

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	Data,Big Data and Internet of Things (chp-1)	Characteristics and importance of Big Data,History of IOT,IOTDevices,Working and Applications of IOT.
IAT 2	1	Formulas and functions in Excel(chp-2)	Entering Formulas,CellReference,Common Formula Errors and Functions in Excel.
HALF-YEARLY			
HALF-YEARLY	1	Introduction to GIMP (chp-7)	Introduction,GIMPInterface,Creating new images,Using Selection tools,Transform Tools.
	2	Computational Thinking(chp-8)	Computational thinking and Problem solving,Components of Computational thinking.
	3	Understanding the essence of Coding (chp-9)	Use of Programming Language,Flowchart and Pseudocode,Coding Vs Programming
	4	Formulas and Functions in Excel(chp-2)	Entering Formulas,CellReference,Common Formula Errors and Functions in Excel
IAT 3	1	Understanding Artificial Intelligence(chp-3)	Types of AI,Advantages and Disadvantages of AI,Comparison between human and AI,AI technologies.
IAT 4	1	Enhancing Presentations(chp-4)	Hyperlinks in powerpoint>ActionButtons,OLEobjects,Converting Presentation in videos.
FINAL			
FINAL	1	Internet Services (chp-5)	Cloud Computing,Internet Services and Digital Footprints.
	2	Designing web pages using HTML 5(Chp-6)	Features of HTML,HTMLEditors,HTML document structure,Creating a web page using HTML.
	3	Introduction to Python(chp-10)	Introduction to Python, Modes in Python, Basics of Python Programming-Variables,datatypes etc.
	4	Enhancing Presentations(chp-4)	Hyperlinks in powerpoint>ActionButtons,OLEobjects,Converting Presentation in videos.

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ENGLISH LANGUAGE

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Nouns and its kinds	Understand the concept of Nouns and its kinds.
IAT 1	2	Articles	Understand the concept and usage of articles.
IAT 1	3	Pronouns and its kinds	Usage of all kinds of pronouns.
IAT 2	1	Adjectives and their kinds	Know the application of various adjectives.
IAT 2	2	Adverbs and their kinds	Understand the usage and placement of adverbs in sentences.
IAT 2	3	Punctuation	Usage of punctuation marks and its application.
HALF-YEARLY			
HALF-YEARLY	1	Nouns and its kinds	Understand the concept of Nouns and its kinds.
	2	Articles	Understand the concept and usage of articles.
	3	Pronouns and its kinds	Usage of all kinds of pronouns.
	4	Adjectives and their kinds	Know the application of various adjectives.
	5	Adverbs and their kinds	Understand the usage and placement of adverbs in sentences.
	6	Punctuation	Usage of punctuation marks and its application.
	7	Subject-verb agreement	Understand the concept of syntax and its application with some exceptional rules.
	8	Active-Passive voice	To know about the transformation of sentences from active to passive form and vice-versa
	9	Tenses (all)	Know about Present, Past and Future.
	10	Prepositions	Understand the usage of prepositions to express relation between noun & other parts of sentence.
	11	Phrasal Verbs	Learn about the concept,

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			formation and usage of phrasal verbs.
	12	Analogies	To know the usage of words to establish relationship of resemblance
	13	Letter Writing	To write a letter to a friend or any family member.
	14	Notice Writing	Composing of notices.
	15	Composition	Write an essay on a given topic using Proper sentences, appropriate words, tenses & punctuations.
	16	Comprehension	To enable a child to read & comprehend.
		Activity- Pronouns	
IAT 3	1	Kinds of Sentences	Learn about the transformation of sentence – Declarative, Imperative Interrogative, Exclamatory.
IAT 3	2	Adjectives: Degrees of Comparison	Understanding degrees of comparison such as positive, comparative and superlative.
IAT 3	3	Collocations	Know about groups of words that frequently co-occur together.
IAT 4	1	Modals	To understand the concept and usage of modal auxiliaries.
IAT 4	2	Interjections	To know the use of words meant to express a sudden feeling or emotion.
IAT 4	3	Pronouns: number, gender, case, pronoun-antecedent agreement)	To know about subject, object, possessive and reflexive pronoun.
FINAL			
FINAL	1	Kinds of Sentences	Learn about the transformation of sentence – Declarative, Imperative Interrogative, Exclamatory.
	2	Adjectives: Degrees of Comparison	Understanding degrees of comparison such as positive, comparative and superlative.
	3	Collocations	Know about groups of words that frequently co-occur together.
	4	Modals	To understand the concept

