



DELHI PUBLIC SCHOOL DURGAPUR



SYLLABUS



English

Session: 2022-23

Books used:

FIRST FLIGHT - by NCERT

FOOTPRINTS WITHOUT FEET (SUPPLEMENTARY READER) - By NCERT

TERM	UNIT	LANGUAGE		LITERATURE	
		WRITING	GRAMMAR	LITERATURE READER (First Flight)	SUPPLEMENTARY READER (Footprints Without Feet)
April	1	Formal Letter	Tenses	A Letter to God (P)	A Triumph of Surgery
				Dust of Snow (V)	
			Subject Verb Concord	Nelson Mandela - Long	The Thief’s Story
				Walk to Freedom (P)	
				Fire and Ice (V)	
				Two Stories About Flying (P)	
				A Tiger in the Zoo (V)	
May	2	Formal Letter	Modals	From the Diary of Anne Frank (P)	The Midnight Visitor
			Determiners		
				How to Tell Wild Animals (V)	
PERIODIC TEST I					
June	3	Formal Letter	Reported Speech	Glimpses of India (P)	A Question of Trust
July	4	Analytical Paragraph	continued	The Ball Poem (V)	Footprints Without Feet
				Mijbil the Otter (P)	
				Amanda! (V)	
				Madam Rides the Bus (P)	



English

Session: 2022-23

contd.

TERM	UNIT	LANGUAGE		LITERATURE	
		WRITING	GRAMMAR	LITERATURE READER (First Flight)	SUPPLEMENTARY READER (Footprints Without Feet)
Aug.	5	continued	Determiners	Trees (V)	The Making of a Scientist
				Fog (V)	
PERIODIC TEST II					
Aug	6	Analytical Paragraph	Modals	The Sermon at Benares (P)	The Necklace
Sept.	7	continued	Subject Verb Concord	The Tale of Custard the Dragon (V)	Bholi
				For Anne Gregory (V)	
Oct.	8	Formal Letter	Reported Speech	The Proposal (P)	The Book That Saved the Earth
PERIODIC TEST III					
Nov.	9	Revision			
Dec.		PRE BOARD			
Jan.		PRACTICE TEST			

(P): PROSE
(V): VERSE



Mathematics

Session: 2022-23

MONTH	UNIT	TOPIC	SUB - TOPIC	ACTIVITY
April	1	Real Numbers	Fundamental Theorem of Arithmetic, Proof of irrationality	
	2	Trigonometry	Introduction to Trigonometry, Trigonometric Ratios, Some Specific Angles	
			Trigonometrical Identities.	
May	3	Heights and Distances	Concept of Angle of Elevation, Angle of Depression, Heights and Distances.	
	4	Polynomials	Zeros of a Polynomial, Relationship between Zeros and coefficients of quadratic polynomial	
	5	Probability	Probability - A Theoretical Approach	
	6	Circles	Theorems based on Tangent properties of a circle.	Tangents drawn from an external Point are equal
June	7	Triangles	Similar Figures, Similarity of Triangles and its criteria	Activity on Similarity
REVISION				
PERIODIC TEST I				
July	8	Pair of Linear Equations in Two variables	Graphical Method of Solution of a pair of Linear equations, consistency/ inconsistency. Algebraic Methods (Substitution Method, Elimination Method) Simple situational problems.	Conditions of Consistency and Inconsistency of a pair of Linear Equations in Two Variables
July	9	Statistics	Calculation of Mean, Median and Mode for grouped frequency distribution	



