

St. Stephen's School Birati

Syllabus 2026-27

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Aims & Objectives of Curriculum

1.English

- To develop the ability of expression effectively among students in speech and in writing.
- To develop an elegant handwriting in cursive.
- To develop phonological awareness, so they can develop the understanding of phonetics, pronunciation and voice modulation skills.
- To animate students to become agents of change.
- To develop reading habits, to extend the range of their notions by reading fact based as well as imaginative writing.
- To enable the students to appreciate global literary work of various writers.

2.Bengali/Hindi:

- To develop understanding of language, along with phonetic understanding, use of idioms, phrase appropriately and in proper acceptable form.
- To guide the students to read and write the language effectively, pronounce properly.
- To encourage self-expression in speech and become a cultural ambassador of their native language.

3. Moral Education:

- To develop character and morality by inculcating good habits from childhood.
- To teach basic manners and etiquettes to reinforce cultural heritage of our country.
- To imbibe the qualities of virtue, integrity, cohesion, accountability, self-faith, and gratitude.
- To practice the basic values of sharing, caring, friendliness, co-operation and helpfulness.

4. Social Studies

- To enable the pupils to make a good citizen and development of cultural heritage; to understand the world we live in and respects our histories.
- To help the students understand the law of our country, obey them and learn about governments.
- To gain an understanding of the environment and its problems, possible remedies in a global context.
- To promote understanding of past events, persons and their roles in shaping our present and an imagery of the future.

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- To develop real world and international understanding, gain political skills and ideas by analysing and evaluating existing systems and imagining the future.

5) History

- To develop an understanding of our past events, persons and their roles in shaping our present.
- To convey to the pupils of the rich heritage of mankind.
- To develop knowledge, critical thinking and aptitude relating to historical matters.

6) Geography

- To develop an understanding of the dynamic world and the inter-relationship between physical and human world
- To understand where things are found, why and how they develop and change over time.
- To facilitate understanding of Earth, its shape, size, motion along with other heavenly bodies, landmasses, waterbodies, climate, agriculture, navigation, and other related aspects.

7) Mathematics

- To develop a positive attitude towards mathematics and appreciate its practical applications in life i.e. problem solving.
- To develop and inculcate skills for mathematical calculations and computations.
- To help develop logical and mathematical reasoning.
- To effectively build mental discipline and rigour.
- To develop the ability of presenting a thought with exactness and compactness.

8) Science

- To develop a scientific aptitude of the student.
- To build a working knowledge of the world.
- To understand the functional role of nature and laws of nature through experiments.

9) Physics

- To promote knowledge and skills in the scientific inquiry, and problem solving.
- To familiarise the pupil with the world in which he/she lives, understand the impact of science in our everyday life and society and give the pupil a historical perspective of the evolution of scientific development.

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- To develop and improve the power of observation.

10) Biology

- To acquire understanding and ability of the characteristics, basic needs of living organisms and the ecosystem.
- To develop a scientific outlook.
- To explain the living world in terms of scientific principal and appreciate the living organisms.

11) Chemistry

- To engage the students with the understanding of the matter, its composition, structure and properties.
- To guide students to understand chemicals used in daily life, decode culinary chemistry, and other useful life skills by learning chemistry.

12) Computer

- To develop a working knowledge of computer technology, learn the facts and information about computers as well as the software used to make work easier.
- To guide students to learn MS- office for writing projects, making presentation, make simple computations using Word, Excel and PowerPoint.
- To develop the ability to read and store a large amount of data and knowledge for data analysis.

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Computer

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Number System (chp-1)	Binary to Decimal Conversion and vice-versa, Operations on Binary Numbers
IAT 2	1	Advanced Excel(chp-2)	Charts-Inserting, Formatting and printing a chart, Sorting and Filtering data in Excel
HALF-YEARLY			
HALF-YEARLY	1	Artificial Intelligence (chp-3)	.Artificial Intelligence, Types of Artificial Intelligence, Domains in AI.
	2	Working with Painting Tools in GIMP (chp-6)	Components of Gimp. Creating and editing images with GIMP.
	3	More On Python (chp-7)	Creating Lists, Creating Tables
	4	Advanced Excel(chp-2)	Charts-Inserting, Formatting and printing a chart, Sorting and Filtering data in Excel
IAT 3	1	Understanding Google Sheets (Chp-9)	Advantages and Disadvantages of Google Sheets, Important terms in Google Sheets
IAT 4	1	Conditional Statements in Python(Chp-8)	Control Structures, Indentation in Python, Conditional Statements
FINAL			
FINAL	1	Working with HTML tags and CSS (chp-4)	HTML tags, CSS and Types of CSS
	2	Lists and Images in HTML(Chp-5)	Creating Lists, CSS List Properties, Inserting images in web pages, Adding Marquees to web pages.
	3	Conditional Statements in Python(Chp-8)	Control Structures, Indentation in Python, Conditional Statements
	4	App Development(Chp-10)	MIT App Inventor, Components of App inventor window, Creating simple App.



