

CLASS

VI

Syllabus



**DELHI PUBLIC SCHOOL
DURGAPUR**

ENGLISH

MONTH	UNIT	READING (FAC + LR)	WRITING	GRAMMAR (EEG)	LITERATURE (ORC)
April	1	FAC – Chap 3	Paragraph Writing	Sentences: Types ; Subject & Predicate	Daedalus and Icarus
April	2	LR – Chap 1	Sequence Writing	Nouns: Kinds	Robinson Crusoe's Story (Poem)
May	3	FAC – Chap 6	Composition with Inputs	Nouns: Number; Gender	The Golden Crab
June	4	FAC – Chap 1	Informal Letter	Pronouns: Kinds	The Clockwork Mouse
July	5	LR – Chap 3	Paragraph Writing	Articles	Eldorado (Poem)
July	Pre Mid Term				
July	6	FAC – Chap 10	Picture Composition	Adjectives: Kinds	Through a Coloured Glass
Aug	7	FAC – Chap 12	Story Writing	Adjectives: Degrees, Formation	Rice Bowl Wishes
Aug	8	LR – Chap 7	Informal Letter	Preposition and Conjunction	The Walrus and the Carpenter (Poem)
Sep	Revision & Half Yearly Examination				
Oct	9	FAC – Chap 15	Describing a Person	Verbs – Transitive & Intransitive	The Selfish Giant
Nov	10	LR – Chap 6	Describing an Incident	Subject – Verb Agreement	Thank You Ma'am
Nov	11	FAC – Chap 16	Formal Letter (to be contd.)	Tenses	The Window
Dec	Post Mid Term				
Dec	12	LR – Chap 9	Formal Letter	Active and Passive Voice	Weaver (Poem)
Dec	13	LR – Chap 10	Guided Composition	Adverbs: Kinds	The Magic Shop
Jan	14	FAC – Chap 25	Autobiography	Adverbs: Position of Adverbs	The Welcome
Jan	15	FAC – Chap 26	Autobiography (Continued)	Punctuation	The Welcome (Continued)
Feb	Revision & Annual Examination				

FAC : Friday Afternoon Comprehension

LR : Literature Reader

EEG : Essentials Of English Grammar

ORC : Oxford Reading Circle

Topics to be included in Annual Exam from Half Yearly Syllabus

Language

All topics of Grammar

Informal Letter

Literature

Eldorado (Poem)

HINDI

Name of The Books - Aviral Part - 6
Sadabahr Kahaniya Part - 6
Sachitra Hindi Vyakaran Part-6

MONTH	UNIT	LITERATURE	LANGUAGE
APRIL	I	बात सुनो रे भाई	अपठित गद्यांश, अपठित पद्यांश
APRIL	II	सदाबहार कहानियाँ (सहस्र मुद्राओं की थैली)	विलोम शब्द
MAY	III	नेहरू जी का बेटी इंदु के नाम पत्र	अनौपचारिक पत्र, स्वर संधि, वर्ण विच्छेद
JUNE	IV	माँ, कह एक कहानी	उपसर्ग-प्रत्यय, पर्यायवाची शब्द
Pre Mid Term			
JULY	V	मन के साहसी	चित्र-वर्णन
JULY	VI	छोटा जादूगर	विज्ञापन लेखन, कारक
AUGUST	VII	सदाबहार कहानियाँ (बात अठनी की)	मुहावरे-लोकोक्तियाँ, संवाद लेखन
AUGUST	VIII	झाँसी की रानी	अनुच्छेद लेखन
SEPTEMBER	IX	पुनरावृत्ति	
Half Yearly Examination			
OCTOBER	X	एक कहानी-कुछ अनजानी	औपचारिक पत्र, पर्यायवाची शब्द
NOVEMBER	XI	सदाबहार कहानियाँ (झोंपड़ी और महल)	वर्ण विच्छेद, विलोम शब्द विज्ञापन लेखन
		Post Mid Term	
NOVEMBER	XII	बसंती हवा	समास, संवाद-लेखन
DECEMBER	XIII	अब्दुल कलाम के संदेश	मुहावरे-लोकोक्तियाँ, वाक्य शुद्धीकरण
JANUARY	XIV	ईदगाह, सदाबहार कहानियाँ (आलसीराम)	अनुच्छेद लेखन, चित्र वर्णन
FEBRUARY	XV	पुनरावृत्ति	पुनरावृत्ति