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			and usage of modal auxiliaries.
5	Interjections		To know the use of words meant to express a sudden feeling or emotion.
6	Pronouns: number, gender, case, pronoun-antecedent agreement)		To know about subject, object, possessive and reflexive pronoun.
7	Tenses (all)		Revision
8	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.
9	Conjunctions		Know the usage and placement of joining words in sentences.
10	Active and Passive Voice		Revision
11	Narration		To know about the transformation of sentences from Direct to Indirect Speech.
12	Phrasal Verbs		Learn about the concept, formation and usage of phrasal verbs.
13	Letter Writing		Official Letter Writing
14	E-mail Writing		To learn a new communication method
15	Composition		Write an essay on a given topic using Proper sentences, appropriate words, tenses & punctuations.
16	Comprehension		To enable a child to read & comprehend.
	Activity- Kinds of Sentences		

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ENGLISH LITERATURE

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	The Questions	Realize that intelligence does not mean gathering knowledge; it involves quick thinking.
IAT 1	2	The Voyage	Develop a sense of self-discovery and self-expression.
IAT 2	1	Peril at End House	Develop awareness about personal safety and danger signs.
IAT 2		Palanquin Bearers	Appreciate Indian culture and traditions.
HALF-YEARLY			
HALF-YEARLY	1	The Questions	Realize that intelligence does not mean gathering knowledge; it involves quick thinking.
	2	The Voyage	Develop a sense of self-discovery and self-expression.
	3	Peril at End House	Develop awareness about personal safety and danger signs.
	4	Palanquin Bearers	Appreciate Indian culture and traditions.
	5	Owls in the Family	Develop love and care for animals and appreciate nature and wildlife.
	6	1. Reading Routes- - Great Spirit of the Sal Tree - Bonku Babu's Friend	
		sActivity- I Am Malala	
IAT 3	1	Word Balloon	Develop a love for language and vocabulary.
IAT 3	2	Tom Paints the Fence	Learn that attitude can change how we see work.
IAT 4	1	The Snail	Develop patience and calmness.
IAT 4		The Nightingale	Understand the importance

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			of nature and simplicity over artificial things.
FINAL			
FINAL	1	Word Balloon	Develop a love for language and vocabulary.
	2	Tom Paints the Fence	Learn that attitude can change how we see work.
	3	The Snail	Develop patience and calmness.
	4	The Nightingale	Understand the importance of nature and simplicity over artificial things.
		Peter of Harleem	Appreciate, responsibility and presence of mind.
		Reading Routes- - First Form - How Birbal Saved His Life	
		Activity- Building a Windmill	

Biology

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	The leaf	Details about stem, Leaf, Root and Shoot system, modification of leaves.
IAT 2	1	The Flower	Detail knowledge about Pollination, Flower- structure and Pollination (till self pollination) Fruit , Seed & Germination
HALF-YEARLY			
HALF-YEARLY	1	The Cell	Discovery of Cell, cell theory, diversity of cells, cell-structure & functions , plant and animal cell, cell division
	2	The Digestive system	Nutrition in humans, Details idea about human digestive system
	3	The leaf (Repeat)	Details about stem, Leaf,

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			Root and Shoot system, modification of leaves.
	4	The Flower (Repeat)	Detail knowledge about Pollination, Flower- structure and Pollination (till self pollination) Fruit , Seed & Germination
		Project- The Flower	
IAT 3	1	The Respiratory system	Details about Respiratory and Circulatory system, Process of respiration, common respiratory diseases, types of respiration.
IAT 4	2	Disease and Hygiene	Detail idea about health, disease and hygiene
FINAL			
FINAL	1	The Respiratory system (Repeat)	Details about Respiratory and Circulatory system, Process of respiration, common respiratory diseases, types of respiration.
	2	The Circulatory system	Details about Blood, structure of heart, Circulatory of blood, how to keep heart healthy.
	3	Disease and Hygiene (Repeat)	Detail idea about health, disease and hygiene
	4	Habitats and Adaptations	Different types of habitat and adaptation.
		PROJECT: THE RESPIRATORY SYSTEM	

MATH

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Numbers	Indian system of numeration; international system of numeration; comparison of numbers; large numbers in practice; estimation; estimating sum, difference and product.
IAT 1	2	Natural numbers and	Representation of whole