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ENGLISH LANGUAGE

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Nouns	Understand the concept of Nouns and its kinds.
IAT 1	2	Pronouns	Usage of all kinds of pronouns.
IAT 1	3	Quantifiers and Determiners	Know the words placed before nouns to clarify their specificity, possession, or quantity.
IAT 2	1	Phrases	Idea about kinds of phrases – noun, adjective, adverbial, prepositional, etc.
IAT 2	2	Adverbs and their kinds	Understand the usage & placement of adverbs in Sentences.
IAT 2	3	Prepositions	Understanding the usage of prepositions to express relation between noun and other parts of sentences.
HALF-YEARLY			
HALF-YEARLY	1	Nouns	Understand the concept of Nouns and its kinds.
	2	Pronouns	Usage of all kinds of pronouns.
	3	Quantifiers and Determiners	Know the words placed before nouns to clarify their specificity, possession, or quantity.
	4	Phrases	Idea about kinds of phrases – noun, adjective, adverbial, prepositional, etc.
	5	Adverbs and their kinds	Understand the usage & placement of adverbs in Sentences.
	6	Prepositions	Understanding the usage of prepositions to express relation between noun and other parts of sentences.
	7	Tenses (all)	Know about Present, Past and Future.
	8	Narration	To know about the transformation of sentences

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			from Direct to Indirect Speech and vice-versa.
	9	Gerund and Infinitives	To know about verb + ing, bare infinitive, full infinitive.
	10	Adjectives and their kinds	Understanding adjectives – words used to qualify nouns and pronouns.
	11	Phrasal verbs	To learn about the concept, formation and usage of phrasal verbs.
	12	Letter writing	To write a letter to a friend or a family member.
	13	E-mail writing	Compose mail writing.
	14	Composition	Write an essay on a given topic using proper sentences, appropriate words, tenses & punctuations.
	15	Comprehension	To enable a child to read & comprehend.
		Activity- Phrases	
IAT 3	1	Adjectives: Degrees of Comparison	Understanding degrees of comparison such as positive, comparative and superlative
IAT 3	2	Active-Passive Voice	To know about the transformation of sentences from active to passive form and vice-versa
IAT 3	3	Modals	To understand the concept and usage of modal auxiliaries
IAT 4	1	Conjunctions	Know the usage and placement of joining words in sentences.
IAT 4	2	Subject-Verb Agreement	Understand the concept of syntax and its application with some exceptional rules.
IAT 4	3	Prefix and Suffix	To know about the group of letters used at the beginning or at the end of a word to form a new word.
FINAL			
FINAL	1	Adjectives: Degrees of Comparison	Understanding degrees of comparison such as positive, comparative and superlative
	2	Active-Passive Voice	To know about the transformation of sentences from active to passive form

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		and vice-versa
3	Modals	To understand the concept and usage of modal auxiliaries
4	Conjunctions	Know the usage and placement of joining words in sentences.
5	Subject-Verb Agreement	Understand the concept of syntax and its application with some exceptional rules.
6	Prefix and Suffix	To know about the group of letters used at the beginning or at the end of a word to form a new word.
7	Tenses (all)	Revision
8	Transformation of Sentences	Changing sentences from one to another.
9	Idioms	To know about the form of expression that is particular to a certain person or group of people
10	Abbreviations	Shortened form of words
11	Phrasal Verbs	Learn about the concept, formation and usage of phrasal verbs.
12	Letter Writing	Composing of formal letter.
13	Notice Writing	Composing of notices.
14	Composition	Write an essay on a given topic using Proper sentences, appropriate words, tenses & punctuations.
15	Comprehension	To enable a child to read & comprehend.
	Activity- Degrees of Comparison	