ANNUAL EXAMINATION

Topics to be included in Annual Exam from Half Yearly-

- ❖ अपठित गद्यांश, अपठित पद्यांश
- ❖ स्वर संधि
- ❖ अनौपचारिक पत्र

BENGALI

Name of the books- *Sahitya - Sahitya Mukul
*Grammar- Bhasha Bichitra
*Rapid- Golpo Mala

MONTH	UNIT	TOPIC
APRIL	1	সাহিত্য - দশরথের উপদেশ (পদ্য) ব্যাকরণ, সন্ধি (স্বরসন্ধি)
APRIL	2	সহায়ক পাঠ - ছোটোলোক
MAY	3	সাহিত্য বিদূষক (গদ্য) পাঠ, আলোচনা নির্মিতি - অনুচ্ছেদ সহায়ক পাঠ - ছোটোলোক
JUNE	4	সাহিত্য -বিদূষক-প্রশ্নোত্তর ব্যাকরণ - বিপরীতার্থক শব্দ সহায়ক পাঠ - বুদ্ধিমত্তা / মনোজ বসু
PRE-MID TERM		
JULY	5	সাহিত্য -সুখ-দুঃখ (পদ্য) পাঠ, আলোচনা। ব্যাকরণ - লিঙ্গ
JULY	6	সহায়ক পাঠ - বুদ্ধিমত্তা / মনোজ বসু
AUGUST	7	সাহিত্য - পদ্মার বুকে ঝড় (গদ্য) ব্যাকরণ - সমার্থক শব্দ
AUGUST	8	সহায়ক পাঠ - ছোটোলোক / বনফুল
SEPTEMBER	9 & 10	সাহিত্য - সুখ-দুঃখ - প্রশ্নোত্তর নির্মিতি - অনুচ্ছেদ REVISION
Half Yearly Examination		
OCTOBER	11	সাহিত্য - গ্রামের পথে (পদ্য) নির্মিতি - পত্রলেখন সহায়ক পাঠ - কুঁজো ও ভূত / উপেন্দ্র কিশোর রায়চৌধুরী
NOVEMBER	12	সাহিত্য - মধুর তোমার শেষ যে না পাই (গদ্য) ব্যাকরণ - সমার্থক শব্দ
POST MID TERM		
NOVEMBER	13	সহায়ক পাঠ - কুঁজো ও ভূত / উপেন্দ্র কিশোর রায়চৌধুরী

BENGALI

MONTH	UNIT	TOPIC
DECEMBER	14	সাহিত্য - সকল দেশের সেরা (পদ্য) ব্যাকরণ - সাধু ও চলিত। সহায়ক পাঠ - রথযাত্রা / রবীন্দ্রনাথ ঠাকুর
JANUARY	15	সাহিত্য - বিবেকানন্দের ছেলেবেলা (গদ্য) REVISION
FEBRUARY		REVISION
ANNUAL EXAMINATION		
Topics to be included in Annual Exam from Half Yearly Syllabus * পদ্মার বুকে বাড় * লিঙ্গ * বিপরীতার্থক শব্দ		

HINDI 3rd Language

Name of the Books:

