

BRAJKISHORE KINDERGARTEN, CHHAPRA SYLLABUS (2024-25)

CLASS - X

MONTUO	ENCLISH
MONTHS	ENGLISH
APRIL	First Flight. (1) A Letter to God (2) Dust of Snow (3) Fire and Ice Footprint(1) A Triumph of Surgery (2) The Thief 's Story Grammar. (1) Tense
MAY	First Flight. (1) Nelson Mandela: Long Walk to Freedom (2)His First Flight (3)A Tiger in the Zoo Footprint (1) The thief's Story (Contd.) (2) The Midnight Visitor Grammar (1) Tense Writing (1) An Application to the principal
JUNE	First Flight Footprint
JULY	First Flight (1) How to Tell Wild Animals (2) The Ball Poem (3) From The Diary of Anne Frank Footprint (1) Footprints Without Feet Grammar (1) Sub-Verb Agreement Writing (1) Letter of complaint
AUGUST	First Flight (1) Amanda! (2) Glimpses Of India (I) A Baker from Goa (II) Coorg (III) Tea from Assam Footprint.(1) The Making of a Scientist Grammar (1) Modals Writing (1) Practice of Formal Letter
SEPTEMBER	First Flight (1) The Trees (2) Mijbil The Otter (3) Fog Footprint (1) The Necklace Grammar (1) Narration Writing (1) The Analytical Paragraph
OCTOBER	First Flight (1) Madam Rides the Bus (2) The Tale of Custard the Dragon (3) The Sermon at Benares Footprint (1)Bholi Grammar (1) Narration Writing (1) Analytical Paragraph
NOVEMBER	First Flight (1) For Anne Gregory (2) The Proposal (Play) Footprint

MONTHS	HINDI
APRIL	क्षितिज – काव्यखण्ड – सूरदास के पद गद्य खण्ड–नेताजी का चश्मा कृतिका – माता का अंचल (क्रमशः) परियोजना – 1 (सुभाष चंद्र बोस का सचित्र जीवन–परिचय स्टिक फाइल में)
MAY	क्षितिज —काव्यखण्ड — राम—लक्षमण परशुराम संवाद गद्य खण्ड — बालगाबिन भगत कृतिक — माता का अंचल (शेष भाग) व्याकरण — रचना के आधार पर वाक्य—भेद अर्थालंकार —उपमा, श्लेष
JUNE	क्षितिज —काव्यखण्ड — आत्मकथ्य गद्य खण्ड — लखनवी अंदाज व्याकरण — अनुच्छेद लेखन, पत्र लेखन
JULY	क्षितिज –काव्यखण्ड – उत्साह अट नहीं रही है गद्य खण्ड – एक कहानी यह भी व्याकरण – वाच्य (परिभाषा, भेद, रूपान्तरण) पद–परिचय
AUGUST	कृतिका — साना —साना हाथ जोड़ि क्षितिज — काव्यखण्ड — यह दंतुरित मुस्कान व्याकरण — ईमेल लेखन, विज्ञापन लेखन
SEPTEMBER	पुनरावृत्ति
OCTOBER	क्षितिज —काव्यखण्ड — संगतकार गद्य खण्ड — नौबतखाने में इबादत व्याकरण — अर्थालंकार (उत्पेक्षा, अतिशयोक्ति, मानवीकरण) स्ववृत्तलेखन परियोजना—2 (प्रिय कवि/लेखक का सचित्र जीवन परिचय स्टिक फाइल में)
NOVEMBER	क्षितिज — गद्य खण्ड — संस्कृति कृतिका — मैं क्यों लिखता हूँ व्याकरण — संदेश लेखन, अनुच्छेद लेखन (पुनरावृत्ति), पत्र लेखन (पुनरावृत्ति)

MONTHS	MATHS
APRIL	Real Numbers Polynomials
MAY	Pair of linear equations in two variables Triangles ACTIVITY - (1) To verify the conditions for consistency / Inconsistency for a pair of linear equations in two variables by graphical method.
JUNE	Triangles (Continued) Co - ordinate geometry Introduction to Trigonometry
JULY	Introduction to Trigonometry (Continued) Area related to circles Probability ACTIVITY - (2) To verify proportionality theorem. (Thales Theorem)
AUGUST	Quadratic equations Arithmetic Progressions
SEPTEMBER	Some Applications of Trigonometry Circles ACTIVITY - (3) Find the sum of first n natural numbers by Activity.
OCTOBER	Surface Areas and Volumes
NOVEMBER	Surface Areas and Volumes(Continued) Statistics ACTIVITY - (4) To verify that the lengths of tangents drawn to a circle from an external point are equal.