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ENGLISH LITERATURE

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Three Questions	Recognise that simple actions can have great impact.
IAT 1	2	Hope is the Thing with Feathers	Understand the importance of hope during hardships.
IAT 2	1	Looking for Vultures' Eggs	Understand the importance of observation and learning from surroundings
IAT 2		Coromandel Fishers	Develop respect for hard work and livelihood of fishermen.
HALF-YEARLY			
HALF-YEARLY	1	Three Questions	Recognise that simple actions can have great impact.
	2	Hope is the Thing with Feathers	Understand the importance of hope during hardships.
	3	Looking for Vultures' Eggs	Understand the importance of observation and learning from surroundings
	4	Coromandel Fishers	Develop respect for hard work and livelihood of fishermen.
	5	Grandpa Learns to Read and Write	Develop respect for lifelong learning.
	6	1. Reading Routes- • The Passive Voice • The School in the Hills	
		Activity- Where Tigers Swim	
IAT 3	1	Composed upon Westminster Bridge, September 3, 1802	Develop appreciation for nature and surroundings.
IAT 3	2	The Invisible Man	Learn that misuse of science can lead to harm.
IAT 4	1	The Model Millionaire	Appreciate helping others without expecting anything in return.
IAT 4		The Human Seasons	Develop acceptance of different stages of life.
FINAL			

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FINAL	1	Composed upon Westminster Bridge, September 3, 1802	Develop appreciation for nature and surroundings.
	2	The Invisible Man	Learn that misuse of science can lead to harm.
	3	The Model Millionaire	Appreciate helping others without expecting anything in return.
	4	The Human Seasons	Develop acceptance of different stages of life.
	5	Twelfth Night	Understand themes of love, friendship, and identity
		Reading Routes- - A Feast - Maama Seeks Justice	
		Activity- Unbreakable	

Biology

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Plant and Animal Tissues	Types of plant tissue and animal tissue, structure & functions
IAT 2	1	Excretion in Humans	Excretory system, osmoregulation, common disorders of urinary system.
HALF-YEARLY			
HALF-YEARLY	1	Classification of Plants	Meaning & Need of Classification. Different types of kingdoms (Monera, Protista, Fungi, Plantae, Animalia)
	2	Photosynthesis and respiration	Detail idea about Photosynthesis and respiration
	3	Excretion in Humans (Repeat)	Excretory system, osmoregulation, common disorders of urinary system.
		Project- EXCRETION IN HUMANS	
IAT 3	1	Nervous system	Concept of coordination, neuron, details of Human nervous system.

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IAT 4	2	Allergy	Allergy -allergens, mechanism of allergic reactions, symptoms, types & precautions
FINAL			
FINAL	1	Nervous system (Repeat)	Concept of coordination, neuron, details of Human nervous system.
	2	Allergy (Repeat)	Allergy -allergens, mechanism of allergic reactions, symptoms, types & precautions
	3	Classification of animals (Repeat)	Detail idea about kingdom animalia- invertebrates and vertebrates
		PROJECT: ALLERGY	

MATH

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Integers	Addition, subtraction, multiplication, division, simplification of numerical expressions.
IAT 1	2	Fractions	Types of fractions, comparison of fractions, lowest terms of a fraction, addition and subtraction of fractions, multiplication of fractions, reciprocal of a fraction, division of fractions, simplification.
IAT 1	3	Ratio and proportion	Ratio and proportion (exercise - 7.1 & 7.2).
IAT 2	1	Decimals	Place value chart, like and unlike decimals, comparison of decimals, decimals as fraction, fractions as decimals, addition and subtraction of decimals, multiplication and division of decimals, simplification.
IAT 2	2	Ratio and proportion	Unitary method, speed, time and distance, problems on the

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			motion of trains (Exercise – 7.3 & 7.4)
IAT 2	3	Lines and angles	Basic geometrical concepts, angles, pairs of angles, pairs of lines, angles formed by a transversal with two lines.
HALF-YEARLY			
HALF-YEARLY	1	Rational numbers	Rational numbers, standard form of a rational number, representation of rational numbers on the number line, comparison of rational numbers, operations on rational numbers.
	2	Exponents and powers	Exponents, laws of exponents, use of exponents in expressing large numbers.
	3	Percentage and its applications	Percentage and its uses (Exercise – 8.1 & 8.2)
	4	The triangle and its properties	Types of triangles, angle sum property of a triangle, exterior and interior opposite angles of a triangle, exterior angle property, medians of a triangle, altitude of a triangle, triangle inequality property, two special triangles : isosceles and equilateral triangle, Pythagoras theorem.
	5	Ratio and proportion	Ratio, proportion, Unitary method, speed, time and distance, problems on the motion of trains.
	6	Fractions	Types of fractions, comparison of fractions, lowest terms of a fraction, addition and subtraction of fractions, multiplication of fractions, reciprocal of a fraction, division of fractions, simplification.
	7	Decimals	Place value chart, like and unlike decimals, comparison of decimals, decimals as fraction, fractions as decimals, addition and subtraction of decimals, multiplication and division of decimals, simplification.
	8	Lines and angles	Basic geometrical concepts,