Mathematics

Session: 2022-23

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MONTH	UNIT	TOPIC	SUB - TOPIC	ACTIVITY
August	10	Arithmetic Progression	Identification of a series as A.P., nth term of an A.P., Sum of first n terms of an A.P. and their application in solving daily life problem	Derivation of formula for sum of first 'n' natural numbers
	11	Coordinate Geometry	Concepts of coordinate geometry, graphs of linear equations. Distance Formula, Section Formula(internal division)	
September	REVISION			
PERIODIC TEST II				
October	12	Quadratic Equation	Standard form of quadratic equation.Solution of a quadratic Equations(only real roots) by Factorisation and by using quadratic formula. Relationship between discriminant and nature of roots. Situational problems based on quadratic equations related to day to day activities to be incorporated.	
November	13	Area Related to Circles	Finding area and perimeter of Shaded portions using Sector Formula, Segment formula.	
	14	Surface Area & Volumes	Surface Area and Volume of combination of figures - cube, cuboid, right circular cylinder / cones, sphere, hemisphere.	
Nov/Dec	REVISION			
PERIODIC TEST III				
December	REVISION			
January	Pre-Board : Entire Syllabus as prescribed by CBSE			

**PHYSICS**

Session: 2022-23

MONTH	UNIT	TOPIC	SUB-TOPIC	PRACTICALS
April	1	Light	Reflection of light at curved surface; terms related to spherical mirrors; Images formed by spherical mirrors	
April			Mirror formula(derivation not required); Magnification; Numerical based on the above topics; Application of mirrors.Laws of refraction; Refractive index	To determine the focal length of a concave mirror, by obtaining the image of a distant object;
April			Applications of refraction; refraction of light by spherical lenses; Lens formula (derivation not required); Magnification;	To determine the focal length of a convex lens, by obtaining the image of a distant object.
May			Power of a lens; Numerical of lens formula and magnification; Application of lenses.	To trace the path of a ray of light through a rectangular glass slab for different angles of incidences; Measure the angle of incidence, angle of refraction, angle of emergence and interpret the results;
June	2	Human Eye and colourful world	Structure of human eye; Functioning of lens in human eye; Defects of vision and remedies.	
PERIODIC TEST I				
July	7	Human Eye and colourful world	Dispersion of light by glass prism; Rainbow formation; Atmospheric refraction, twinkling of stars.	To trace the path of a light ray through a glass prism
July	8		Tyndall effect; Application of scattering(excluding colour of the sun at sunrise and sunset)	



PHYSICS

Session: 2022-23

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MONTH	UNIT	TOPIC	SUB-TOPIC	PRACTICALS
August	9	Electricity	Electric current & circuit; Potential, Potential difference, Ohm's law; Resistance, factors on which resistance depends; series and Parallel combination of resistors; Numericals based on resistors and combination of resistors.	To study the dependence of Potential difference (V) across a resistor on the current (I) passing through it and determine its resistance. Also plot a graph between V & I.
PERIODIC TEST II				
September	10	Electricity	Heating effect of electric current; Electric power; Inter-relation between P, V, I and R. Numericals based on the topic.	To determine the equivalent resistance of two resistors when connected in series; determine the equivalent resistance of two resistors when connected in parallel.
October	11	Magnetic Effects of Electric Current	Magnetic field lines; Oersted's experiment. Magnetic field due to current carrying wire, Coil and Solenoid; Force on current carrying conductor.	
November	12		Fleming's Left hand rule; Alternating Current, Direct Current	
			PERIODIC TEST III	
December	14		Domestic wiring system; Importance of fuse; Earthing; Overload; Short-circuit.	
January	Pre-board			



