



DELHI PUBLIC SCHOOL PARADIP REFINERY
SPLIT UP SYLLABUS (2024-25)
CLASS : IX

SUBJECT : ENGLISH

SI No	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB TOPIC	ACTIVITY	PT PORTION	
MID TERM EXAMINATION	APRIL	1	How I taught My Grandmother to Read		Multiple Assessment Activity(May) Slogan Writing/	PT 1	
		2	People (MCB)				
		3	The Brook			PT 1	
		4	A Dog Named Duke			PT 1	
		5	Unit 1 Verb forms			PT-1	
		6	Informal Letter			PT-1	
			7	Subject -Verb Concord			
	MAY	8	Adventure (MCB)		Subject Enrichment Activity-(July) Group Discussion from MCB chapter.		
		9	The Road Not taken			PT -1	
		10	Unit -2 Determiners			PT- 1	
		11	Notice Writing			PT-1	
	JUNE	12	Unit 3 – Future Time Reference (Tenses)		Multiple Assessment Activity (October) Chart Making on Dental Hygiene	PT-2	
		13	The Solitary Reaper			PT-2	
		14	Environment (MCB)				
	JULY	15	The Class IX Video / Radio show (MCB)		Subject Enrichment Activity :- (November) Speech (based on the paragraphs written by them)		
		16	Unit 4 Modals			PT-2	
		17	Dialogue Writing			PT-2	
	AUGUST	18	Villa for Sale		Subject Enrichment Activity-(January) Listening test Portfolio based on MCB Unit	PT-2	
		19	Paragraph writing				
		20	Unit 7-Reported Speech	1. Command & request 2. Statements 3. Questions			
		21	Clause	1. Noun Clause			

				2. Adverb Clause 3. Relative Clause	
	SEPTEMBER		MID TERM EXAMINATION		
	OCTOBER	22	The Man Who Knew Too Much		PT-3
		23	The Seven Ages		PT-3
		24	Mystery(MCB)		
		25	Unit 5 Connectors		PT-3
	NOVEMBER	26	Keeping it from Harold		PT-3
		27	Oh I Wish I'd looked After My Teeth		
		28	Unit 6-The Passives		
		29	Children (MCB)		
	DECEMBER	30	Best Seller		
		31	Song Of The Rain		
		32	Sports and Games(MCB)		
	JANUARY	33	The Bishop's Candlestick		
		34	Unit 8-Prepositions		
			Grammar Revision		
	FEBRUARY		REVISION & ANNUAL EXAMINATION		

NOTE :-

1. The entire syllabus will be included in the Annual Examination .

2. The Grammar items may be tested through test types as given below:

• Gap filling • Editing or Omission • Sentences Reordering or Sentence Transformation in context.