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			angles, pairs of angles, pairs of lines, angles formed by a transversal with two lines.
IAT 3	1	Percentage and its application	Profit and loss, discount, simple interest(Exercise – 8.3 & 8.4).
IAT 3	2	Algebraic expressions	Algebraic expression, types of algebraic expressions, degree of a polynomial, finding the value of an algebraic expression, addition and subtraction of algebraic expressions,
IAT 3	3	Symmetry	Line of symmetry, reflection symmetry, rotational symmetry.
IAT 4	1	Linear equations and inequations	Equation, solving an equation, solving linear equations by transposition method, applications of simple equations to practical situations (Exercise – 10.1, 10.2 & 10.3)
IAT 4	2	Congruence of triangles	Congruence of line segments, angles, squares, rectangles, circles and triangles; criteria for congruence of triangles.
IAT 4	3	Visualizing solid shapes	One, two, three-dimensional figures, faces, edges and vertices, net for building 3-D shapes, drawing solids on flat surface.
IAT 4	4	Perimeter and area	Formulae, area between two rectangles, areas of a parallelogram and a rhombus (Exercise – 17.1 & 17.2)
FINAL			
FINAL	1	Sets	Sets, elements of a set, representation of a set, types of sets, cardinal number of a finite set, subsets, universal set, operations on sets.
	2	Perimeter and area	Formulae, area between two rectangles, areas of a parallelogram and a rhombus, Area of a triangle, circles, circumference of a circle, area of a circle.
	3	Practical geometry	To draw a line parallel to a



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			given line through a given point, construction of triangles.
	4	Data handling	Organization of data, frequency distribution, measures of central value, bar graphs (Exercise – from 18.1 to 18.4).
	5	Algebraic expressions	Algebraic expression, types of algebraic expressions, degree of a polynomial, finding the value of an algebraic expression, addition and subtraction of algebraic expressions,
	6	Linear equations and inequations	Equation, solving an equation, solving linear equations by transposition method, applications of simple equations to practical situations (Exercise – 10.1, 10.2 & 10.3)
	7	Congruence of triangles	Congruence of line segments, angles, squares, rectangles, circles and triangles; criteria for congruence of triangles.
	8	Percentage and its application	Profit and loss, discount, simple interest (Exercise – 8.3 & 8.4).
	9	Visualizing solid shapes	One, two, three-dimensional figures, faces, edges and vertices, net for building 3-D shapes, drawing solids on flat surface.
	10	Symmetry	Line of symmetry, reflection symmetry, rotational symmetry.

Physics

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Motion	Rest and Motion, Types of motion, Speed, Uniform & Non Uniform Motion, Average

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			Speed, Mass & Weight.
IAT 2	1	Energy	Energy, Units of energy, Different forms of energy, Conversion of potential into kinetic energy, Interconversion of energy and Conservation of energy.
HALF-YEARLY			
HALF-YEARLY	1	Energy	Repeat
	2	Light energy	Reflection of light, Laws of reflection, Speed of light, Mirror, Plane mirror, Reflection of light & formation of image
	3	Physical quantities and	Area, Volume, Measurement
	4	Measurement	of volume of a liquid and Measuring the volume of irregular solids. Pg(5 - 11)
		Project: Energy	
IAT 3	1	Heat	Heat energy, Units of heat, Temperature, Heat Transfer, Unit of temperature, Effects of heat and Thermal expansion. Pg-(66 - 72)
IAT 3	1	Physical quantities & Measurement	Density, Measuring the density of an irregular solid & Speed- how fast or slow. Pg- (12 - 16)
IAT 4	1	Heat	Modes of transfer of heat and Thermos flask. Pg-(73 - 81)
FINAL			
FINAL		CONTENT	CONCEPTS
	1	Physical quantities and Measurement	Area, Volume, Measurement of volume of a liquid, Measuring the volume of irregular solids, Density, Measuring the density of an irregular solid & Speed.
	2	Motion	Repeat concepts
	3	Sound	Production of sound, Sources of sound, Musical
	4	Electricity and Magnetism	Magnet, Properties of magnet, Magnetism testing, Magnetic field,

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			Electromagnetism, Concept of Dry cell & Solar cell, Battery, Mains supply, Electric generator, Electric symbol & circuits, System of circuits & diagrams, Conductors and Insulator.
		Project: Sound	