Navin Sankalp Part 0 & 2

MONTH	UNIT	LITERATURE	LANGUAGE
APRIL	I	वर्णमाला	दो , तीन ,चार अक्षर वाले शब्द
APRIL	II	बिना मात्रा वाले शब्द तथा वाक्य	मात्राएँ, 'र' के रूप
MAY	III	मात्राओं वाले शब्द, मात्रा वाले वाक्य	संयुक्त व्यंजन, संयुक्ताक्षर के शब्द
JUNE	IV	उठो लाल अब... (कविता)	संज्ञा
PRE MID TERM			
JULY	V	चुलबुली बूँद	सर्वनाम
JULY	VI	सूरज दादा रहम करो (कविता)	विशेषण
AUGUST	VII	ईशान का बस्ता	लिंग, वचन
AUGUST	VII	ईद	अपठित गद्यांश, विलोम शब्द
SEPTEMBER	VIII	पुनरावृत्ति कार्य	
Half Yearly Examination			
OCTOBER	IX	वादल बोला बदली से(कविता)	क्रिया
NOVEMBER	X	सुहानी का रिबन	पर्यायवाची शब्द
POST MID TERM			
NOVEMBER	XI	सुगंध और खनखनाहट	कहानी लेखन
DECEMBER	XII	पेड़ (कविता)	अनुच्छेद लेखन
JANUARY	XIV	मेहनती चिड़िया	अपठित गद्यांश
FEBRUARY	XV	पुनरावृत्ति कार्य	पुनरावृत्ति कार्य
Annual Examination			
Topics to be included in Annual Exam from Half Yearly-			
❖ विशेषण			
❖ लिंग			
❖ वचन			

BENGALI 3rd Language

Name of The Book	-	Bichitra Path (Pathamala-1)
MONTH	UNIT	TOPIC
April	1	স্বরবর্ণ, ব্যঞ্জনবর্ণ, ।
April	2	শব্দগঠন, (অ-কার, আ-কার যোগে), হাতের লেখা
May	3	শব্দগঠন (ই-কার, ঈ-কার যোগে), হাতের লেখা
June	4	শব্দগঠন (উ-কার থেকে ঊ-কার এবং খন্ড -৭ থেকে চন্দ্রবিন্দু – পর্যন্ত)। যুক্তাক্ষর । ব্যাকরণ- শব্দ ।
PRE – MIDTERM		
July	5	বাক্যগঠন, বিচিত্র পাঠ – (পৃষ্ঠা ১৫, ১৬), বিচিত্র পাঠ অনুশীলনী (পৃষ্ঠা ১৯,২০) পড়শি – কুটুম (পশু, ফুল, ফল, পাখি)
July	6	ব্যাকরণ – বাক্য, অনেক শব্দ এক মানে
August	7	পড়শি- কুটুম (গাছ, পোকামাকড়), ছোট নদী (কবিতা), বোধপরীক্ষণ ।
August	8	যুক্তাক্ষর
September	9	বোধপরীক্ষণ ,সংখ্যা থেকে কথায় – ১ – ৫০ REVISION
HALF – YEARLY EXAMINATION		
October	10	চাষির চাপাটি (গদ্য), সংখ্যা থেকে কথায় – ৫১ - ১০০
November	11	ময়না (ছড়া), সেয়ানা শেয়াল (গদ্য)

BENGALI 3rd Language

POST MIDTERM

November	12	ব্যাকরণ – পদ (বিশেষ্য , সর্বনাম)
December	13	নরেনের সরলতা (গদ্য) , ব্যাকরণ- পদ (বিশেষণ , ক্রিয়া , অব্যয়) ক্রিয়ার কাল
January	14	ছড়া – টুংটাং , বাংলা মাস , ঋতু , উৎসব , বোধপরীক্ষণ । REVISION
February	15	REVISION

ANNUAL EXAMINATION

Topics to be included in Annual Examination from Half Yearly Syllabus

- স্বরবর্ণ
- শব্দগঠন

SANSKRIT 3rd Language

NAME OF THE BOOK - नई दीप मणिका (6)

