	nd HOTS questions wherever		application, diagram-based, and	HOTS questions wherever	
	required.			required.		
	History: Chapter -1 A Period	Chapter -1 A Period of Transition	Prepare a chronology of events	History: Chapter -8Traders to	Chapter -8Traders to Rulers—(1)	Prepare a Timeline Chart as
	of Transition Sub Topics:	Sub Topics: Meaning of Transitional	that happened during the	Rulers—(1)	The Portuguese in India; The Dutch	shown on page no. 175 of
	Meaning of Transitional	Period, Meaning of the Renaissance,	period of 1707 to 1756 in	The Portuguese in India; The	in India; The British in India; The	your textbook. Describe the
	Period, Meaning of the	Meaning of the Reformation,	India.	Dutch in India; The British in	French in India; Anglo-French	major events and moments
S	Renaissance, Meaning of the	Voyages and Discoveries, Discovery		India; The French in India;	Rivalry and the Carnatic Wars;	led by Gandhiji and other
ndie	Reformation, Voyages and	of America, Meaning of the		Anglo-French Rivalry and the	British Conquest of Bengal; Battle	leaders. Also paste pictures
l St	Discoveries, Discovery of	Industrial Revolution, Meaning of		Carnatic Wars; British	of Plassey; Battle of Buxar, AD	related to the events and
Social Studies	America, Meaning of the	Imperialism		Conquest of Bengal; Battle of	1764; Dual Government or Dual	movements you have
S C	Industrial Revolution,			Plassey; Battle of Buxar, AD	System of Administration.	mentioned in the timeline.
L	Meaning of Imperialism			1764; Dual Government or		
hemes				Dual System of Administration.		
The	Chapter -2 The Growth of	Chapter -2 The Growth of		Chapter -9Traders to Rulers—	Chapter -9Traders to Rulers—(2)	
	Nationalism Sub Topics:	Nationalism Sub Topics: Nationalism,		(2)	Further Expansion of the British	
rac	Nationalism, The Age of	The Age of Revolutions (AD 1830-		Further Expansion of the	Empire; Anglo-Mysore Wars (AD	
History/Civics Prachi-	Revolutions (AD 1830-1848)	1848)		British Empire; Anglo-Mysore	1667-1799); Anglo-Maratha Wars	
Civi				Wars (AD 1667-1799); Anglo-	(AD 1775-1818); The Consolidation	
)/\				Maratha Wars (AD 1775-1818);	of British Power in India (AD 1818-	
sto				The Consolidation of British	1857); The Subsidiary Alliance	
Ξ				Power in India (AD 1818-1857);	System; Doctrine of Lapse; Causes	
				The Subsidiary Alliance	for the Success of the British in	
				System; Doctrine of Lapse;	India.	
				Causes for the Success of the		
				British in India.		