3. ASL activities will be conducted in the classes on a regular basis

SUBJECT : HINDI

TERM - I & TERM - II	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB TOPIC	ACTIVITY	PT PORTION
TERM-I	APRIL	स्पर्श - 1 & 9 व्याकरण - 1	२. यशपाल - दुख का अधिकार , ९. रैदास - अब कैसे छूटे राम नाम (स्पर्श) शब्द और पद (व्याकरण)	शब्द और पद के सभी भेद	भगवाना की माँ जैसी किसी दुखिया पर आधारित एक कहानी लिखें। सस्वर-वाचन, परिचर्चा, श्रुत-लेखन, पुनराभ्यास, कक्षा-परीक्षा	
	MAY	स्पर्श - 3 & 9 व्याकरण - 1 & 2,3	३. बचेंद्री पाल - एवरेस्ट मेरी शिखर यात्रा (स्पर्श) ९. रैदास - ऐसी लाल तुझ विनु, १. शब्द और पद , २. अनुसार, ३. अनुनासिक (व्याकरण)	शब्द और पद , अनुसार, अनुनासिक	माउंट एवरेस्ट पर चढ़ने वाले किन्हीं तीन पर्वतारोही के जीवन परिचय के बारे में लिखें। (Project / Quiz)	
	JUNE	स्पर्श - 10 व्याकरण - 4 & 5 संचयन - 1	१० रहीम - दोहे, (स्पर्श) १. महादेवी वर्मा - गिल्लू (संचयन) ४. उपसर्ग , ५. प्रत्यय (व्याकरण)	उपसर्ग , प्रत्यय	१०. रहीम - दोहे सस्वर-वाचन, (subject enrichment- speaking skill)	
	JULY	स्पर्श - 4 व्याकरण - 6 संचयन - 2	४. शरद जोशी - तुम कब जाओगे- अतिथि (स्पर्श) २. स्मृति - श्रीराम शर्मा (संचयन) , संधि (व्याकरण)	स्वर संधि के सभी भेद	विद्यार्थी अपने घर आए अतिथियों के सत्कार का अनुभव कक्षा में सुनाएँ। सस्वर-वाचन, परिचर्चा, श्रुत-लेखन, पुनराभ्यास, कक्षा-परीक्षा	PT - I १. यशपाल - दुख का अधिकार , ७. रैदास - अब कैसे छूटे राम नाम (स्पर्श) शब्द और पद (व्याकरण)
	AUG-SEPT	स्पर्श - 4 & 13 व्याकरण - 7, 8 & 9 संचयन - 3	४. शरद जोशी - तुम कब जाओगे- अतिथि १३. रामधारी सिंह दिनकर - गीत - अगीत (स्पर्श) ३. कल्लू कुम्हार की उनाकोटी (संचयन) , ९. अर्थ की दृष्टि से वाक्य भेद (व्याकरण)	अर्थ की दृष्टि से वाक्य भेद	३. कल्लू कुम्हार की उनाकोटी श्रुत-लेखन ११. रामधारी सिंह दिनकर - गीत - अगीत, ४. उपसर्ग , ५. प्रत्यय (M.A)	PT - II ८. रहीम - दोहे, (स्पर्श) १. महादेवी वर्मा - गिल्लू (संचयन) २. अनुसार, ३. अनुनासिक (व्याकरण)

TERM-2	OCT	स्पर्श - 5 & 14 व्याकरण - 10, 11 संचयन - 3	५. धीरंजन मालवे - वैज्ञानिक चेतना के वाहक, १४. हरिवंश राय बच्चन - अग्नि पथ (स्पर्श) ३. कल्लू कुम्हार की उनाकोटी (संचयन) १०. अनौपचारिक पत्र लेखन,	अनौपचारिक पत्र लेखन,	भारत के प्रमुख वैज्ञानिकों की सूची उनके कार्यों व योगदानों के साथ बनाइए। (Project / Quiz) सस्वर-वाचन, परिचर्चा, श्रुत- लेखन,पुनराभ्यास, कक्षा-परीक्षा	
	NOV	स्पर्श - 8 & 15 व्याकरण - 13 & 14 संचयन	८. स्वामी आनंद - शुकृतारे के समान ,१५. अरुण कमल - नए इलाके में (स्पर्श) ४. मेरा छोटा-सा निजी पुस्तकालय (संचयन) ११. अनुच्छेद लेखन, संवाद लेखन,	अनुच्छेद लेखन, संवाद लेखन,	,१३. अरुण कमल - खुशबू रचते हैं हाथ(स्पर्श) (subject enrichment- speaking skill)	४. धीरंजन मालवे - वैज्ञानिक चेतना के वाहक, १२. हरिवंश राय बच्चन - अग्नि पथ (स्पर्श) ४. उपसर्ग ,५. प्रत्यय (व्याकरण)
TERM-2	DEC	स्पर्श- 15, संचयन - 4	१५. अरुण कमल - खुशबू रचते हैं हाथ (स्पर्श) ४. मेरा छोटा-सा निजी पुस्तकालय (संचयन) पुनरावृत्ति अभ्यास		४. मेरा छोटा-सा निजी पुस्तकालय (संचयन) (subject enrichment - Listening skill) सस्वर-वाचन, परिचर्चा, श्रुत-लेखन,पुनराभ्यास, कक्षा-परीक्षा	
	JAN		पुनरावृत्ति अभ्यास		८. स्वामी आनंद - शुकृतारे के समान ,१५. अरुण कमल - नए इलाके में, ९. अर्थ की दृष्टि से वाक्य भेद (M.A)	
	FEB-MAR		पुनरावृत्ति अभ्यास			