UNIT	MONTH	LITERATURE	LANGUAGE
I	APRIL	संस्कृतवर्णमाला	दो , तीन ,चार अक्षर वाले शब्द
II	APRIL	संस्कृतशब्दपरिचयः	अकारान्त (पुं) आकारान्त (स्त्री)अकारान्त (नपुं)
III	MAY	धातुपरिचयः	तीनों पुरुषों का सामान्य ज्ञान
IV	JUNE	प्रथमपुरुषः	प्रथमपुरुष के सर्वनाम
PRE MID TERM			
V	JULY	मध्यमपुरुषः	विपर्ययाः
VI	JULY	उत्तमपुरुषः	पर्यायाः
VII	AUGUST	अव्ययपदानि	प्रमुख अव्ययों का चार्ट
VIII	AUGUST	कर्ता कारक , कर्मकारक	अपठित गद्यांश
IX	SEPTEMBER	पुनरावृत्ति कार्य	
HALF YEARLY EXAMINATION			
X	OCTOBER	करणकारक	शब्दरूप अकारान्त (पुं) आकारान्त (स्त्री)अकारान्त (नपुं)
XI	NOVEMBER	सम्प्रदानकारक, अपादानकारक	समयलेखनम् धातुरूपाणि वर्णविन्यासः
POST MID TERM			
XII	NOVEMBER	संबंधकारक,अधिकरणकारक	पर्यायाः विपर्ययाः च
	DECEMBER	सम्बोधन	संख्यावाचकशब्दाः चित्रवर्णनम्
XIV	JANUARY	सप्तश्लोकाः	अपठित गद्यांश
XV	FEBRUARY	पुनरावृत्ति कार्य	पुनरावृत्ति कार्य
ANNUAL EXAMINATION			
TOPICS TO BE INCLUDED IN ANNUAL EXAMINATION FROM HALF YEARLY (1) धातुपरिचयः (2) अव्ययपदानि			

FRENCH 3rd Language

MONTH	LESSON	TOPIC
April	Leçon - 1	Salutations, L’alphabet, Vocabulaire
May	Leçon - 2	Se présenter, Le dialogue
June	Leçon - 3	Les nationalités, Les pays, Les objets
Pre-Mid Term		
July	Leçon - 4	Présenter quelqu’un, Les métiers, Les animaux
	Leçon - 5	Les verbes, Les adjectifs.
August	Leçon – 6	L’article défini, Le verbe “Avoir”
	Leçon - 7	Les verbes “er” groupe, Les fruits, Les légumes
September	Revision	
	Leçon - 8	Combien, Les poésies
	Mid Term	
October	Leçon - 9	La famille, Les adjectifs possessives, Mon corps
November	Leçon - 10	L’Inde et La France
	Revision	
Post-Mid Term		
December	Leçon - 9	La famille, Les adjectifs possessives
January	Leçon - 10	L’Inde et La France
	Revision	
February	Revision	
Final Term		

- Syllabus for Final Term : Leçon – 5,6,7,8,9,10 & Grammaire

GERMAN 3rd Language

MONTH	UNIT	TOPIC	SUB TOPICS
April	MODUL 1 LEKTION 1	Hallo	1. Verben- heißen, sein 2. Fragewörter- „wer?, wie?“ 3. Idiom: „Wie geht’s?“ 4. Begrüßungen – Grüß dich, Aufwiede sehen 5. Zahlen 1 – 20 6. Die Alphabete 7. Vorstellen sich
May	MODUL 1 LEKTION 2	Das ist meine Familie	1. Personal pronomen- er, es, sie. 2. Der bestimmte Artikel – der, die, das.
June	MODUL 1 LEKTION 2	Das ist meine Familie	3. Possessive Artikel – mein/meine, dein deine 4. Namen der Tage und Monate
PRE MID TERM			
July	MODUL 1 LEKTION 3	Hast du Geschwister?	1. Das Verb – haben 2. Nominativ, Akkusativ 3. Die höfliche Form ‘Sie’ 4. Adjektive 5. Gegenteil 6. Ja oder Nein Fragen.- Hast du Geschwister?
August	MODUL 1 LEKTION 4	Wo wohnt ihr?	1. Verben- wohnen 2. Fragewörter – Wo? Wie viele? 3. Präposition- in , bei
September	Wir trainieren Modul 1	Wiederholung	Hören, lesen, schreiben, sprechen
MID TERM			
September	MODUL 2 LEKTION 1	Das Haus von Familie Weigel.	1. Bestimmter und unbestimmter Artikel: der, die, das / ein, eine, ein.
October	MODUL 2 LEKTION 1	Das Haus von Familie Weigel.	2. Negation; nicht/kein(e) 3. Fragewort: was? 4. Demonstrativ pronoun „Das ist.....