Civics : Chapter 1 Our	Chapter-3The French Revolution	Civics: Chapter-3 The Judiciary	Chapter -10 British Policies and
Parliament- Union	Causes of the French Revolution;	Structure of the Indian	Impacts
Legislature Sub Topics: The	Influence of England and American	Judiciary; The Supreme Court;	Objectives of the British
Parliament, Composition of	Revolution; Beginning of the French	Meaning of Writ; The High	Administrative Structure; Economic
the Parliament, The	Revolution; Course of the French	Courts.	Policy; Land Revenue Policy; Impact
President, The Rajyasabha,	Revolution; Significance of the		of British Agrarian Policies;
The Lok Sabha, Formation of	French Revolution; Napoleon		Exploitation of Artisans and
the Government, Powers	Bonaparte (AD 1769-1821).		Weavers; The Drain of Wealth;
and Functions of the Union			Introduction of Modern Education;
Parliament, Relationship			Two Schools of Thought - The
between the Rajya Sabha			Orientalists and the Anglicists;
and the Lok Sabha, How I Bill			Charles Wood's Despatch (AD
becomes an Act? Ordinance			1854).
	Chapter -4 The American War of		Chapter -11The Great Uprising of
	Independence		AD 1857
	Establishment of British Colonies;		Causes of the Uprising; Leaders and
	Causes of the American War of		Spread of the Uprising; Suppression
	Independence; Beginning of the		of the Uprising; Failure of the
	War; Course of the War; Causes for		Uprising; Consequences of the
	the Failure of the British; Significance		Uprising; Nature of the Uprising.
	of the American Revolution.		
	Chapter -5The American Civil War		Chapter 12 Socio-Religious
	The American Civil War; Causes of		Reforms Contribution of Social
	the Civil War; Beginning and Course		Reformers; Social Reformers;
	of the War; Significance of the Civil		Impact of Social Reforms.
	War; Abraham Lincoln.		
	Chapter -6 India in the 18th Century		Chapter -13 . First Phase: India's
	AD (Decline of the Mughal Empire)		Struggle for Freedom
	Later Mughal Rulers; Causes for the		Factors Responsible for the Rise of
	Decline of the Mughal Empire.		Nationalism; The Ilbert Bill
			Controversy (AD 1883); The
			Formation of Political Organizations
			(AD 1850-1885); The Making of the
			Indian National Congress; The

	Partition of Bengal (AD 1905); The
	Swadeshi and Boycott Movement;
	The Surat Split (AD 1907).
Chapter -7 Rise of	Chapter -14Second Phase: India's
Independent/Regional Kingdoms	Struggle for Freedom
Old Mughal Provinces; Balaji	The Home Rule Movement (AD
Vishwanath (AD 1662-1720); Baji	1915-16); Lucknow Pact (1916 as
Rao-I (AD 1720-1740); Balaji Baji Rao	Unity Pact); The Gandhian Era (AD
(AD 1740-1761); Madhavrao-I (AD	1917-47); The Rowlatt Act (AD
1745-1772); Baji Rao-II (AD 1796-	1919); The Jallianwala Bagh
1818); Causes for the Downfall of the	Massacre (13 April 1919); The
Marathas	Khilafat Movement (AD 1919-20);
	The Non-cooperation Movement
	(AD 1920); The Simon Commission
	(AD 1927); The Lahore Session of
	the Congress (AD 1929); The Civil
	Disobedience Movement: First
	Phase (March 1930-March 1931);
	The First Round Table Conference
	(AD 1930); The Second Round Table
	Conference (AD 1931); The Cripps
	Mission (AD 1942); The Quit India
	Movement (August Movement
	1942); The Cabinet Mission Plan
	(1946); Major Developments Prior
	to Independence; Indian
	Independence Act (AD 1947);
	India's Independence.

		CivicsChapter 1Our Parliament-			Civics: Chapter -3The Judiciary	
		Union Legislature Sub Topics: The			Structure of the Indian Judiciary;	
		Parliament, Composition of the			The Supreme Court; Meaning of	
		Parliament, The President, The			Writ; The High Courts.	
		Rajyasabha, The Lok Sabha,				
		Formation of the Government,				
		Powers and Functions of the Union				
		Parliament, Relationship between				
		the Rajya Sabha and the Lok Sabha,				
		How I Bill becomes an Act?				
		Ordinance				
		Chapter -2The Union Executive	-		Chapter -4The United Nations	-
		Composition of the Union Executive;			(Organization)	
		The President; The Vice-President;			Origin; Headquarters; Flag; Official	
		The Prime Minister; The Council of			Languages; Finance; Membership;	
		Ministers; Civil Services.			Objectives of the UN; Principles of	
					the UN; Organs of the UN;	
		Financial Literacy: Ch 4: Cheques :			Achievements of the UN; India and	
		Meaning and types			the UN; Main Agencies of the	
					United Nations — The United	
					Nations Educational, Scientific and	
					Cultural Organization (UNESCO);	
					The United Nations Children's Fund	
					(UNICEF); The World Health	
					Organization (WHO).	
					Financial Literacy: Ch 6: Demand	
					draft and payment order	
		Map work India :1705 CE			Map Work	
CSE	Chapter-1: Representation	Chapter-1:Representation of	Make a collage on any	Chapter-6:Study Of Continents	Chapter-6:Study Of Continents :	Make a list of wildlife
ny IC tial	of Geographical Feature Sub	Geographical Features	contemporary	: Asia Sub-Topics: Asian	Asia Sub-Topics: Asian Countries,	sanctuary. Write the names
Geography ICSE Essential	-Topics: Topographic Maps,	Sub-topics: Topographic Maps,	natural disaster on an A4	Countries, The Land Climate,	The Land Climate, Climate and	of the animals found there.
ogr Ese	Locating Features on	Locating Features On Topographic	sheet.	Climate and Vegetation Zones,	Vegetation Zones, Resources and	Write the information that
e 9	topographic Maps,	Maps, Landforms On Topographic		Resources and Their Utilisation	Their Utilisation	you can collect make a