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		whole numbers	numbers on the number line, properties of whole numbers, patterns in whole numbers.
IAT 1	3	Basic geometrical ideas	Point; line, line segment and ray; plane; curves; angles; triangles, quadrilaterals; circles.
IAT 2	1	Integers	Integers, representation of integers on the number line, addition and subtraction of integers.
IAT 2	2	Playing with numbers	Factors and multiples, prime and composite numbers, tests for divisibility of numbers, common factors and common multiples, prime factorization, H.C.F., L.C.M., properties of H.C.F. and L.C.M.
IAT 2	3	Understanding elementary shapes (2-D)	Measure of line segment, angles, types of angles, perpendicular lines, classification of triangles, types of quadrilaterals, polygons.
HALF-YEARLY			
HALF-YEARLY	1	Fractions	Fractions; representation of fractions on the number line; proper, improper and mixed fractions; conversion of fractions; equivalent fractions; simplest form of fraction; like and unlike fractions; comparison of fractions; addition and subtraction of fractions; multiplication of fractions;
	2	Decimals	Decimal fraction, decimals, representation of decimals on the number line, like and unlike decimals, comparing decimals, converting a decimal into a fraction, converting a fraction into a decimal, using decimals, addition and subtraction of decimals.
	3	Ration and proportion	Ratio, proportion, unitary method.
	4	Understanding elementary shapes (3-D)	Three dimensional shapes, nets of solid shapes.

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	5	Playing with numbers	Factors and multiples, prime and composite numbers, tests for divisibility of numbers, common factors and common multiples, prime factorization, H.C.F., L.C.M., properties of H.C.F. and L.C.M.
	6	Integers	Integers, representation of integers on the number line, addition and subtraction of integers.
	7	Understanding elementary shapes (2-D)	Measure of line segment, angles, types of angles, perpendicular lines, classification of triangles, types of quadrilaterals, polygons.
	8	Basic geometrical ideas	Point; line, line segment and ray; plane; curves; angles; triangles, quadrilaterals; circles.
IAT 3	1	Algebra	Introduction, patterns and relationships, basic operations on literals and numbers, algebraic expressions, types of algebraic expressions, linear equations, solving an equation.
IAT 3	2	Percentage	Percentage, one quantity as a percentage of another, finding a percentage of a given quantity, application of percentage in real life.
IAT 3	3	Sets	Sets, elements of a set and notation of a set, properties of a set, representation of a set, some standard sets, types of sets, cardinal number of a finite set.
IAT 4	1	Speed, time and distance	Speed, time and distance, conversion of units of speed.
IAT 4	2	Perimeter and area	Perimeter, area
IAT 4	3	Symmetry	Line of symmetry, symmetry of some figures, reflections and symmetry.
FINAL			
FINAL	1	Constructions	Construction of line segments, perpendiculars,

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			angles, circle.
2	Data handling		Organization of data, pictograph, bar graph, mean, median.
3	Algebra		Introduction, patterns and relationships, basic operations on literals and numbers, algebraic expressions, types of algebraic expressions, linear equations, solving an equation.
4	Percentage		Percentage, one quantity as a percentage of another, finding a percentage of a given quantity, application of percentage in real life.
5	Sets		Sets, elements of a set and notation of a set, properties of a set, representation of a set, some standard sets, types of sets, cardinal number of a finite set.
6	Speed, time and distance		Speed, time and distance, conversion of units of speed.
7	Perimeter and area		Perimeter, area
8	Symmetry		Line of symmetry, symmetry of some figures, reflections and symmetry.

Physics

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Matter	Characteristics, Types, Change in the states of matter.
IAT 2	1	Physical quantities and Measurements	Importance, Physical quantity, Measurements, Unit, S.I. units, Measurement of Length, Measurement of mass & Measurement of time. Pg- (18 - 29)
IAT 2	2	Physical quantities and Measurements	Importance, Physical quantity, Measurements, Unit, S.I. units, Measurement of

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			Length, Measurement of mass & Measurement of time. Pg- (18 - 29)
HALF-YEARLY			
HALF-YEARLY	1	Matter	Repeat
	2	Force	Types of force, Friction, Factors affecting the force of friction, Kinds of friction & Friction: A necessary evil. (Full chapter)
	3	Physical quantities and Measurements	Measurement of Temperature & Area with full chapter.
	4	Project : Physical Quantities and Measurements.	
IAT 3	1	Magnetism	Magnets, Magnetic & Non-magnetic substances, Characteristics of a magnet, Properties, Magnetic field, Earth's magnetic field, Types & making of magnet, Electromagnets, Care and storage of magnets and uses of magnets
IAT 4	1	Simple Machines	Work - Energy & their relation, Simple machines, Principle, Efficiency of a machine, Ideal machine, Functions of a simple machine & Levers. Pg- (55 - 63)
FINAL			
FINAL		CONTENT	CONCEPTS
	1	Magnetism	Repeat
	2	Force	Repeat
	3	Simple Machine	Pulley, Inclined plane, Wheel & axle, Screw, Wedge and Care of machine. Along with (Full Chapter)
	4	Light	Sources of light, Luminous & Non-luminous objects, Scattering of light, Transparent, translucent & opaque objects, Rays &