CHEMISTRY

Session: 2022-23

MONTH	UNIT	TOPIC	SUB TOPIC	PRACTICAL EXPERIMENT
April	1	Chemical Reactions and Equations	Chemical reaction – definition, characteristics of chemical reaction with examples. Writing a chemical equation, skeletal equation, balanced chemical equation, balancing of chemical equations. Types of chemical reactions - combination, exothermic and endothermic reactions, decomposition, displacement, double displacement.	To perform and observe different types of chemical reactions.
May	1	Chemical Reactions and Equations	Types of chemical reactions (continued) - oxidation and reduction. Corrosion, rancidity.	
	2	Acids, Bases and Salts	Introduction to acids, bases, indicators. Understanding the chemical properties of acids and bases.	To study the properties of acids and bases.
June	PERIODIC TEST 1			
	2	Acids, Bases and Salts	What do all acids and all bases have in common? Dilution of acids and bases. Strength of acids and basic solutions. Importance of pH in everyday life.	To find the pH of sample solutions by using pH paper/universal indicator.
July	2	Acids, Bases and Salts	Salts - family of salts, pH of salts, chemicals from common salt, chlor-alkali process, bleaching powder, baking soda, washing soda, water of crystallization in salts, Plaster of Paris.	
	3	Metals and Non-metals	Introduction, physical properties of metals and non- metals. Chemical properties of metals (reactions), the reactivity series. How do metals and non-metals react? Properties of ionic compounds.	To study the reactivity of metals using the metals and their salt solutions.



CHEMISTRY

Session: 2022-23

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MONTH	UNIT	TOPIC	SUB TOPIC	PRACTICAL EXPERIMENT
August	3	Metals and Non-metals	Occurrence of metals, extraction of metals, refining of metals. Corrosion of metals and its prevention, alloys.	
	4	Carbon and its Compounds	Importance of carbon, catenation, bonding in carbon - the covalent bond, versatile nature of carbon. Saturated and Unsaturated Carbon Compounds, chains, branches and rings present in carbon compounds.	
PERIODIC TEST 2				
September	4	Carbon and its Compounds	Homologous series, functional groups, hydrocarbons and isomerism. Nomenclature of Carbon Compounds.	
October	4	Carbon and its Compounds	Chemical properties of carbon compound (reactions). Some important carbon compounds - Ethanol and Ethanoic acid. Soaps and detergents.	To study the properties of acetic acid.
				To study the comparative cleaning capacity of a sample of soap in soft and hard water.
November	PERIODIC TEST 3			
	Revision			
December	Practice Test			
January	PRE BOARD EXAMINATION*			

* Syllabus as prescribed by CBSE.



BIOLOGY

Session: 2022-23

MONTH	UNIT	TOPIC	SUBTOPIC	PRACTICAL
April	1	Life Processes	<ul style="list-style-type: none">• What are life processes• Autotrophic Nutrition• Heterotrophic Nutrition	1. To prepare a temporary mount of a leaf peel to show stomata.
May		Life Processes	<ul style="list-style-type: none">• Respiration	
PERIODIC TEST 1				
June		Life Processes	<ul style="list-style-type: none">• Transportation• Excretion	2. To show experimentally that CO ₂ is given out during respiration [animals & plants (A)] 3. Reproduction: Budding in Yeast and Binary fission in Amoeba.
July	2	Control & Coordination	<ul style="list-style-type: none">• Animals - Nervous system• Coordination in plants	
August		Control & Coordination	<ul style="list-style-type: none">• Hormones in animals	
	3	How do organisms reproduce	<ul style="list-style-type: none">• Do organisms create exact copies of themselves?• Modes of reproduction used by single organisms	
PERIODIC TEST 2				
September		How do organisms reproduce	<ul style="list-style-type: none">• Sexual reproduction in plants• Sexual reproduction in humans	4. To identify the different parts of an embryo of a dicot seed (gram).
October	4	Heredity & Evolution	<ul style="list-style-type: none">• Accumulation of variation during reproduction	



BIOLOGY

Session: 2022-23

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MONTH	UNIT	TOPIC	SUBTOPIC	PRACTICAL
November		Heredity & Evolution	• Heredity	
PERIODIC TEST 3				
December	5	Our Environment	• What happens when we add waste to the environment • Eco system- what are its components • How do our activities affect the environment	
January	PREBOARD			