SUBJECT : SANSKRIT

PRESCRIBED TEXT BOOK SARASWATI MANIKAVYAKARAN SEMUSHI						
SL NO.	MONTHS	CHAPTER NAME	TOPIC/SUB TOPIC	NO- OF PERIOD	ACTIVITY	PT PORTION
1	APRIL- 24	प्रथमपाठः ,वर्ण बिन्यास ,शब्दरूपाणां प्रयोगं, अपठितं च	पर्यायं तथा विपर्यय पदानां स्तभ मिलनं तथा संख्यायाः प्रयोगं	जीवन दर्शनम् सुक्तयः संग्रह	प्रथमपाठः , वर्ण बिन्यास ,शब्दरूपाणां प्रयोगं, अपठितअवबोधनं, अपठित अभ्यास क्रमेणपत्रादीनांस्मरणं	संस्कृत साहित्यस्य प्राचिनत्व विषये अनुच्छेद लिखनं
2	MAY -24	द्वितीयपाठः, लिंग ,धातुनांलकारतथापुरुष ज्ञानं ,स्वरसन्धि ,उपपदानां प्रयोगं	वाक्येषु अव्ययानां तथा ,उपपदानां प्रयोगं	नास्ति	क्रिया कलाप - सन्धिविच्छेदं तथा शुन्यस्थाने अव्ययानाप्रयोगम्	
3	JUNE -24	तृतीयपाठः; चित्रनिर्माणं ,संवाद ,अपठितगद्यांशः , भ्रमसंशोधनं	गंजुषाधारेणपत्र तथा चित्रनिर्माणं ,संवाद ,अपठितगद्यांशस्य यथानिर्देशं प्रश्नानुसारं	जीवन दर्शनम् सुक्तयः संग्रह	नानाविधाः स्वरान्त शब्दानां प्रयोगं (कारक तथा उपपदाधारेण)	संस्कृत भाषायां वार्तालापं
4	JULY -24	चतुर्थपाठः ,लोडतथाविधिलिङ् लकार,सुभाषितानि, स्वर संधि, संख्या ज्ञानं	अन्वयं भावार्थस्य प्रयोगं ,		प्रश्ननिर्माणशिक्षा,लिंगाधारेण संख्यायाः लोडतथाविधिलिङ् लकार,सुभाषितानि,अव्यययाः , संधि,	वाक्य तथा , अनुच्छेदं प्रयोगं