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		beams of light, Rectilinear propagation, Pinhole camera, Shadows and Eclipses.
	Project: Simple Machines	

Chemistry

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Introduction to Chemistry	Chemistry, Chemistry in daily life, Alchemy, Dark side of chemistry
IAT 2	1	Common Laboratory Apparatus and equipment	Laboratory, Important parts of a laboratory, precautions in chemistry laboratory
HALF-YEARLY			
HALF-YEARLY	1	Matter	Nature and composition of matter, states of matter, characteristics of particles of matter, effect of heat on matter
	2	Elements , Compounds, Symbols and Formulae	Classification of matter, element, molecules of element, compound, molecules of compounds, formulae, pure substances
	3	Introduction to Chemistry (Repeat)	Chemistry, Chemistry in daily life, Alchemy, Dark side of chemistry
	4	Common Laboratory Apparatus and equipment (Repeat)	Laboratory, Important parts of a laboratory, precautions in chemistry laboratory
		Project → Common laboratory apparatus & Equipment	
IAT 3	1	Water (Page → 94 – 103, up to water borne diseases)	Sources, occurrence, importance, states, potable water, water purification, water pollution, anomalous property, water borne diseases, factors affecting the formation of solution, dissolved impurities in tap water, need to conserve water
IAT 4	1	Pure Substances and Mixtures; Separation of Mixtures	Pure substances, mixtures, need for separation of constituent of mixtures, separation techniques

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FINAL			
	1	Air and Atmosphere	Composition of air, uses of components, evidence that air is a mixture, air pollution (causes, effects, ways to control),
	2	Water (Full Repeat)	Sources, occurrence, importance, states, potable water, water purification, water pollution, anomalous property, water borne diseases, factors affecting the formation of solution, dissolved impurities in tap water, need to conserve water
	3	Pure Substances and Mixture; Separation of mixtures (Repeat)	Pure substances, mixtures, need for separation of constituent of mixtures, separation techniques
	4	Elements, Compounds, Symbols and Formulae (Repeat)	Classification of matter, element, molecules of element, compound, molecules of compounds, formulae, pure substances
		Final Project → Pure Substances and Mixtures; Separation of Mixtures	

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Geography

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Representation Of Geographical Features: Globes And Maps	• Maps: introduction, difference between map and Globe, Scale, direction symbols. • Diagrams with brief explanation: rivers, sketch, plan and globe. • Importance of map and types of maps meanders, anticline, syncline, tributaries.
IAT 2	1	Landforms	• Types of landforms • Process of formation, importance and different types of mountains, plains and plateaus • Impact of land forms on the life of people
HALF-YEARLY			
HALF-YEARLY	1	Landforms	• Types of landforms • Process of formation, importance and different types of mountains, plains and plateaus • Impact of land forms on the life of people
	2	Agriculture	• Different types of agricultural practices and their characteristics • Food crops and cash crops: meaning with examples. • Green revolution
	3	Study Of Continents: North America	• A brief description of the formation of

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			the continents • Introduction ,location, boundaries of North America • Political divisions(Countries and capitals) • Climate and wildlife to be explained.
IAT 3	1	Water Bodies	• Description of five major oceans in the world, their characteristics and importance. • Distribution of marginal and inland seas • Distribution of major rivers and lakes in the world and their characteristics Causes of water pollution
IAT 4	1	Minerals	• Minerals and ores :meaning and examples • Types of minerals-metallic and non-metallic • Distribution of minerals in the World. • Conservation of minerals.
FINAL			
	1	Water Bodies	• Description of five major oceans in the world, their characteristics and importance. • Distribution of marginal and inland seas • Distribution of major rivers and lakes in the world and their characteristics

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			Causes of water pollution
	2	Minerals	- Minerals and ores :meaning and examples - Types of minerals-metallic and non-metallic - Distribution of minerals in the World. - Conservation of minerals.
	3	Study Of Continents: South America	- Introduction, location and boundaries of South America - Political divisions (Countries and capitals - Major physical features - Climate, vegetation and wildlife of Amazon River basin - Life of the people

History

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Knowing the Past	Understanding the importance of knowing the past
IAT 2	1	Indus Valley Civilization	Learning about the earliest civilization of India
HALF-YEARLY			
HALF-YEARLY	1	Indus Valley Civilization	Learning about the earliest civilization of India
	2	River Valley Civilization	Knowing about the earliest civilizations of the world that thrived in the banks of rivers
	3	Early Vedic Period	Arrival of the Aryans and the beginning of