MONTHS	SOCIAL SCIENCE
APRIL	HISTORY -THE RISE OF NATIONALISM
	IN EUROPE CIVICS -POWER SHARING
	ECO -DEVELOPMENT
	GEO-RESOURCESANDDEVELOPMENT
	HISTORY -THE RISE OF NATIONALISM IN EUROPE
	(CONTINUED) CIVICS -FEDERALISM
MAY	ECO -DEVELOPMENT (CONTINUED)
	GEO -RESOURCES AND DEVELOPMENT (CONTINUED)
	HISTORY -NATIONALISM IN INDIA CIVICS -FEDERALISM (CONTINUED)
	ECO -SECTORS OF THE INDIAN ECONOMY
	GEO -FOREST AND WILDLIFE, WATER RESOURCES (THESE TWO CHAPTERS
	TO BE ASSESSED IN THE PERIODIC TEST ONLY AND WILL NOT BE EVALUATED
JUNE	IN THE BOARD EXAMINATION.
	PROJECT -SUSTAINABLE DEVELOPMENT
	ACTIVITY -ON THE OUTLINE MAP OF INDIA LOCATE AND LEBEL THE DIFFERENT
	TYPES OF SOILS IN INDIA AND DEFINE IT.
	HISTORY -NATIONALISM IN INDIA
	(CONTINUED) CIVICS -GENDER,
	RELIGION AND CASTE
JULY	ECO -SECTORS OF THE INDIAN ECONOMY
	(CONTINUED) GEO - WATER RESOURCES
	(CONTINUED), AGRICULTURE
	HISTORY -THE AGE OF
	INDUSTRIALIZATION CIVICS -
AUGUST	POLITICAL PARTIES
	ECO -MONEY AND CREDIT
	GEO-MINERALS AND ENERGY RESOURCES
	HISTORY -THE AGE OF INDUSTRIALIZATION
	(CONTINUED) CIVICS -POLITICAL PARTIES
SEPTEMBER	(CONTINUED)
	ECO -MONEY AND CREDIT
	(CONTINUED) GEO -
_	MANUFACTURING INDUSTRIES HISTORY -PRINT CULTURE AND THE MODERN
OCTOBER	WORLD CIVICS -OUTCOMES OF DEMOCRACY
	ECO -GLOBALIZATION
	GEO -GLOBALIZATION GEO -LIFELINES OF NATIONAL ECONOMY
NOVEMBER	HISTORY -THE MAKING OF A GLOBAL
	WORLD CIVICS -OUTCOMES OF
	DEMOCRACY (CONTINUED) ECO -
	GLOBALIZATION (CONTINUED)
MID TERM DE	GEO -LIFELINES OF NATIONAL ECONOMY(CONTINUED) OJECT -ON THE OUTLINE POLITICAL MAP OF INDIA DRAW, LOCATE AND LABEL

MID TERM PROJECT -ON THE OUTLINE POLITICAL MAP OF INDIA DRAW, LOCATE AND LABEL PASTE AND EXPLAIN (1) THE INDIAN NATIONAL CONGRESS SESSION (a) CALCUTTA. (SEPTEMBER 1920)

(b) NAGPUR (DECEMBER 1920) (c) MADRAS (1927) (2)IMPORTANT CENTER'S OF INDIAN NATIONAL MOVEMENTS (a) CHAMPARAN SATYAGRAHA (b) KHEDA SATYAGRAHA (c) AHMEDABAD SATYAGRAHA (d) JALLIANWALA BAGH MASSCARE (e) CHAURI CHAURA INCIDENT

ANNUAL EXAMINATION PROJECT -MAKE A PROJECT ON CONSUMER AWARENESS AND CONSUMER RIGHTS. NOTE:IT SHOULD BE ONE SIDE PLAIN AND ONE SIDE RULED NOTEBOOK

MONTHS	SCIENCE
APRIL	Chemical reactions and equations Life Process : Nutrition
	9. Light : Reflection and Refraction
	Chemical reactions and equations.(contd.) Life Process : Respiration
MAY	9. Light : Reflection and Refraction(contd.)
	2. Acids , Bases and Salts
JUNE	5. Life Process : Transportation
	10. The human eye and colourful world
	2. Acids , Bases and Salts.(contd.)
	Metals and Non Metals Life Process : Excretion.
JULY	6. Control and coordination
	10. The human eye and colourful world(contd.)
	3. Metals and Non Metals(contd.)
	7. How do Organisms reproduce
AUGUST	6. Control and coordination (contd)
	11. Electricity
	REVISION
SEPTEMBER	HALF YEARLY EXAMINATION.
	4. Carbon and its Compounds
	8. Heredity
OCTOBER	12. Magnetic effects of electric current
	1. Cowbon and its Compounds(contd.)
	4. Carbon and its Compounds(contd.) 8. Our Environment
NOVEMBER	12. Magnetic effects of electric current(contd.)

MONTHS	COMPUTER
APRIL	CH-1.INTERNET BASICS LAB – CH-3.BASIC HTML ELEMENTS LAB CLASS – HTML PROJECT – DIFFERENTIATE BETWEEN WEB PORTAL AND WEBSITE (PAGE NO17)
MAY	CH-2 . INTERNET SERVICES LAB – CH-3.BASIC HTML ELEMENTS LAB CLASS – HTML IMAGES
JUNE	CH-2 .INTERNET SERVICES LAB – CH-3.BASIC HTML ELEMENTS LAB CLASS – HTML LINKS PROJECT – WRITE THE HTML PROGRAM OF CHANGING FONT SIZE (PAGE NO81)
JULY	CH –4.IMAGES , LINKS AND TABLES LAB – CH –4.IMAGES , LINKS AND TABLES LAB CLASS – HTML IMAGES AND LINKS
AUGUST	CH –4.IMAGES, LINKS AND TABLES LAB – CH –4.IMAGES, LINKS AND TABLES LAB CLASS – HTML IMAGES, LINKS AND TABLES PROJECT – WRITE THE SYNTAX WHICH EXPLAINS THE GENERAL STRUCTURE OF AN HTML DOCUMENT.(PAGE NO 101)
SEPTEMBER	CH-5.FORMS AND FRAMES LAB - CH-5.FORMS AND FRAMES LAB CLASS - FORMS AND FRAMES
OCTOBER	CH – 7.CYBERETHICS LAB – CH-6. CASCADING STYLE SHEETS (CSS) LAB CLASS – FORMS AND FRAMES PROJECT – SECURE DATA TRANSMISSION .(Page No 205)
NOVEMBER	CH – 7.CYBERETHICS LAB – CH-6. CASCADING STYLE SHEETS (CSS) LAB CLASS – CASCADING STYLE SHEETS (CSS)