					संख्या ज्ञान प्रयोगं	
5	AUGUST -24	पंचम पाठः ,उपसर्ग अपठित अवबोधनं,कारक ज्ञानं	अपठित पत्र चित्र निर्माण शिक्षा ,स्वरसन्धि ,उपपदानां प्रयोगं	सुक्तयः संग्रह कृत्वा सुस्वर गायनम्	पठितअवबोधनं(गद्यां श ,श्लोकांशनाट्याशं ,सरल संस्कृत वाक्यानां अनुवादं	लघुकथानां संग्रहं ,श्लोक प्रयोगं
6	SEPTEMBER 24	षष्ठ पाठः,धातुनांलकारतथापुरुष ज्ञानं ,स्वरसन्धि ,उपपदानां प्रयोगं ,अध परीक्षा निमित्त पुनरालोचना	प्रश्न निर्माणं तथा कथाक्रम लिखनं शिक्षा	वाक्येषु अव्ययानां तथा ,उपपदानां प्रयोगं	क्रया कलाप - सन्धिविच्छेदं तथा शुन्यस्थाने अव्ययानां प्रयोगं	प्राचीन भाषायाः संग्रहं
7	OCTOBER-24	सप्तम पाठः : ,उपसर्ग अपठित अवबोधनं,कारक ज्ञानं	संधि भेदः ,उपसर्ग अपठित अवबोधनं,कारक ज्ञानं	नास्ति	वाक्येषु प्रत्ययान्त शब्दरूपाणां प्रयोगं , अपठित अवबोधनं,कारक ज्ञानं	वाक्येषु अव्ययानां तथा ,उपपदानां प्रयोगं
8	NOVEMBR -24	अष्टम पाठः,नवम पाठः:उपसर्ग अपठित अवबोधनं,कारक ज्ञानं	धातुरुपाणां पुरुषाधारेण प्रयोगं , अवबोधनं,कारक ज्ञानं	वालानाम् कृते लघुकथा कथनम्	वृक्षरोपण विषये अनुच्छेदं लिखनं,धातुनांलकार तथापुरुष ज्ञानं ,स्वरसन्धि ,उपपदानां प्रयोगं	चित्र माध्यमेन पंचतन्त्र कथा वर्णनं
9	DECEMBER-24	नवम पाठः,दशम पाठः उपसर्ग अपठित अवबोधनं,कारक ज्ञानं	धातुरुपाणां पुरुषाधारेण प्रयोगं , अवबोधनं,कारक ज्ञानं	नास्ति	वृक्षरोपण विषये अनुच्छेदं लिखनं,धातुनांलकार तथापुरुष ज्ञानं ,स्वरसन्धि ,उपपदानां प्रयोगं	कालिदास्य कृति संग्रहं
10	JANUARY -25	एकादश पाठः, द्वादश पाठः अनुच्छेदं लिखनं,धातुनांलकारतथापुरुष ज्ञानं ,स्वरसन्धि ,उपपदानां प्रयोगं	वृक्षरोपण विषये अनुच्छेदं लिखनं,धातुनांलकारतथापुरुष ज्ञानं ,स्वरसन्धि ,उपपदानां प्रयोगं	मुल्यपरका शिक्षा	वृक्षरोपण विषये अनुच्छेदं लिखनं,धातुनांलकार तथापुरुष ज्ञानं	अनुच्छेद लिखनं

					,स्वरसंधि ,उपपदानां प्रयोगं	
11	FEBRUARY -25	वार्षिक परीक्षार्थ पुनरालोचना	जलमेव जीवनं विषये अनुच्छेदं लिखनं,		वृक्षरोपण विषये अनुच्छेदं लिखनं, धातुनांलकार तथापुरुष ज्ञानं ,स्वरसंधि ,उपपदानां प्रयोगं	

SUBJECT : MATHEMATICS

TEXT BOOK: MATHEMATICS TEXT BOOK FOR CLASS IX (NCERT)

MONTH	UNIT	THEME/SUB THEME	KEY CONCEPTS TO BE DEVELOPED	PT PORTION
APRIL	1&10	<ul style="list-style-type: none"> ➤ Number system ➤ Heron's formula 	<ul style="list-style-type: none"> • Inserting rational nos.between rational nos. • Real nos. & their decimal expansion • Representing real nos. on number line • Operation on real numbers • Laws of exponent for real numbers • Heron's formula • Application of Heron's formula 	PERIODIC TEST – 1
MAY	10&3	<ul style="list-style-type: none"> ➤ Heron's formula(Contd.) ➤ Co-ordinate geometry 	<ul style="list-style-type: none"> • Application of Heron's formula • Cartesian system • plotting a point in a plane 	PERIODIC TEST - 1
JUNE	4	<ul style="list-style-type: none"> ➤ Linear equation in two variables 	<ul style="list-style-type: none"> • Solution of a linear equation • Graph of a linear equation in two variables • Equations of lines parallel to x & y axis 	PERIODIC TEST-2
JULY/AUG	6&7	<ul style="list-style-type: none"> ➤ Lines & angles ➤ Triangles 	<ul style="list-style-type: none"> • Basic terms & definitions • Intersecting & non intersecting lines • Pair of angles • parallel lines & a transversal • Angle sum property of triangles • Congruence of triangles • Criteria for congruence of triangles • Some properties of triangles • More criteria for congruence of triangles 	PERIODIC TEST-2
SEPT.		REVISION FOR HALF YEARLY EXAM.	SYLLABUS FOR HALF YEARLY EXAM. CH.NO.-1,3,4,6,7, AND 10	
OCT	5	Introduction to Euclid geometry	<ul style="list-style-type: none"> • Euclid definitions, axioms & postulates • equivalent versions of Euclid's fifth postulates 	PERIODIC TEST-3