Chemistry

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Matter and its Composition	Composition of matter, states of matter, characteristics of particles
IAT 2	1	Physical and Chemical Changes	Types of changes, physical and chemical change, condition affecting evaporation
IAT 2	2	Elements, Compounds and Mixtures	Elements, mixtures, difference between compound and mixture, separation methods
HALF-YEARLY			
HALF-YEARLY	1	Atomic Structure	Atoms, molecules, valency, John Dalton's ideas, relationship between valency and periodic table, chemical formula
	2	Metals and Nonmetals (page 90 – 97; up to platinum)	Metals, nonmetals, metalloids and their physical properties
	3	Physical and Chemical Changes (Repeat)	Types of changes, physical and chemical change, condition affecting evaporation
	4	Elements, Compounds and Mixtures (Repeat)	Elements, mixtures, difference between compound and mixture, separation methods
		Project → Physical and Chemical Changes	
IAT 3	1	Language of Chemistry	Chemical reactions, conditions necessary for reactions, chemical equations
IAT 4	1	Air and Atmosphere	Occurrence, constituents, evidence shows that air is a mixture, importance of various components, air pollution and effect, oxygen and its properties
FINAL			
	1	Metals and Non metals	Metals, nonmetals, metalloids

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		(Full Repeat)	and their physical properties
	2	Air and Atmosphere (Repeat)	Occurrence, constituents, evidence shows that air is a mixture, importance of various components, air pollution and effect, oxygen and its properties
	3	Language of Chemistry (Repeat)	Chemical reactions, conditions necessary for reactions, chemical equations
	4	Atomic Structure (Repeat)	Atoms, molecules, valency, John Dalton's ideas, relationship between valency and periodic table, chemical formula
		Final Project → Language of Chemistry	

Geography

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Representation Of Geographical Features:	• Use of colours on topographical sheet • Use of scales and its types • Conventional signs and symbols
IAT 2	1	Atmosphere	• Composition and structure of the atmosphere • Greenhouse effect: meaning and causes • Global warming: introduction, impact and ways to reduce global warming
HALF-YEARLY			
HALF-YEARLY	1	Atmosphere	• Composition and structure of the atmosphere • Greenhouse effect: meaning and causes • Global warming: introduction, impact and ways to reduce

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			global warming
	2	Weather and climate	• Elements of weather • Weather instruments: thermometer, rain gauge, barometer, hygrometer, anemometer and wind vane • Difference between weather and climate.
	3	Europe	• Location and boundaries • Political divisions (countries with capitals) • Major physical features • Climate of Europe, distribution of Rainfall • Minerals and power resources.
		Australia	• Location and boundaries • Political divisions(countries with capitals) • Major physical features
IAT 3	1	Weathering and soil formation	• Types of rocks • Weathering meaning, factors and types • Soil formation • Soil profile • Conservation: importance and methods
IAT 4	1	Industries	• Need for the industries • Types and factors related to the establishment of industries • Important industries in the world • Pollution related to industries and its prevention
FINAL			
	1	Weathering and soil formation	• Types of rocks • Weathering meaning, factors and types

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			• Soil formation • Soil profile • Conservation: importance and methods
	2	Energy and Power Resources	• Sources of energy • Renewable and non-renewable energy • Hydroelectric projects • Conservation of power resources
	3	Africa	• Location, political and physical features. • Political divisions (countries with capitals) • Climate and vegetations, • minerals and power resources
	4	Antarctica	• Location and boundaries • Climate of Antarctica • Human void zone

History

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	The Advent of Christianity	Knowing about the teachings of Jesus Christ and spread of Christianity
IAT 2	1	The Emergence of Islam	Learning about the rise and spread of Islam
HALF-YEARLY			
HALF-YEARLY	1	The Turkish Invasions	Invasions of Mahmud of Ghazni and Muhammad Ghori
	2	Slave Dynasty	Establishment of the Delhi Sultanate and start of the Muslim rule in India
	3	The Khalji Dynasty	Military expansion,

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			administration and economic reforms of Alauddin Khalji
	4	Tughlaq and Lodi Dynasty	Taxation of Doab and transfer of Capital under the rule of Muhammad bin Tughlaq
	5	Vijayanagara and Bahmani Kingdoms	Knowing about the rise and fall of Vijayanagar and Bahmani Kingdoms
	6	Our Constitution	Learning about the hand written document that states how to run a country
		Activity- The Sultans of Delhi	
IAT 3	1	Advent of the Mughalss	First Battle of Panipat and the arrival of Babur
IAT 4	1	Akbar	Knowing about the conquests, administration and socio-religious policies of Akbar
FINAL			
FINAL	1	Advent of the Mughalss	First Battle of Panipat and the arrival of Babur
	2	Akbar	Knowing about the conquests, administration and socio-religious policies of Akbar
	3	Jahagir and Shah Jahan	Learning about the contributions of Jahangir and Shah Jahan
	4	Aurangzeb and Shivaji	Learning about the rivalry between Aurangzeb and Shivaji
	5	Fundamental rights and duties	Knowing about the rights and duties of every citizen according to the constitution
	6	Directive principles of State policy	Guiding ideals in the Constitution that would help India overcome the problems poverty, illiteracy and