Landforms on Topographic	Maps, Colours In Topographic Maps,		
Maps, Colours in	Settlement Patterns In Topographic		
Topographic Maps,	Maps.		
Settlement Patterns in			
Topographic Maps.			
Chapter-2: Population Sub-	Chapter-2: Population Sub-topics:	Chapter -7: India:	Chapter -7: Indi
topics: Size of Population,	Size of Population, Distribution of	Geographical featuresSub	features Sub To
Distribution of	Population, Density of Population,	Topics: location and extent,	extent, political
Population, Density of	Change in Population Size,	political divisions , physical	divisions
Population, Change in	Charateristics of Population	divisions	
Population Size,	Chapter-3: Migration		Chapter-8 India
Charateristics of Population	Sub-topics: Types of Migration,		vegetation and
	Causes of Migration, A Brief History		Factors Determ
	of Migration, Impact of Migration,		Seasons, Distrib
	Brain Drain		wildlife,
	Chapter-4: Urbanisation		Chapter -9 India
	Sub-topics: Causes of urbanisation,		Resources. Sub
	Impact of Urbanisation, Satellite City,		change in India,
	Smart City		Population, Den
			Characteristics of
			Health and Educ
			Resource Devel
			Unskilled Huma
	Chapter-5: Disasters		Map work India
	Sub-topics: Natural Disasters, Man		sources of powe
	Made Disastersas, Disaster		Literacy Rate
	preparedness, Some Case Studies,		
	Map work		
	World Major land use		
	India: Density of population 2011,		
	Growth of population (1991 -2011),		
	Sex ratio (2011),		
	Toposheet and Worksheet		

chart where you can draw and paste pictures of the animals that you have name.