OCTOBER	2	➤ Polynomials	<ul style="list-style-type: none"> • Polynomials in one variable • Zeros of the polynomial • Remainder theorem • Factorization of polynomial • Algebraic identities 	PERIODIC TEST-3
OCTOBER/NOV	8	➤ Quadrilaterals	<ul style="list-style-type: none"> • Angle sum property of a quadrilaterals • Types of quadrilaterals • Properties of a parallelogram • Condition for a quadrilateral to be a Parallelogram • Mid-point theorem 	PERIODIC TEST-3
NOV/DEC	11	➤ Surface area & volume	<ul style="list-style-type: none"> • Surface area of a cuboid and a cube • Surface area of a right circular cylinder • Surface area of a right circular cone • Surface area of a sphere • Volume of a cuboid • Volume of a cylinder • Volume of a right circular cone • Volume of a sphere 	
JANUARY	9	Circles	<ul style="list-style-type: none"> • Circle & its related terms • Angle subtended by a chord at a point • Perpendicular from the Centre to a chord • Circle through three points • Equal chords & their distances from the Centre • Angle subtended by an arc of a circle • Cyclic quadrilaterals 	
JANUARY	12	<ul style="list-style-type: none"> • Statistics 	<ul style="list-style-type: none"> • Collection of data • Presentation of data • Graphical representation of data 	
FEBRUARY		REVISION FOR ANNUAL EXAM. (FULL SYLLABUS FOR ANNUAL EXAMINATION)	<ul style="list-style-type: none"> • Discussion of Most Expected Questions • Discussion of model question paper from Test papers 	

SUBJECT : SCIENCE
PHYSICS

TERM - I & - II	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB TOPIC	Internal Assessment ACTIVITY	PT PORTION
T E R M - 1	April-24	9	Motion	Distance and displacement, velocity; uniform and non-uniform motion along a straight line; acceleration, distance-time graph.	Concept Map –on Motion (MA)	PT-I
	May	9	Motion	Velocity-time graphs for uniform motion and uniformly accelerated motion, elementary idea of uniform circular motion.		Graph Activity (MA) Lab.Experiment-no-8-CBSE (SEA)
	June & July	10	Force and Laws of Motion	Force and Motion, Newton’s Laws of Motion, Action and Reaction forces, Inertia of a body, Inertia and mass, Momentum, Force and Acceleration.		
	August	11	Gravitation	Gravitation; Universal Law of Gravitation, Force of Gravitation of the earth (gravity), Acceleration due to Gravity; Mass and Weight; Free fall.	AIP (SEA)	
	September	11	Gravitation	Floatation: Thrust and Pressure. Archimedes’ Principle; Buoyancy.	Lab.Experiment-no-9-CBSE (SEA)	
TERM- II	October	12	Work , Energy and Power	Work done by a Force, Energy, power; Kinetic and Potential energy; Law of conservation of energy (excluding commercial unit of Energy).	Mind Map Lab.Experiment-no-7-CBSE (SEA)	
	November	13	Sound	Nature of sound and its propagation in various media, speed of sound	Lab.Experiment-no-10-CBSE (SEA)	
	December	13	Sound	Range of hearing in humans; ultrasound; reflection of sound; echo.		
	January-25		Revision	Solving PYQ and SQP		
	Feberuary-25		Revision	Solving PYQ and SQP		

CHEMISTRY

SI No	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB TOPIC	PT PORTION	
1	April-May	1	MATTER IN OUR SURROUNDINGS	Definition of matter, solid, liquid and gas. Characteristics – shape, volume, density, changes of state – melting (absorption of heat), freezing and evaporation, cooling by evaporation, condensation and sublimation.	PT1	
2	June	2	IS MATTER AROUND US PURE?	Elements, compounds and mixtures. Heterogeneous and homogenous mixtures,	PT1	
3	July	2	IS MATTER AROUND US PURE	Colloids and suspensions.. Heterogeneous and homogenous mixtures, Colloids and suspensions. Physical and chemical changes.	PT2	
4	August	2	IS MATTER AROUND US PURE	Physical and chemical changes, Types of pure substances.	PT2	
5	September	Revision For Half Yearly Examination				
6	October	3	ATOMS AND MOLECULES	Particle nature and their basic units: Atoms and molecules, Law of constant proportions.	PT3	
7	November	3	ATOMS AND MOLECULES	Atoms and symbols, Atomic and molecular masses, Ions, Chemical formula of the common compounds.	PT3	
8	December	4	STRUCTURE OF ATOM	Electrons, Protons, Neutrons, Thomson's model of an atom, Rutherford's model, Bohr's model of an atom.	PT4	
9	January	4	STRUCTURE OF ATOM	Valency, atomic number & mass number, isotopes and Isobars.	PT4	
10	February	Revision For Annual Examination				