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		inequality
	Activity- The Mighty Mughals	

2nd Language – Bengali

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	সাত ভাই চম্পা -(গল্প)	রূপকথার দেশে রাজা রানীর সাত রাজপুত্র ও এক রাজকন্যার কাহিনী।
IAT 1	2	সমোচ্চারিত ভিন্নার্থক শব্দ (ব্যাকরণ)	একই শব্দের ভিন্ন অর্থ সম্পর্কে শেখা।
IAT 2	1	কাল্ডারি হুঁশিয়ার --(কবিতা)	স্বাধীনতা সংগ্রামের কাণ্ডারীকে হুঁশিয়ার করা নিয়ে কবিতা।
IAT 2	2	সন্ধি (ব্যাকরণ)	দুটি বর্ণের মিলন কিভাবে করবো সেই বিষয়ে শিখবো।
HALF-YEARLY			
HALF-YEARLY	1	গাছ কেটো না -(কবিতা)	বর্তমানে গাছের প্রয়োজনীয়তা উপলব্ধি করা নিয়ে কবিতা।
	2	আর্কিমিডিসের আবিষ্কার (গল্প)	একজন বিখ্যাত পদার্থবিদ আর্কিমিডিসের নতুন নতুন আবিষ্কার যা বর্তমানেও ব্যবহার করা হয় তা নিয়ে লেখা গল্প।
	3	মানুষের মন -(গল্প)	দুই ভাই নরেশ ও পরেশের তাদের মতাদর্শ থেকে সরে আসার কাহিনী নিয়ে লেখা গল্প।
	4	সাত ভাই চম্পা -(গল্প)	রূপকথার দেশে রাজা রানীর সাত রাজপুত্র ও এক রাজকন্যার কাহিনী।
	5	কাল্ডারি হুঁশিয়ার --(কবিতা)	স্বাধীনতা সংগ্রামের কাণ্ডারীকে হুঁশিয়ার করা নিয়ে কবিতা।
	6	কারক ও বিভক্তি (ব্যাকরণ)	কারক ও বিভক্তি সম্বন্ধে ধারণা পাওয়া যায়।
		সন্ধি (ব্যাকরণ)	দুটি বর্ণের মিলন কিভাবে করবো সেই বিষয়ে শিখবো।
		একই শব্দকে ভিন্নার্থে প্রয়োগ (ব্যাকরণ)	একে শব্দকে কত গুলো অর্থে ব্যবহার করতে পারি সেই বিষয়ে শিখবো।
		বোধ পরীক্ষণ (ব্যাকরণ)	কোনো পরিচ্ছেদ পরে তার সম্পর্কে প্রশ্ন উত্তর লিখতে সমর্থ হতে পারা।
		পত্রলিখন (ব্যক্তিগত)	পত্র রচনার নিয়মাবলী শিখিয়ে পত্ররচনার দক্ষতাকে যাচাই করা।
		অনুচ্ছেদ লিখন (ব্যাকরণ)	শিক্ষার্থীর লিখন দক্ষতা যাচাই করা এবং বিভিন্ন বিষয় সম্পর্কে ধারণা হওয়া
IAT 3	1	আমার কান্না -(গল্প)	এক বালকের কোনো কিছুতেই চোখে জল আসেনা কিন্তু শেষ পর্যন্ত তার কাঁদা