### dia: Geographical

Topics: location and cal divisions , physical

**lia: climate, natural nd wildlife.**Sub Topics: mining Climate, Indian ribution of Rainfall,

#### dia: Human

b Topics: Population

ia, Distribution of

ensity of Population,

s of Population,

lucation in Human

elopment, Skilled and

nan Resource

lia:Land Use, minerals,

wer, crops, Effective

Chapter-1 Functions of	Chapter-1 Functions of Operating	Create a worksheet(in excel) in	Chapter-5Fundamentals of	Chapter-5Fundamentals of	Write any 5 Programs in
Operating System	System	which you will manage your	Programming	Programming	JAVA which are based on
Operating System	Operating System	Daily Expenses with Chart/	Java and BlueJ	Java and BlueJ	Annual Syllabus.
Need for an Operating	Need for an Operating System	Graph.	Starting BlueJ	Starting BlueJ	
System	Functions of an Operating System		Creating a Simple Program	Creating a Simple Program	
Functions of an Operating	Types of Operating Systems		Components of a Java Program	Components of a Java Program	
System	User Interface		Basics of a Programming	Basics of a Programming Language	
Types of Operating Systems	Advantages of GUI		Language	Operators	
User Interface			Operators	More Examples of Java Programs	
Advantages of GUI			More Examples of Java		
			Programs		
Chapter-2 Functions in a	Chapter-2 Functions in a	-	Chapter-6 Control Structures	Chapter-6 Control Structures	-
Spreadsheet	Spreadsheet		Control Statements	Control Statements	
Formulas	Formulas		Types of Control Statements	Types of Control Statements	
Cell Ranges	Cell Ranges		The if Statement	The if Statement	
Types of Cell References	Types of Cell References		The ifelse Statement	The ifelse Statement	
Renaming a Sheet	Renaming a Sheet		The ifelse ifelse Ladder	The ifelse ifelse Ladder	
Changing Colour of a Sheet	Changing Colour of a Sheet Tab				
Tab	Removing a Sheet				
Removing a Sheet	Functions				
Functions	Errors in Excel				
Errors in Excel	Chapter-3 Charts in a Spreadsheet	-		Chapter-7 App Development	
	Charts			Apps	
	Components of a Chart			Types of Apps	
	Types of Charts			Uses of Common Apps	
	Creating a Chart			Downloading and Installing an App	
	Moving, Resizing, and Deleting			Developing a Basic App using App	
	Charts			Inventor	
	Chart Elements				
	Formatting a Chart				

Computer Studies Code Blox (KIPS Learning)

			Chapter-4 Algorithms and			Chapter-8 Introduction to	
			Flowcharts			Networking	
			Algorithms			Network	
			Flowcharts			Advantages of Networking	
						Types of Network	
						Networking Devices	
						Networking Terminology	
						Protocols	
						Cloud Computing	
						Characteristics of Cloud Computing	
						Advantages of Cloud Computing	
						Storing and Sharing Data using	
						Cloud Computing	
		हिंदीसाहित्य	हिंदीसाहित्य		हिंदीसाहित्य		
_		पाठ-1 ध्वनि, पाठ-2, लाख की	पाठ-1 ध्वनि ,पाठ-2 लाख की	वाक्य के भेदों का वर्गीकरण	पाठ-9 कबीर की साखियाँ, पाठ-	पाठ-9 कबीर की साखियाँ, पाठ-11	हिंदी साहित्य के किन्हीं
प्रसून), भारत		चूड़ियाँ पाठ-3 बस	चूड़ियाँ,पाठ-3 बस की यात्रा,पाठ-4	करते हुए, उदाहरणद्वारा स्पष्ट	11 जब सिनेमा ने बोलना सीखा	जब सिनेमा ने बोलना सीखा ,पाठ-	पाँच कवियों या लेखकोंके
त्न)		कीयात्रा <b>भारत की खोज-</b> पाठ-	दीवानों की हस्ती पाठ-5 चिट्ठियों की	करते हुए तालिका बनाए। (A4	,पाठ-12 सुदामा चरित, <b>भारत की</b>	12 सुदामा चरित, पाठ -13जहाँ पहिया	चित्र चिपका कर उनके
म प्र		1अहमदनगर का किला पाठ-	अनूठी दुनिया,पाठ- 6 भगवान के	सीट पर)	<b>खोज-</b> पाठ 6: अंतिम दौर - एक,	है ,पाठ-14 अकबरी लोटा ,पाठ-15 सूर	विषय में संक्षिप्त
(रचन		२ तलाश	डाकिए, पाठ-7 क्या निराश हुआ जाए		पाठ ७: अंतिम दौर - दो	के पद,पाठ-16 पानी की कहानीपाठ-	जानकारी100 से 120 शब्दों
	F		,पाठ-8 यह सबसे कठिन समय			17 बाज और साँप, पाठ-18 टोपी,	केअनुच्छेद में लिखिए ।
(वसंत), हिंदीव्याकरण	खोज		नहीं,पाठ-10 कामचोर , <b>भारत की</b>			भारतकी खोज- पाठ 6: अंतिम दौर -	(A4 सीट पर)
हिंदी	뢒		खोजपाठ 1: अहमदनगर का किला,			एक, पाठ ७: अंतिम दौर - दो, पाठ 8:	
ांत),			पाठ २: तलाश, पाठ ३: सिंधु			तनाव, पाठ ९: दोपृष्ठभूमियाँ -	
			घाटीसभ्यता, पाठ ४: युगों का दौर, पाठ			भारतीय और अंग्रेजी	
साहित्य			5: नयी समस्याएँ				
		<b>व्याकरण-</b> पाठ-1 भाषा,लिपि	<b>व्याकरण-</b> पाठ-1 भाषा,लिपि और		<b>व्याकरण-</b> पाठ-10	<b>व्याकरण-</b> पाठ-10 विशेषण(विशेषण) के	
हिंदी		और व्याकरण(भाषा के	व्याकरण(भाषा के रूप,बोली		विशेषण(विशेषण के	भेद,विशेषण की रचना,उनकी तुलना,	
		रूप,बोली लिपि,साहित्य,	लिपि,साहित्य, व्याकरण), पाठ-2 वर्ण		भेद,विशेषण की रचना,उनकी	प्रविशेषण), पाठ-11 क्रिया(क्रिया) की	