GERMAN 3rd Language

MONTH	UNIT	TOPIC	SUB TOPICS
November	MODUL 2 LEKTION 2	Ein Besuch	1. Das Verb „möchten“ 2. Wie geht's dir/Ihnen. 3. Personal pronoun; „mir, dir, Ihnen.
POST MID TERM			
November	MODUL 2 LEKTION 3	Mautzi unsere Katze	1. Das Verb „mögen“ 2. Akkusativ: einen, eine, ein.
December	MODUL 2 LEKTION 4	Die Nachbarn von Familie Weigel	1. Negation : nicht/kein(e) 2. Das Verb: sprechen, arbeiten, verkaufen.
January	MODUL 2 LEKTION 4	Die Nachbarn von Familie Weigel	3. Fragewort: Woher? 4. Präposition: aus
January	Wir trainieren Modul 2	Wiederholung	Hören, lesen, schreiben, sprechen
February	Wir trainieren Modul 2	Wiederholung	Hören, lesen, schreiben, sprechen
FINAL TERM			

Final Term Syllabus

UNIT	TOPIC
MODUL 1 LEKTION 3	Hast du Geschwister?
MODUL 2 LEKTION 1	Das Haus von Familie Weigel.
MODUL 2 LEKTION 2	Ein Besuch
MODUL 2 LEKTION 3	Mautzi unsere Katze
MODUL 2 LEKTION 4	Die Nachbarn von Familie Weigel

MATHEMATICS

MONTH	UNIT	TOPIC	SUB - TOPIC	ACTIVITY
April	1	Knowing our Numbers	Indian and International Numeration	
			Estimation	
			Roman Numerals	
	2	Whole Numbers	Number Line	Commutative Property of Addition and Multiplication
			Properties of Whole Numbers Pattern in Whole Numbers	
			Simplification (with brackets) BODMAS	
	3	Basic Geometrical Ideas	Point, line, line -segment, ray, curves, intersecting lines, perpendicular lines, concurrent lines, collinear points, parallel lines, angles, triangles, polygons, circles (concept)	
May	4	Playing with Numbers	Factors and Multiples	
			Prime and Composite numbers	
			Test of Divisibility by 7 & 11	
			Prime Factorisation	
			HCF and LCM	
			Problems on HCF and LCM	
June	5	Understanding Elementary Shapes	Measuring line segments, angles, classification of triangles, quadrilaterals, polygons and 3- dimensional shapes	
July	Pre Mid Term			
July	6	Integers	Representation of Integers on a Number line	Addition of Integers
			Comparing Integers, ordering of Integers	
			Addition and Subtraction of Integers	
	7	Fractions	Fractions on a number line	
			Types of Fractions	
			Equivalent Fractions	
			Simplest form of a fraction	
			Comparing Like and Unlike Fractions	

MATHEMATICS

MONTH	UNIT	TOPIC	SUB - TOPIC	ACTIVITY
			Addition, Subtraction, Multiplication and Division of Fractions	
August	8	Decimals	Place Value Chart	Representation of decimal using Check sheet
			Representing Decimal on a Number Line	
			Comparing Decimal	
			Length, mass, Capacity and money. Addition, Subtraction, Multiplication and Division of Decimals	
			Word Problems on addition and subtraction of Decimals	
August	9	Symmetry	Figures with One, two and multiple lines of symmetry. Alphabets with lines of symmetry Reflection and symmetry	Lines of Symmetry by Paper folding
September	Revision & Half Yearly Examination			
September	10	Algebraic Expressions	Concept of Variable and constant	
			The use of Variables in common rules	
			Forming Expressions with Variables	
			Like and Unlike terms, co-efficients, monomials, binomials and polynomials	
			Addition and Subtraction of Algebraic Expressions	
			Using Expressions Practically	
October	11	Linear Equation	Concept: What is an equation	
			Forming Equation	
			Solving Equation and word Problems	
November	12	Ratio, Proportion and Unitary Method	Ratio	
			Proportion	
			Unitary Method	
	13	Practical Geometry	Construction of a circle, line segment, copy of a line segment	Parts of a circle by paper folding