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			নিয়ে লেখা গল্প।
IAT 3	2	এক কথায় প্রকাশ (ব্যাকরণ)	একটি কথায় শব্দের প্রকাশ বা সংকোচন
IAT 4	1	বাংলা ভাষা (কবিতা)	বাংলা ভাষার গর্ব ও সন্মান নিয়ে লেখা কবিতা।
IAT 4	2	সন্ধি(ব্যাকরণ)	সন্ধি কাকে বলে শ্রেণীবিভাগ ও সন্ধির নিয়ম।
FINAL			
FINAL	1	আমার কান্না -(গল্প)	এক বালকের কোনো কিছুতেই চোখে জল আসেনা কিন্তু শেষ পর্যন্ত তার কাঁদা নিয়ে লেখা গল্প।
	2	অপচয় -(গল্প)	বই প্রেমী বিলুকাকার বইয়ের শিক্ষা অপচয় করার কাহিনী নিয়ে লেখা গল্প।
	3	একটি চড়ুই পাখি (কবিতা)	কবির সাথে একই ঘরে বাস করা চড়ুই পাখিকে নিয়ে লেখা
	4	কুতুবমিনারের কথা (গল্প)	আমাদের স্থাপত্য শিল্পের এক আশ্চর্য নিদর্শনের ইতিহাস
	5	বাংলা ভাষা (কবিতা)	বাংলা ভাষার গর্ব ও সন্মান নিয়ে লেখা কবিতা।
	6	পদ পরিবর্তন (ব্যাকরণ)	পদ কাকে বলে ও শ্রেণীবিভাগ বিভিন্ন ক্ষেত্রে প্রয়োগ।
	7	সন্ধি(ব্যাকরণ)	সন্ধি কাকে বলে শ্রেণীবিভাগ ও সন্ধির নিয়ম।
	8	বাগধারা -(ব্যাকরণ)	প্রাচীনকাল থেকে চলে আসা কিছু প্রবাদ ও বাগধারা ।
	9	এক কথায় প্রকাশ (ব্যাকরণ) -	একটি কথায় শব্দের প্রকাশ বা সংকোচন
	10	বোধ পরীক্ষণ -(ব্যাকরণ)	কোনো পরিচ্ছেদ পরে তার সম্পর্কে প্রশ্ন উত্তর লিখতে সমর্থ হতে পারা।
	11	পত্রলিখন --(ব্যাকরণ)	পত্র রচনার নিয়মাবলী শিথিয়ে পত্ররচনার দক্ষতাকে যাচাই করা।
	12	অনুচ্ছেদ লিখন -(ব্যাকরণ)	শিক্ষার্থীর লিখন দক্ষতা যাচাই করা এবং বিভিন্ন বিষয় সম্পর্কে ধারণা হওয়া



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2nd Language – Hindi

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	अपना देश सँवारे हम (कविता)	देश प्रेम, कर्मठता, आशावादिता, परिश्रम आशावादिता, परिश्रम
IAT 1	2	व्याकरण:-संधि (स्वर)	परिभाषा, भेद तथा पहचान।
IAT 2	1	स्नेह पगी पाती	संवेदनशीलता, वात्सल्य, प्रेम और सामाजिकता।
IAT 2	2	व्याकरण:-संधि व्यांजन	परिभाषा , भेद , पहचान।
HALF-YEARLY			
HALF-YEARLY	1	अपना देश सँवारे हम (कविता)	देश प्रेम, कर्मठता आशावादिता, परिश्रम परिश्रम
	2	निष्ठुर अनुकंपा (कहानी)	उद्यम, कर्मठता, स्वस्थ जीवन शैली।
	3	स्नेह पगी पाती (कहानी)	संवेदनशीलता, वात्सल्य, प्रेम , सामाजिकता।
	4	यह मेरा यह मेरे मीत का (कहानी)	मित्रता सहयोग, परिश्रम, समानता निडरता निडरता तथा ईमानदारी।
	5	सबक। (कहानी)	मानवता संवेदनशीलता, सहयोग
	6	व्याकरण -संधि	परिभाषा भेद और पहचान।
	7	उपसर्ग	नए शब्द का निर्माण।
	8	प्रत्यय	नए शब्द का निर्माण।
	9	अपठित गद्यांश	गद्यांश को को पढ़कर सवालों का जवाब देना।
	10	पत्र लेखन	औपचारिक तथा अनौपचारिक पत्र का प्रारूप।
	11	निबंध	दिल्ली का दर्शनीय स्थल, क्रिकेट क्रिकेट मैच का आँखों देखा हाल, हाल, बेरोजगारी
IAT 3	1	सूरदास के पद (पद)	भक्ति भाव दृढ़ आस्था वात्सल्य और प्रेम प्रेम सहभागिता।
IAT 3	2	अनेक शब्दों के लिए एक शब्द	वाक्यांश के लिए एक शब्द।।
IAT 4	1	राखी का मूल्य (कहानी)	मानवता संस्कृति के प्रति आदर, सद्भावना सद्भावना विकासशीलता, सहयोग, धर्मनिरपेक्षता।
IAT 4	2	कारक	परिभाषा भेद और पहचान।
FINAL			
FINAL	1	सूरदास के पद (पद)	भक्ति भाव दृढ़ आस्था, वात्सल्य और और सहभागिता।
	2	राखी का मूल्य (कहानी)	मानवता संस्कृति के प्रति आदर।
	3	अद्वितीय पूर्वोत्तर भारत (कहानी)	सांस्कृतिक विरासत, सर्वधर्म सर्वधर्म समभाव, अनेकता में में एकता।