BIOLOGY

SI No	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB TOPIC	PT PORTION	
1	April-May	4	Fundamental unit of life:Cell	Cell - Basic Unit of life: Cell as a basic unit of life; prokaryotic and eukaryotic cells, multicellular organisms; cell membrane and cell wall, cell organelles		
2	June	4	Fundamental unit of life:Cell	chloroplast, mitochondria, vacuoles, endoplasmic reticulum, Golgi apparatus; nucleus, chromosomes - basic Structure, number.	PT-1 Fundamental unit of life:Cell	
3	July	5	Tissue	Tissues, Organs, Organ System, Organism: Structure and functions of animal and plant tissues		
4	August	5	Tissue	(Only four types of tissues in animals; Meristematic and Permanent tissues in plants).	PT-2 Tissue	
5	September	Revision For Half Yearly Examination				
6	October	12	Food production	Plant and animal breeding and selection for quality improvement and management	PT-3 Food production	
7	November	12	Food production	Use of fertilizers and manures ,Protection from pests and diseases and organic farming		
8	December	-	REVISION			
9	January	-	REVISION			
10	February	Revision For Annual Examination				

SUBJECT : SOCIAL SCIENCE

SI No	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB TOPIC	PT PORTION
Syllabus for Half yearly examinations					
			HISTORY 18+(2MAP)=20 MARKS		
1	APRIL MAY JUNE AND JULY	1	THE FRENCH REVOLUTION	French society during the eighteenth-century The outbreak of the revolution France abolishes Monarchy and becomes a Republic	PT-I
2.	AUGUST	2	NAZISM AND THE RISE OF HITLER	Birth of the Weimar republic Hitlers rise to power The Nazi worldview Youth in Nazi Germany	PT-2
	SEPTEMBER		Half Yearly Examination		
3	OCTOBER AND NOVEMBER	3	SOCIALISM IN EUROPE AND THE RUSSIAN REVOLUTION	The age of social change The Russian revolution The February revolution in petrograd	PT-3
4	DECEMBER AND JANUARY	4	PASTORALIST IN THE MODERN WORLD To be evaluated in periodic test- 4	PT-4
		5	FOREST SOCIETY AND COLONIALISM	To be evaluated in the annual examination. ● Why Deforestation? For Interdisciplinary project ● The Rise of Commercial Forestry	

				<ul style="list-style-type: none"> ● Rebellion in the Forest * Forest Transformations in Java NOTE- Inter disciplinary project with History chapter no IV “Forest Society and Colonialism “	
	FEBRUARY		Revision FOR Annual Examination	FULL SYLLABUS	
			ECONOMICS (20MARKS)		
5	APRIL AND MAY	1	A VISIT TO VILLAGE PALAMPUR (To be assessed in periodic assessment only)	<ul style="list-style-type: none"> ● introduction ● factors of production ● farming activities ● non-farming activities 	PT-I
6	JUNE		A VISIT TO VILLAGE PALAMPUR	<ul style="list-style-type: none"> ● non-farming activities 	PT-1
7	JULY AND AUGUST		PEOPLE AS RESOURCE	<ul style="list-style-type: none"> ● overview ● human capital ● investment in education and health ● quality of education 	PT-II
	SEPTEMBER		Revision FOR Half Yearly Examination	<ul style="list-style-type: none"> ● 	
8	OCTOBER AND NOVEMBER		POVERTY AS A CHALLENGE	<ul style="list-style-type: none"> ● Types of poverty ● Poverty-line ● Inter-state disparities ● Vulnerable poverty ● Causes of poverty ● Government schemes to eliminate poverty 	PT-III
9	DECEMBER AND JANUARY		FOOD SECURITY IN INDIA	<ul style="list-style-type: none"> ● Meaning ● necessity ● food insecure people ● food security in India ● role of cooperatives in food security 	
	FEBRUARY		Revision FOR Annual Examination	FULL SYLLABUS	
			POLITICAL SCIENCE		