व्याकरण), पाठ-2 वर्ण	विचार(वर्णमाला व उसके भेद, स्वर,	तुलना, प्रविशेषण), पाठ-11	विशेषताएँ, मूल रूप धातु, क्रिया के	
विचार(वर्णमाला व उसके भेद,	व्यंजन, वर्णों काउच्चारणस्थल ,वर्ण-	क्रिया(क्रिया की विशेषताएँ, मूल	भेद, क्रिया की पहचान), पाठ-12	
स्वर, व्यंजन, वर्णों	विच्छेद), पाठ-3 संधि(संधिव उसके	रूप धातु, क्रिया के भेद, क्रिया	काल(काल व उसके भेद), पाठ 13	
काउच्चारणस्थल ,वर्ण-	भेद, स्वर,संधि व्यंजनसंधि,विसर्ग	की पहचान), पाठ-12 काल(काल	वाच्य(वाच्य के भेद, वाच्य परिवर्तन),	
विच्छेद), पाठ-3 संधि(संधि)व	संधि, संधि-विच्छेद), पाठ-4 शब्द	व उसके भेद), पाठ-17 वाक्य	पाठ-14 अविकारी शब्द(अव्यय शब्द	
उसके भेद, स्वर,संधि	विचार(शब्द और पद,शब्दों	शोधन(शुद्ध अशुद्धवाक्य)	व उसके भेद एवं उपभेद), पाठ -15	
व्यंजनसंधि,विसर्ग संधि, संधि-	कावर्गीकरण), पाठ-5 शब्द	शब्द भंडार (पर्यायवाची शब्द,	वाक्य विचार( पदबंध व पदबंध के	
विच्छेद), पाठ-17 वाक्य	रचना(उपसर्ग, प्रत्यय व समास), पाठ-7	विपरीतार्थक शब्द,	भेद, शब्द, पद और पदबंध में अंतर,	
शोधन(शुद्ध अशुद्ध वाक्य),	संज्ञा(संज्ञा वउसके भेद), पाठ-8 संज्ञा	श्रुतिसमभिन्नार्थकशब्द,	वाक्य केभेद, वाक्य के अंग, वाक्य	
शब्दभंडार (पर्यायवाची शब्द,	के विकारी तत्व (लिंग, वचन व कारक	अनेकार्थक शब्द, एकार्थक प्रतीत	परिवर्तन), पाठ-16 विराम	
विपरीतार्थक शब्द,	वह इनके भेद), पाठ-9	होने वाले शब्द,अनेक शब्दों के	चिन्ह(विराम चिन्ह व उसकेभेद),	
श्रुतिसमभिन्नार्थक शब्द,	सर्वनाम(सर्वनाम व उसके भेद), पाठ-	लिए एकशब्द) मुहावरे,	पाठ-19 अलंकार(अलंकार के भेद एवं	
अनेकार्थकशब्द, एकार्थक	17 वाक्य शोधन(शुद्ध अशुद्ध	लोकोक्तियाँ, प्रस्ताव लेखन, पत्र	उसके उपभेद), पाठ-17 वाक्य	
प्रतीत होने वाले शब्द,अनेक	वाक्य), शब्द भंडार (पर्यायवाची शब्द,	लेखन, अपठित गद्यांश,	शोधन(शुद्धअशुद्ध वाक्य), शब्द	
शब्दों के लिए एक शब्द)	विपरीतार्थक शब्द, श्रुतिसमभिन्नार्थक	व्याकरणिककार्य	भंडार (पर्यायवाची शब्द, विपरीतार्थक	
मुहावरे, लोकोक्तियाँ, प्रस्ताव	शब्द, अनेकार्थक शब्द, एकार्थक		शब्द, श्रुतिसमभिन्नार्थक शब्द,	
लेखन, पत्र लेखन, अपठित	प्रतीतहोने वाले शब्द,अनेक शब्दों के		अनेकार्थक शब्द, एकार्थक प्रतीत होने	
गद्यांश, व्याकरणिककार्य	लिए एक शब्द) मुहावरे, लोकोक्तियाँ,		वाले शब्द,अनेकशब्दों के लिए एक	
	प्रस्तावलेखन, पत्र लेखन, अपठित		शब्द) मुहावरे, लोकोक्तियाँ, प्रस्ताव	
	गद्यांश, व्याकरणिककार्य		लेखन, पत्र लेखन, अपठितगद्यांश,	
			व्याकरणिककार्य	