MATHEMATICS

MONTH	UNIT	TOPIC	SUB - TOPIC	ACTIVITY
	13	Practical Geometry	Construction of angles using compasses Copy of an angle Construction of Perpendiculars Construction of Perpendicular Bisector of a line segment	To classify Triangles on the basis of sides and angles
December	Post Mid- term			
December	14	Mensuration	Perimeter of Triangle, Square, Rectangle and other regular and irregular shapes Area of irregular Shapes Area of squares and rectangles Real life Applications	Making Quadrilaterals with the help of Set- Squares
	15	Commercial Arithmetic	Average Percentage Profit & Loss	
January	16	Data Handling	Recording of Data Organising Data Tally Marks Pictograph: Interpretation and Drawing Bar Graph: Interpretation and Drawing. Revision for Annual Examination	Representation of Data in the form of a Pictograph
February	Revision & Annual Examination			

Syllabus For Annual Examination

Playing with Numbers
 Algebraic Expressions
 Linear equation
 Ratio, Proportion and Unitary Method

Practical Geometry
 Mensuration
 Commercial Arithmetic
 Data Handling

PHYSICS

MONTH	UNIT	CHAPTER	SUB -TOPIC
April	1	“Measurement (to be contd.)”	Physical Quantity
			Units of Meaurement
			Standard Units
			International System of Units
			Smaller and Bigger Units
			Correct use of ruler
May	1	Measurement	Measuring the length of a curved line
			Measuring mass, measuring time, other clocks
June	2	“Motion (to be contd.)”	Introduction & Types of Motion
July	Pre - Mid Term		
July	2	Motion	Types of motion contd. , different motions at a time.
July	3	“Electricity and circuits (to be contd.)”	Electric cell, battery,electric circuit, bulb
			Battery
			Electric circuit
August	3	Electricity and circuits	Bulb
			Switch
			Electric circuit of a torch
			Conductors & Insulators
September	Revision & Half Yearly Examination		
October	4	“Fun with magnets (to be contd.)”	Discovery of Magnets
			Magnetic and Non-magnetic materials
			Poles of a Magnet
November	4	Fun with magnets	Finding directions
			Making a magnet
			Permanent and temporary magnets
			Uses of magnets
			The Earth as a magnet
December	Post - Mid Term		
December	5	Light, Shadow and Reflection	How light travels
			Rays and beams

PHYSICS

MONTH	UNIT	CHAPTER	SUB -TOPIC
December	5		Pin-hole Camera
			Transparent and Opaque Objects
			Shadows- shape and size
			Colour and sharpness of shadows
			Eclipse
January	6	Garbage In and garbage out	Dealing with garbage
			sources of waste
			disposal of waste
			Vermi composting
			Think and Throw
			Recycling of paper
February	Revision & Annual Examination		

Syllabus For Annual Examination

Motion

Fun with Magnets

Garbage In and garbage out

Electricity

Light, Shadow and Reflection

CHEMISTRY

MONTH	UNIT	CHAPTER	SUB -TOPIC
April	1	Sorting materials into groups	Importance of classification Physical properties of materials contd.
May	2	Changes around us	How to study changes- types of changes Physical and chemical changes
June			Exothermic and Endothermic changes
July	Pre - Mid Term		
July	2	Changes around us (contd.)	How to classify changes Physical and chemical changes taking place together
July	3	Separation of substances	Mixture and its types Need for separation Methods of separation
August	4	Separation of substances (contd.)	Methods of separation (contd.) Use of more than one method of separation.
August	5	Water	Occurrence of water Water is essential for life Uses of water
September	Revision & Half Yearly Examination		
October	5	Water (contd.)	Evaporation and condensation The water cycle Sources of water
November	5	Water (contd.)	Drought and flood Conservation of water Interchangeability of states of water.
November	6	Air- the breath of life	Presence of air around us Displacement of air by water and vice-versa presence of water and air in soil and water.
December	Post - Mid Term		
December	6	Air- the breath of life (contd.)	Composition of air Importance of different components of air Is the composition of air strictly fixed?