ECONOMICS

Session: 2022-23

MONTH	UNIT	TOPICS	SUB TOPICS
APRIL	1	DEVELOPMENT	<ul style="list-style-type: none"> • What Development Promises - Different people different goals • Income and other goals • National Development • How to compare different countries or states? • Income and other criteria • Public Facilities • Sustainability of development
MAY	2	SECTORS OF INDIAN ECONOMY	<ul style="list-style-type: none"> • Sectors of Economic Activities • Comparing the three sectors • Primary, Secondary and Tertiary Sectors in India
MAY & JUNE	PT 1 EXAMINATION		
JUNE	3	SECTORS OF INDIAN ECONOMY (Cont.)	<ul style="list-style-type: none"> • Division of sectors as organized and unorganized. • Sectors in terms of ownership: Public and Private Sectors
JULY	4	MONEY AND CREDIT	<ul style="list-style-type: none"> • Money as a medium of exchange • Modern forms of money. • Loan activities of Banks. • Two different credit situations. • Terms of credit. • Formal sector credit in India. • Self Help Groups for the Poor



ECONOMICS

Session: 2022-23

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MONTH	UNIT	TOPICS	SUB TOPICS
AUGUST	6	GLOBALISATION AND THE INDIAN ECONOMY	<ul style="list-style-type: none"> • Production across countries. • Interlinking production across countries. • Foreign Trade and integration of Markets. • What is globalization? • Factors that have enabled Globalisation.
AUGUST	PT 2 EXAMINATION		
SEPT & OCT	6	GLOBALISATION AND THE INDIAN ECONOMY [Contd.]	<ul style="list-style-type: none"> • World Trade Organisation. • Impact of Globalization on India. • The Struggle for a fair Globalisation
NOV	7	CONSUMER RIGHTS Note: Chapter 5 'Consumer Rights' to be done as Project Work.	Gets familiarized with the rights and duties as a consumer; and legal measures available to protect from being exploited in markets. Every student has to compulsorily undertake the project on Consumer Rights/Awareness
	REVISION		
NOV/DEC	PT 3 EXAMINATION		
DEC	PRACTISE TEST		
JAN	PRE-BOARD		

Syllabus for Pre-Board Examination is as prescribed by CBSE Board



GEOGRAPHY

Session: 2022-23

MONTH	UNIT	TOPICS/ CHAPTERS	SUB TOPICS
APRIL	1	RESOURCE AND DEVELOPMENT	<ul style="list-style-type: none"> • Concept • Development of Resources • Resource Planning - Resource Planning in India, Conservation of Resources • Land Resources • Land Utilization • Land Use Pattern in India • Land Degradation and Conservation Measures • Soil as a Resource - Classification of Soils, Soil Erosion and Soil Conservation (excluding Box Information on State of India's Environment)
MAY	2	FOREST RESOURCES	<ul style="list-style-type: none"> • Conservation of forest and wildlife in India • Types and distribution of forests and wildlife resources • Community and Conservation
MAY & JUNE	PT 1 EXAMINATION		
JUNE	3	WATER RESOURCES	<ul style="list-style-type: none"> • Water Scarcity and The Need for Water Conservation and Management • Multi-Purpose River Projects and Integrated Water Resources Management • Rainwater Harvesting
JULY	4	AGRICULTURE	<ul style="list-style-type: none"> • Types of Farming - Primitive Subsistence, Intensive Subsistence, Commercial • Cropping Pattern - Major Crops, Food Crops other than Grains, Non-Food Crops • Technological and Institutional Reforms • Food Security (excluding impact of globalization on agriculture)