	NA	Chapter 1 Being Kind and Gentle	NA	NA	Chapter 9 Thinl
		Values: Gentle behaviour, Kindness,			Values: Positiv
		Love			Confidence
		Chapter 2 Developing Self-Esteem			Chapter 10. Ni
		Values: Self-esteem, Honesty,			Values: Farsigh
		Honour			Responsibility,
		Chapter 3 Be Self-Disciplined (Life			Chapter 11 Bei
		Skill)			Values: Good o
		Values: Self-discipline,			discipline, Patri
(s		Determination, Responsibility			Chapter 12 Thi
sing		Chapter 4 Importance of Patience			Box (Life Skill)
les		Values: Patience, Hard work,			Values: Creativ
r d		Positivity			Optimism, Dete
you		Chapter 5 A Lesson for Life (Life			Chapter 13 Tol
nut		Skill)			Values: Tolerar
<u>C</u>		Values: Saying no, Trustworthiness,			Unity, Peace
Education (Count your blessings)		Politeness, Discipline			Chapter 14 Co
cati		Chapter 6 Right Approach to Work			Skill)
np		Values: Dedication to work,			Values: Stress
ue E		Responsibility, Hard work			Positivity
Valı		Chapter 7 Concern for Animals			Chapter 15 The
-		Values: Love and concern for			Values: Confes
		animals, Recognising animal rights			Courage
		Chapter 8 If You Fail, Try Again			
		Values: Hard work, Perseverance,			Note: Prayer, p
		Positivity, Hope			based on fruits
					gifts of fortune
		Note: Prayer, Paragraph, Story			
		based on the theme taking care of			
		minor things.			
0)	NA	Page no. 07 to 56	NA	NA	Page no. 57 to 9
General Knowledge (Brain Booster)		• In the Wild			Inking Canva
General nowledg (Brain Booster)		Beyond Boundaries			• Talk of the to
Gé (I Bo		Science Wizard			Game point

nk Positive	NA
vity, Focus,	
lipping It in the Bud	
ghtedness,	
, Care	
eing a Good Citizen	
citizenship, Self-	
riotism	
hinking Out-of-the-	
ive thinking,	
termination	
olerance Matters	
ance, Acceptance,	
oping with Stress (Life	
s management,	
he Lost Necklace	
ession, Honesty,	
paragraph, Story	
s of labour versus	
e.	
94	NA
as	
town	
t	