CHEMISTRY

MONTH	UNIT	CHAPTER	SUB -TOPIC
January		EXTRA RELEVANT NOTES	
February	Revision & Annual Examination		

Syllabus For Annual Examination

Changes Around Us

Water

Air - The Breath of Life

BIOLOGY

MONTH	UNIT	CHAPTER	SUB -TOPIC
April	1	The Living and the Nonliving	What characterises a living thing?
			Living beings are made of cells
			Organisation in living beings
			Living beings grow
			Living beings follow a life cycle
			Living beings reproduce
			Living beings need food
			Living beings respire
			Living beings excrete
			Living beings respond to stimuli
			Living organisms show movement
April	2	Food	Food from plants
			Food from animals
			How food comes to us
			Food habits
May			Food habits of animals
Constituents of food			
June			Constituents of food (contd)
			Constituents of food (contd)
			Balanced diet
July			Pre - Mid Term
July	3	Clothes and fibres	What people wore
			How cloth is made
			Kinds of fibres - Cotton
			Kinds of fibres - Flax
			Kinds of fibres - Jute
			Absorption of water and burning
August	4	Garbage in, garbage out	Dealing with garbage
			Vermicomposting
			Think and throw
			Recycling of paper
			Plastics-boon or curse?

BIOLOGY

MONTH	UNIT	CHAPTER	SUB -TOPIC
September	Revision & Half Yearly Examination		
October	5	About Flowering Plants	Types of plants
			The root
			The stem
			The leaf
			The flower
November	6	Movements of the body	The skeletal system
			Injuries
			The skull
			The Spine
			The ribcage
			The bones of shoulder, arm and hand
			The hip bones
			The bones of the leg and foot
December	Post Mid Term		
December	6	Movements of the body (contd)	Joints
			Antagonistic muscles
			How invertebrates move
			Biotic Component
January	7	Habitat and Adaptation	Abiotic component and adaptation
			Adaptations related to food
February	Revision & Annual Examination		

Syllabus For Annual Examination

Clothes & Fibres
 About flowering plants
 Movements of the body
 Habitat & Adaptation

HISTORY & CIVICS

MONTH	UNIT	HISTORY	UNIT	CIVICS
April	1	When,Where and How	2	Human Diversity
May			3	Prejudice and Discrimination
June	4	“Early Humans- Hunter and Gatherers Farmers and Herders”		
July	Pre Mid Term			
July	5	And, then the First cities	6	Understanding Government
August	8	Different ways of life-Vedic Period	7	Elements of Democracy
September	Revision & Half Yearly Examination			
October	9	Early States- Janapadas to Mahajanapadas	10	Panchayati Raj- Local government of rural areas
November	11	Great Thinkers and New Beliefs	12	Local Government of Urban areas and District administration
December	Post Mid Term			
December	13	First Empire and an Inspiring Emperor		
January	14	India between 4 th and 7 th century CE		
February	Revision & Annual Examination			

Syllabus For Annual Examination

When,Where and How
 Great Thinkers and New Beliefs
 First Empire and an Inspiring Emperor
 India between 4th and 7th century CE
 Understanding Government
 Panchayati Raj- Local government of rural areas
 Local Government of Urban areas and District administration

GEOGRAPHY

MONTH	UNIT	CHAPTER	SUB-TOPIC
April	1	Latitudes and Longitudes - Locating places on the globe	Globe
			Lines of Latitudes
			Temperature zones of the Earth
			Lines of Longitude
			The Earth Grid
			Longitude and Time
			The International Date Line
			Time sums
May	2	The Motions of the Earth	Rotation of the Earth
			Effects of Earth’s rotation
			Revolution
June	2	The Motions of the Earth (contd.)	Effects of Earth’s Revolution
			Solstice
			Equinox
			Leap year
July	Pre - Mid Term		
July	3	Maps	Maps
			Classification of Maps
			The components of a map
			Conventional signs and symbols, colour
			sketch and plans
August	4	Our country-India	Location
			India’s neighbours
			Political and Administrative Divisions
August	5	The Physical Divisions of India	The Great Northern Mountains
			The Northern Plains
			The Peninsular Plateau
September	Revision & Half Yearly Examination		
October	5	The Physical Divisions of India (contd.)	The Thar desert