GEOGRAPHY

Session: 2022-23

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MONTH	UNIT	TOPICS/ CHAPTERS	SUB TOPICS
JULY	5	MINERALS AND ENERGY RESOURCES	<ul style="list-style-type: none"> • What is a mineral? • Mode of occurrence of Minerals - Where are these minerals found? • Ferrous Minerals, Non-Ferrous Minerals, Non-Metallic Minerals, Rock Minerals • Conservation of Minerals • Energy Resources - Conventional Sources of Energy, Non-Conventional Sources of Energy • Conservation of Energy Resources
AUGUST	6	MANUFACTURING INDUSTRIES	<ul style="list-style-type: none"> • Importance of Manufacturing - Industrial Location (excluding Industry Market Linkage), • Agro based Industry (excluding Cotton Textiles, Jute Textiles, Sugar Industry), • Mineral based Industries (excluding Iron Steel Industry, Cement Industry)
AUGUST	PT 2 EXAMINATION		
SEPT& OCT	6	MANUFACTURING INDUSTRIES	<ul style="list-style-type: none"> • Industrial pollution and environmental degradation. • Control of Environmental Degradation
NOV	7	LIFELINES OF NATIONAL ECONOMY	<ul style="list-style-type: none"> • Roadways • Railways • Pipelines • Waterways • Major Seaports • Airways • Communication • International Trade • Tourism as a Trade
	REVISION		
NOV/DEC	PT 3 EXAMINATION		
DEC	PRACTISE TEST		
JAN	PRE-BOARD		

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HISTORY

Session: 2022-23

MONTH	UNIT	HISTORY TOPICS	SUB-TOPICS
May	3	Nationalism in Europe	The French Revolution and the Idea of Nation
			The Making of Nationalism in Europe
			The Age of Revolutions: 1830-1848
			The Making of Germany and Italy
PERIODIC TEST 1			
JUNE	4	Nationalism in India	Visualising the Nation
JUNE & JULY			Nationalism and Imperialism
			The First World War, Khilafat and Non-Cooperation
			Differing Strands within the Movement
			Towards Civil Disobedience
			The Sense of Collective Belonging
PERIODIC TEST 2 (SEPTEMBER)			
August	6	Print Culture and the Modern World	The First Printed Books
			Print Comes to Europe
			The Print Revolution and its Impact
			The Reading Mania
			The 19th Century
			India and the world of Print
			Religious Reforms and Public Debates
			New Forms of Publication
			Print and Censorship
October	8	The Age of Industrialisation	Before the Industrial Revolution
			Hand Labour and Steam Power
			Industrialisation in the colonies
			Factories come up
			The Peculiarities of Industrial Growth
			Market for Goods
October-November	9	The Making of a Global World	The Pre Modern World
			The Nineteenth Century (1815-1914)
			The Inter War Economy
			Rebuilding a World Economy: The Post-war era
PERIODIC TEST 3 (NOVEMBER)			
December	PRACTICE TEST		
January	PRE- BOARD EXAMINATION		

Syllabus for CBSE Board Examination: Entire syllabus as prescribed by CBSE.



POLITICAL SCIENCE

Session: 2022-23

MONTH	UNIT	TOPICS	SUB-TOPICS
April	1	Power Sharing	Case Studies of Belgium and Sri Lanka
			Why Power Sharing is Desirable?
			Forms of Power Sharing
	2	Federalism	What is Federalism?
			What makes India a Federal Country?
			How is Federalism practiced?
			Decentralisation in India
PERIODIC TEST 1 (JUNE)			
July	5	Gender, Religion and Caste	Gender and Politics
			Religion, Communalism and Politics
			Caste and Politcs
September	7	Political Parties	Why do we need Political Parties?
			How many Parties should we have?
			National Political Parties
			State Parties
			Challenges to Political Parties
			How can Parties be reformed?
PERIODIC TEST 2 (SEPTEMBER)			
November	10	Outcomes of Democracy	How do we assess democracy's outcome?
			Accountable, responsive and legitimate government
			Economic Growth and Development
			Reduction of Inequality and Poverty
			Accommodation of social diversity Dignity and freedom of the citizens
PERIODIC TEST 3 (NOVEMBER)			
December	PRACTICE TEST		
January	PRE-BOARD EXAMINATION		