			(20 MARKS)		
9	APRIL MAY JUNE	1	.WHAT IS DEMOCRACY? WHY DEMOCRACY?	<ul style="list-style-type: none"> • Democracy • Features of Democracy • Argument against of democracy • Argument for Democracy 	PT-I
10	JULY AUGUST	2	CONSTITUTIONAL DESIGN	<ul style="list-style-type: none"> • Constitution • Making of the Indian constitution & Values 	PT-2
	SEPTEMBER		Revision FOR Annual Examination	•	
11	OCTOBER NOVEMBER	3	ELECTORAL POLITICS	<ul style="list-style-type: none"> • Election, constituency, • voter list, • Election commission • Making of Election Democratic, • Election campaign 	PT-3
12	DECEMBER JANUARY	4	WORKING OF INSTITUTION	Parliament, political & Permanent executive, Prime minister	PT-4
	FEBRUARY		Revision FOR Annual Examination	FULL SYLLABUS	
			GEOGRAPHY 17+(3 MAP)= 20 MARKS		
14	APRIL MAY	1	INDIA; SIZE AND LOCATION	<ul style="list-style-type: none"> • LOCATION OF INDIA • SIZE OF INDIA • TIME ZONE • PLACE OF INDIA IN THE WORLD INDIA AND ITS NEIGHBOUR 	PT-I
15	JUNE	2	PHYSICAL FEATURES OF INDIA	<ul style="list-style-type: none"> • TECTONIC PLATE THEORY • PHYSICAL FEATURES OF INDIA <ul style="list-style-type: none"> - N. MOUNTAINS - N. PLAINS - S. PLATEAU - DESERT AND ISLANDS -COASTAL PLAINS 	PT-2
16	JULY AUGUST	3	DRAINAGE	<p>*Concept</p> <ul style="list-style-type: none"> • Drainage Systems in India • The Himalayan Rivers - Ganga and Brahmaputra River System *The Peninsular Rivers- Narmada Basin, Tapti Basin, Godavari Basin, Mahanadi Basin, Krishna Basin, Kaveri 	

				Basin	
	SEPTEMBER		Revision FOR Half Yearly Examination		
17	OCTOBER NOVEMBER	4	CLIMATE	<ul style="list-style-type: none"> • Concept • Climatic Controls • Factors influencing India's climate – Latitude, Altitude, Pressure and Winds (excluding Jet Streams and Western Cyclonic Disturbances and related figures) • The Seasons – Cold Weather Season, Hot Weather Season, Advancing Monsoon, Retreating/Post Monsoons • Distribution of Rainfall • Monsoon as a unifying bond 	PT-III
18	DECEMBER	5	NATURAL VEGETATION	<p>To be Evaluated in the annual examination</p> <ul style="list-style-type: none"> • Wild Life 	
19	JANUARY	6	POPULATION	<p>*Population Size and Distribution – India's Population Size and Distribution by Numbers, India's Population Distribution by Density</p> <ul style="list-style-type: none"> • Population Growth and Processes of Population Change – Population Growth, Processes of Population Change/Growth 	PT-4
	FEBRUARY		Revision FOR Annual Examination	FULL SYLLABUS	