GEOGRAPHY

MONTH	UNIT	CHAPTER	SUB-TOPIC
			The Coastal Plain
			The Islands of India
November	6	India-Climate	Weather and Climate
			The Climate of India
			Seasons
			The influence of changing seasons
December	Post Mid Term		
December	7	Major Landforms of the Earth	Mountains
			Plateaus
			Plains
			Landforms and the people
January	8	The Four realms of the Earth	Lithosphere
			The Hydrosphere
			Atmosphere
			Biosphere
February	Revision & Annual Examination		

Syllabus For Annual Examination

Maps

The Physical Divisions of India

India Climate

Major Landforms of the Earth

The Four Realms of the Earth

COMPUTER SCIENCE

MONTH	UNIT	CHAPTER	SUB-TOPIC
April	1	“Introduction to Networking (To be contd.)”	Definition & Importance of Network
			Components of Network (Client, Server, Transmission Media,Nic, Connectivity Device)
			Types of Network (Lan,Wlan, Man,Wan)
May	1	Introduction to Networking	Protocols And Different Types of Protocols
			Network Topologies And Types of Topologies
June	2	Creating Simple Images(GIMP)	Creating A New Image
			Drawing Pictures And Saving Pictures
	3	Using Selection Tools	Rectangle, Ellipse, Scissors, Free Select Tools, Blend Tool
July	Pre - Mid Term		
July	4	Creating Collage.	Combining Multiple Images & Transformning Images
			Setting Transparency
August	5	Emphasising Images	Brightness - Contrast
			Layer Mask
			Selection Radio Button
	6	Managing Images	Using Color Balance, Changing Brightness - Contrast, Clone and Heal Tool
			Layer Mask
			Selection Radio Button
September	Revision & Half Yearly Examination		
October	7	Beginning with Programming	I-P-O Cycle
	8	Programming with Qbasic	Let, Print, Rem, Input, End Statements
			Creating Qbasic Programs
November	9	Programming with Qbasic	Variables and Types of Variables
			Let, Print, Rem, Input, End Statements
December			Creating Qbasic Programs
December	Post Mid Term		
December	10	Programming Using Flowcharts	Creating Flowchart
			Terminator, Input / Output, Flowline, Process, Display Symbol
			Variables And Types of Variables

COMPUTER SCIENCE

MONTH	UNIT	CHAPTER	SUB-TOPIC
January	11	Creating Programs Using Con- ditions	Decision Symbol
			If Statement, Else-If Statement
	12	Programming Using Loops	For Loop
			Do While Loop & Do Until Loop
	13	Array And String	Single Dimensional Array,Two Dimensional Array
			Integer And String Array
February	Revision & Annual Examination		

Syllabus For Annual Examination

Introduction To Networking
 Beginning With Programming
 Programming With Qbasic
 Programming Using Flowcharts
 Creating Programs Using Conditions
 Programming using Loops
 Array And String

GENERAL KNOWLEDGE & VALUE EDUCATION

MONTH	GENERAL KNOWLEDGE	VALUE EDUCATION
	Name of the Unit	Name of the Unit
April	Discovering India	Who Am I ?
		Flowers of Truth
May	Our World	What Money Cannot Buy
		Reach Out to Give
June	Our World (contd.)	Life is a Garden
July	Growing Up	There is no 'I' in TEAM
August	Facts & Current Affairs	Step Up, Step Out
		Your Poster
September	Half Yearly Examination	
October	Knowing India	Treasures of Our Motherland
	Leisure And Lifestyle	The Living Earth
November	Leisure And Lifestyle (contd.)	Ahimsa - The Message of India
		We Are Half the World
December	Why and Why Not	The Path of Peace
January	The Natural World	Mahatma
February	Annual Examination	

Topics to be included in the Annual Examination

General Knowledge : Knowing India, Leisure and Lifestyle, Why and Why not, The Natural World and current Affairs.

Value Education : Unseen Comprehension Passage.