		Incredible India			<ul> <li>Mind over matter</li> </ul>	
		Politics and Governance & Current			Aptitude Section & Current Affairs	
		Affairs				
	NA	पाठ-1अभ्यासस्यमहत्ता, पाठ 2	NA	NA	पाठ-10 सुभाषितानि, पाठ-11 स्वामी	NA
		महात्माबुद्ध :, पाठ-3 विज्ञानस्य			विवेकानंद:, पाठ-12 हिमालय: पाठ-13	
		आविष्काराः, पाठ-4 ईश्वरः यत्करोति			अपरीक्ष्य नकर्तव्यम् पाठ-14	
		शोभनं करोति पाठ-5 प्रियं भारतम्,पाठ			गीतामृतम् पाठ-15 चतुरः व्याघ्रः	
		-6 ग्राम्य जीवनम् पाठ -7			पाठ-16 महाकवि: कालिदास:पाठ-17	
m		वीरांगनामहाराजी लक्ष्मीबाई पाठ-8			कन्याकुमारी यात्रा,पाठ-18 नीति	
भाग		समयस्य महत्वम्, पाठ-9 पुनः मूषकः			श्लोका:	
<u>ل</u> و		भव				
Sanskrit वेदवाणी भाग		पर्यायवाची शब्द,-(अश्व: से			पर्यायवाची शब्द-( गज: से कमलम	
Iskrit		पर्वतःतक),			तक),	
Sar		शब्द रूप-नदी, राजा			शब्द रूप,- कवि, गुरु	
		धातु रूप- अस् ,दा			धातु रूप-पा,कृ	
		अपठित गद्यांश ,			अपठित गद्यांश,	
		पक्षियों के नाम, फलों के नाम सूखे			रंगों के नाम, संबंधियों के नाम,	
		फलों के नाम, सब्जियों के नाम,			पशुओं के नाम, शरीर के अंगों के	
		व्यवसायीनाम ।			नाम, वस्तुओंके नाम।	

	NA		NA	NA	• Figure drawing	NA
		Colour concept			• 3D paper tree	
		• Elements of ArT			• Portrait	
		Principles of Design			Abstract Art	
		Shading			• Silhouette	
		• 2D &3D forms			• Gond Art	
		• Still life			• Folk Art	
		Origami flower			Landscape	
		Nature study			<ul> <li>Free Hand Design</li> </ul>	
		Symmetry Face study			• Feathered friends	
(uc		Tessellation			Poster Design	
atic		Stained glass jars				
Cre		Cartoon characters				
aft (		Madhubani Arts				
Cra		• Motif Art				
Art & Craft (Creation)		Sketching				
Ā		Craft syllabus			Craft Syllabus	
		Waste paper item			• Basket	
		Wall hanging			<ul> <li>Original flower pot with flowers</li> </ul>	
		• Flower pot			• Bells	
		Paper flowers			Christmas tree	
		<ul> <li>Bucket of paper cutting</li> </ul>			Candle wall hanging	
	NA	Main Crafts/Services	SUPW (Allied Subject Craft)	NA	Main Crafts/Services	SUPW (Allied Subject Craft)
		Growing Medical Plants	Art - Pottery work;		Paramedical service	Home Science - Care of a
						House
SUPW			Sculpture			Cookery - Practical Cookery
		Subsidary Crafts/Services			Subsidary Crafts/Services	
		First aid boxes			Construction of wastepaper baskets	
		Other Class Assessment			Other Class Assessment	

Birthday Card	Best out of Waste	
Welcome and thankyou Card	Paper Lanterns	
Rangoli Design (on paper)	 Clay Diya decoration	
Jewellery making	Key holder board	
Rakhi making with threads and beads	Pen stand using card board	
Wall hanging craft	christmas ornaments	

Life is like a camera. Focus on what's important, capture the good times. And if things doesn't work out, just take another shot!.