COMPUTER SCIENCE

Session: 2022-23

MONTH	CHAPTER	SUB-TOPIC
APRIL	1. Introduction to the Internet 2. Introduction to HTML 3. Setting the Page Appearance 4. Formatting Text	<ul style="list-style-type: none"> • Basics of the Internet • Internet Terminologies • Internet Services • Identifying the Fundamentals of HTML • Creating a Web Page • Setting the Page Properties • Organizing Text on a Web Page • Inserting Paragraphs • Changing Fonts • Emphasizing/ Applying Text • Creating an Unordered List • Creating an Ordered List • Creating a Nested List • Creating a Definition
MAY - JUNE	PERIODIC TEST - 1 2022	
MAY	Creating Lists	<ul style="list-style-type: none"> • Creating an Unordered List • Creating an Ordered List • Creating a Nested List • Creating a Definition
JUNE	Navigating through Web Pages	<ul style="list-style-type: none"> • Linking Web Pages • Linking Sections of Web Page
JULY	Adding Images and Tables Creating a Form Cascading Style Sheets	<ul style="list-style-type: none"> • Adding Images in a Web Page • Making Images as Hyperlinks • Adding Tables in a Web Page • Merging Table Cells • Enhancing the Appearance • Creating the Structure of a Form • Adding Data Input Elements • Adding Data Selection Elements • Adding Buttons • Cascading Style Sheets and its Types • CSS Style rule - Color and Background Properties • Properties and Constraints in CSS
AUGUST	Cyber Ethics	<ul style="list-style-type: none"> • Software licenses and open source software movement • Intellectual Property Rights



COMPUTER SCIENCE

Session: 2022-23

contd.

MONTH	CHAPTER	SUB-TOPIC
AUGUST	PERIODIC TEST - 2 2022	
SEPTEMBER	Fun with Scratch Introduction to Python (Special coverage Python Module-1)	<ul style="list-style-type: none"> • Basics of Scratch • Understanding Control Blocks • Creating Games, Animated Images, Stories and Songs • Data types in Python • Using Variables in Python • Lists in Python
OCTOBER	Strings in Python (Special coverage Python Module-2)	<ul style="list-style-type: none"> • Working with Strings • Converting a String
NOVEMBER	Programming with Python (Python Module-2)	<ul style="list-style-type: none"> • Python data types and variables • Conditionals; if, if-else Statement
NOVEMBER	PERIODIC TEST - 3 2022	
DECEMBER	Continuation Programming with Python	<ul style="list-style-type: none"> • Nested conditional Constructs • Loops in Python
JANUARY	Special Coverage- Artificial Intelligence - UNIT- 1 EXCITE Special Coverage- Artificial Intelligence - UNIT- 2 RELATE	<ul style="list-style-type: none"> • To know about the term Artificial Intelligence (AI) • To identify and appreciate Artificial Intelligence (AI), • To describe its applications in life. • Relate, apply and reflect on the Human-Machine Interactions through AI Games. • To identify and interact with the three domains of AI: Data, Computer Vision and Natural Language Processing. • Learners to relate to application of Artificial Intelligence in their daily lives. • To unleash their imagination towards smart homes and build an interactive story around it. • To relate, apply and reflect on the Human-Machine Interactions.
FEBRUARY	REVISION FOR ANNUAL EXAMINATION	
	ANNUAL EXAMINATION	

HINDI 2nd Language

Session: 2022-23

MONTH	LANGUAGE	LITERATURE
APRIL	समास, वाक्य रूपांतरण मुहावरे	बड़े भाई साहब साखी-कबीर
MAY - JUNE	PT-1 EXAMINATION	
MAY	अनुच्छेद लेखन	पद-मारा, ततारा-वामारा कथा
JUNE	पदबंध, सूचना लेखन	अब कहा दूसर के दुःख स दुखी हान वाले, पर्वत प्रदेश में पावस
JULY	औपचारिक पत्र, लघु कथा	पतझड़ में टूटी पत्तियाँ, मनुष्यता कर चले हम फ़िदा, हरिहर काका
AUGUST	विज्ञापन लेखन, अपठित गद्यांश ई मेल	कारतूस, सपनों के से दिन तोप, टोपी शुक्ला
AUGUST	REVISION FOR PT-2 EXAMINATION	
	PT-2 EXAMINATION	
SEPTEMBER	लघु कथा लेखन, पदबंध, मुहावरे, समास (पुनरावृत्ति)	डायरी का एक पन्ना
OCTOBER	सूचना लेखन, विज्ञापन लेखन	तीसरी कसम के शिल्पकार शैलेन्द्र
NOVEMBER	वाक्य-रूपांतरण (पुनरावृत्ति)	आत्मत्राण
DECEMBER	PT-3 EXAMINATION	
DECEMBER	पुनरावृत्ति	पुनरावृत्ति
JANUARY	PRE BOARD	