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4	तीन प्रश्न (कहानी)	सलाह लेना, सहायता करना, आदर-भाव।
5	पथिक से (कविता)	आशावादिता, आत्मविश्वास आत्मविश्वास धैर्य।
6	वाक्य विचार	परिभाषा भेद और पहचान और परिवर्तन।
7	सन्धिविचारण)	परिभाषा भेद और पहचान।
8	मुहावरे	वाक्यांश का अर्थ तथा उसका प्रयोग।
9	अनेक शब्दों के लिए एक शब्द	वाक्यांश के लिए एक शब्द। शब्द।
10	अपठित गद्यांश	गद्यांश को पढ़कर अपने शब्दों में उत्तर देना।।
11	पत्र लेखन	औपचारिक तथा अनौपचारिक पत्र लिखने का ढंग।
12	निबंध	अनेकता में एकता, जब आपने पहली बार हवाई जहाज से यात्रा किए, बाढ़

3rd Language – Bengali

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	আব্দুল মাঝারি গল্প	গল্প সম্পর্কে ধারণা
2.	মহাশাসুর	গল্প সম্পর্কে ধারণা
3.	মা	কবিতা সম্পর্কে ধারণা

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	সহি ও খরগোশের গল্প	গল্প সম্পর্কে ধারণা
2.	পানতা বুড়ি	গল্প সম্পর্কে ধারণা
3.	রামের বনবাস	কবিতা সম্পর্কে ধারণা



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3rd Language – Hindi

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	कविता – है स्वर्ग से भी अच्छा	देशप्रेम, सादगी, समानता, एकता की जानकारी।
2.	कहानी – रूपल और बा	अन्याय का विरोध, साहस, निडरता, धैर्य, प्रोत्साहन और आत्मविश्वास।
3.	कहानी – प्यासी मैना	पर्यावरण संरक्षण, प्रकृति-प्रेम, पक्षी-प्रेम, जल का महत्व समझना, मदद।

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	कविता – शून्य	छोटी वस्तु का महत्व समझना, समानता का भाव।
2.	(खेल जानकारी) खेल	स्वस्थ जीवन-शैली, मित्रता, मनोरंजन स्फूर्ति, उचित निर्णय लेना।
3.	चित्रकथा – तीन गुड़ियाँ	गंभीरता, गोपनीयता का महत्व, सूझ-बूझ, प्रशंसा

G.K.

HALF YEARLY:		
SL. NO.	CONTENT	Pg No
	Indian Handicrafts	5
	Reptiles	6
	Connecting Bridges	7
	Strength and Target Sports	9
	Computer Wizards	12
	Animal Quiz	13
	Unique Sculptures	16
	Famous Personalities	18
	Heritage Sites of India	22
	Promising Personalities	23
	Heroes of the Past	58
	India's Milestone	46



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FINAL:		
SL. NO.	CONTENT	CONCEPTS
	Advanced Solar Gadgets	27
	Medicinal Plants	28
	Tallest Skyscrapers	30
	Asian Games 2023	32
	Life Saving Machines	33
	Most Expensive Gadgets	34
	Natural Phenomena	36
	Spotlight on Cricket	38
	Indian Entrepreneurs	40
	Classical Musicians	48
	Modern Wonders	50
	Brave Women	52

Mental Well- being

HALF YEARLY:			
SL. NO.	CHAPTER	CONTENT	THEME
1.	Just the way I am	My body knows , channelling my emotions , sharing my emotions	Self awareness
2.	Chick chick girl	Building resilience, handling setbacks, dealing with sadness	Self management
FINAL:			
SL. NO.	CHAPTER	CONTENT	THEME
1.	Circles	Handling healthy criticism, doing course, healthy competition	Social awareness
2.	The little bird in the big mountain	Maintaining boundaries, challenging my biases understanding our elders	Relationship skills
3.	Same-same or different	Digital etiquettes, the art of communication, rumours and gossip	Responsible decision making



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Drawing

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	Any National Festival	
2.	A Village Fair	
3.	Any Historical Monuments Of India	
FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Canvas Painting	
2.	Warli Art	
3.	Poster Making	

SUPW

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	Page 9 to 50 Exam Page -78	

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Page 51 to 80 Exam Page - 79	

Music

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	All things bright and beautiful	
2.	Mangaldeep Jele	
3.	Saraswati Vandana	



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FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	One , two , three, four	
2.	Tumhi ho mata pita tumhi ho	
3.	Biswapita tumi	