SUBJECT : INFORMATION TECHNOLOGY

SI No	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB TOPIC	PT PORTION	
1	April-May	Part A Unit-1	Communication Skills	Methods of communication, Meaning of communication, Importance of communication skills, Elements of communication cycle, Perspectives in communication, Factors affecting perspectives in communication, Writing skills		
		Part-B Unit - 1	Introduction to It – ITeS industry	Introduction to IT and ITeS, BPO services, BPM industry in India, Structure of the IT-BPM industry, Applications of IT,	PT-1	
2	June	Part A Unit-2	Self-Management Skills	Meaning of self-management, Positive results of self-management, Self-management skills, Factors that help in building self-confidence, Self-confidence building tips		
3	July	Part B Unit -2	Data Entry & Keyboarding Skills	Keyboarding Skills, Types of keys, Typing and deleting text, Pointing devices, Typing ergonomics, Positioning of fingers on the keyboard, Successful keyboarding tips, Touch typing technique, Typing rhythm,	PT-2	
4	August	Part-B Unit - 3	Digital Documentation	Introduction to word processing, Getting started with word processor – Writer, Parts of the Writer window, Cursor movement, Editing the document, Formatting a document, Paragraph style, Page formatting, Printing a document, Mail Merge		
5	September	Revision For Mid Term Examination				
6	October	Part A Unit-4	Entrepreneurship Skills	Types of businesses, Types of businesses found in our community Business activities around us, Meaning of entrepreneurship development, Distinguishing characteristics of entrepreneurship, Role and rewards of entrepreneurship	PT-3	
7	November	Part-B Unit - 4	Electronic Spreadsheet	Introduction to spreadsheet application, Getting Started with LibreOffice Calc, Entering data, Mathematical operators used in formulae, Use of functions to do calculations, Formatting the worksheet, Speeding up data entry, Referencing ,		
8	December	Part-B Unit - 5	Digital Presentation	Characteristics of a good quality presentation, Getting started with LibreOffice Impress, Selecting slide layout, Working with slides, View a presentation, Formatting text, Working with tables, Adding and formatting images, Managing graphic objects, Working with Slide Masters,		
9	January	Part A Unit-3	ICT Skills	Introduction to ICT, Role and importance of ICT in personal life and at workplace, ICT in our daily life (examples), ICT tool, Computer system, Hardware and software of a computer system, Role and functions of Random Access Memory (RAM) and Read Only Memory (ROM), Role and functions of Central Processing		

				Unit, Procedure for starting and shutting down a computer, Peripherals devices and their uses, Primary operations on a computer system	
		Part A Unit-5	Green Skills	Introduction to environment, Relationship between society and environment, ecosystem and factors causing imbalance, Natural resource conservation. Environment protection and conservation, Definition of green economy, Importance of green economy	
10	February	Revision For Annual Examination			

SUBJECT : GAMES AND SPORTS

SI No	MONTH	TOPIC
1	April-May	GAMES & SPORTS: Volleyball & Football rules & regulation, ground measurement.
2	June	GAMES & SPORTS: Volleyball & Football practice match
3	July	GAMES & SPORTS: Volleyball & Football practice match
4	August	GAMES & SPORTS: Cricket & Badminton rules & regulation, ground measurement, DRILL & MARCH PAST NOTE : HEIGHT & WEIGHT MEASUREMENT OF STUDENTS
5	September	HALF YEARLY TEST GAMES & SPORTS: Cricket & Badminton practice match
6	October	GAMES & SPORTS: Cricket & Badminton practice match
7	November	GAMES & SPORTS: Khokho rules & regulation, ground measurement. Athletic event Practice
8	December	ANNUAL SPORTS EVENT: Heats for Annual Sports Day & Practice
9	January	NOTE : HEIGHT & WEIGHT MEASUREMENT OF STUDENTS GAMES & SPORTS: Khokho practice match, DRILL & MARCH PAST
10	February	ANNUAL TEST GAMES & SPORTS: Kabaddi rules & regulation

SUBJECT : ART & CRAFT

SI No	MONTH	CHAPTER NUMBER	CHAPTER NAME	SUB TOPIC
1	April-May	1	HUMAN FIGURE	Pencils sketch
2	June	2	PATTERN DESIGN	Cloth and Pot design
3	July	3	COMPOSITION ,PORTRAIT OF FREEDOM FIGHTER	Pencils sketch
4	August	4	LANDSCAPE	Poster related to theme
5	September			
6	October	5		
7	November	6	MADHU BANI ART	Pattern design
8	December	7	FACE PAINTING AND POT PAINTING	Animals cartoons character
9	January	8	PAPER COLLAGE	Photo frame and poster design