BENGALI 2nd Language

Session: 2022-23

MONTH	UNIT	TOPIC
APRIL	1,2	সাহিত্য- জ্ঞানচক্ষু (গদ্য) ব্যাকরণ- ব্যঞ্জনসন্ধি রাজকাহিনী - শিলাদিত্য
MAY	3,4	সাহিত্য- তিন পাহাড়ের কোলে (কবিতা) নির্মিতি - ব্যক্তিগত পত্র
JUNE		Periodic Test 1
JULY	6	সাহিত্য- আলো বাবু (গদ্য) আয় আরো বেঁধে বেঁধে থাকি (কবিতা) নির্মিতি- ব্যক্তিগত পত্র
JULY	7	ব্যাকরণ- বাক্যপরিবর্তনঃ সরল, জটিল, যৌগিক বোধ পরীক্ষণ
AUGUST	8	নির্মিতি- অনুচ্ছেদ রাজকাহিনী- গোহ
Periodic Test - 2		
SEPTEMBER	9	সাহিত্য- একাকারে (কবিতা) রাজকাহিনী- গোহ
	10	সাহিত্য- একাকারে (কবিতা) ব্যাকরণ- সাধু-চলিত
OCTOBER	11	সাহিত্য- বহুরূপী (গদ্য) নির্মিতি- অনুচ্ছেদ
OCTOBER	12	বোধ পরীক্ষণ রাজকাহিনী- গোহ
NOVEMBER	13	ব্যাকরণ- সাধু-চলিত
	14	সাহিত্য- আয় আরো বেঁধে বেঁধে থাকি (কবিতা) ব্যাকরণ- সাধু-চলিত
Periodic Test - 3		
DECEMBER	15	Revision
JANUARY		Pre Board Examinations

*As Prescribed By CBSE.



SANSKRIT 2nd Language

Session: 2022-23

MONTH	LANGUAGE	LITERATURE
APRIL	समयलेखनम्, अव्ययपदानि, अपठितगद्यांशः, संधिः, अनुवाद, चित्रवर्णनम्	शुचिपर्यावरणम्, बुद्धिर्बलवती सदा
MAY-JUNE	PERIODIC TEST-I	
MAY	अनुवादाः, चित्रवर्णनम्, समासाः	शिशुलानम्
JUNE	अठितगद्यांशः, प्रत्ययाः	शिशुलानम्
JULY	पत्रलेखनम्, वाच्यपरिवर्तनम्	जननी तुल्यवत्सला
AUGUST	संधि, अनुवादाः, चित्रवर्णनम्, अपठितगद्यांशः	सुभाषितानि, सौहार्द प्रकृतेः शोभा
SEPTEMBER	REVISION FOR HALF PERIODIC TEST-II	
	PERIODIC TEST-II	
SEPTEMBER	पत्रलेखनम्, चित्रवर्णनम्	विचित्रः साक्षी
OCTOBER	संशोधनम्, संधि	सूक्तयः
NOVEMBER	अपठितगद्यांशः, समासाः	अन्योक्तयः
DECEMBER	PERIODIC TEST-III	
DECEMBER	पुनरावृत्ति	पुनरावृत्ति
JANUARY	PRE BOARD	



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SYLLABUS

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