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			Vedic civilization
	4	Later Vedic Period	Aryans move eastwards and settle down across the Gangetic plains
	5	Local Self-government in Rural Areas	Panchayati Raj and the administration rural areas
		Activity- Comparison between Early Vedic and Later Vedic Period	
IAT 3	1	Buddhism and Jainism	Different paths to enlightenment
IAT 4	1	Early States	Rise of Magadha and Alexander's invasion
IAT 4	2	The Mauryan Empire	Rise of Chandragupta Maurya and the first Indian Empire
FINAL			
FINAL	1	Buddhism and Jainism	Different paths to enlightenment
	2	Early States	Rise of Magadha and Alexander's invasion
	3	The Mauryan Empire	Rise of Chandragupta Maurya and the first Indian Empire
	4	The Gupta Empire	Learning about the Golden age of India and the Rise and Fall of the Guptas
	5	Rise of Smaller Kingdoms	Learning about the political history of Vardhana, Chalukya, Pallava and Chola Dynasties
	6	Local Self-government in Urban areas	Municipality, Municipal corporations and the administration of urban areas
		Activity- Comparison between Jainism and Buddhism	

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2nd Language - Bengali

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	ইদুরের ভোজ (গল্প)	কিছু ছেলে ও এক বৃদ্ধ পন্ডিতির গল্প।
IAT 1	2	অব্যয় (ব্যাকরণ) -	অব্যয় পদের পরিচয় ও শ্রেণীবিভাগ।
IAT 2	1	আদর্শ ছেলে (কবিতা)	কবির আদর্শ ছেলেদের নিয়ে লেখা কবিতা
IAT 2	2	বিরাম চিহ্ন(ব্যাকরণ)	রচনা দক্ষতার গভীরতা অনুধাবন করা যাবে।
HALF-YEARLY			
HALF-YEARLY	1	আদর্শ ছেলে (কবিতা)	কবির আদর্শ ছেলেদের নিয়ে লেখা কবিতা
	2	লাল গরুটা (গল্প)	নিধিরাম ও তার পরিবারের প্রিয় লাল গরুর কথা।
	3	ইদুরের ভোজ (গল্প)	কিছু ছেলে ও এক বৃদ্ধ পন্ডিতির গল্প।
	4	সভাকবি (গল্প)	একজন রাজার তার রাজসভায় সভাকবি নিযুক্ত করার পদ্ধতি নিয়ে গল্প।
	5	আদর্শ শিষ্য (কবিতা)	গুরুর আদেশ পালন নিয়ে লেখা কবিতা
	6	কারক ও বিভক্তি(ব্যাকরণ)	কারক ও বিভক্তি সম্বন্ধে ধারণা পাওয়া যায়।
	7	অব্যয় (ব্যাকরণ) -	অব্যয় পদের পরিচয় ও শ্রেণীবিভাগ।
	8	বিরামচিহ্ন (ব্যাকরণ)	বাক্যে কোথায় কি চিহ্ন বসবে সেই সম্পর্কে শেখা।
	9	সমোচ্চারিত ভিন্নার্থক শব্দ (ব্যাকরণ)	একই শব্দের ভিন্ন অর্থ সম্পর্কে শেখা।
	10	পত্র লিখন -(ব্যাকরণ)	পত্র লেখার সহজ ও সঠিক উপায় সম্পর্কে শেখা এবং শিক্ষার্থীর লিখন দক্ষতা যাচাই করা।
	11	বোধ পরীক্ষণ (ব্যাকরণ)	কোনো পরিচ্ছেদ পরে তার সম্পর্কে প্রশ্ন উত্তর লিখতে সমর্থ হতে পারা।
	12	অনুচ্ছেদ লিখন -(ব্যাকরণ)	শিক্ষার্থীর লিখন দক্ষতা যাচাই করা এবং বিভিন্ন বিষয় সম্পর্কে ধারণা হওয়া।
IAT 3	1	মরুভূমির হরিণ (গল্প)	মরুভূমি অঞ্চলের প্রাকৃতিক পরিবেশ ও সেখানকার জীবজন্তুর মাঝেই দুটি হরিণের অদ্ভুত সৌন্দর্য নিয়ে লেখা গল্প।
IAT 3	2	বচন (ব্যাকরণ)	এক এবং একের অধিকের পার্থক্য বুঝতে শেখায়।
IAT 4	1	ছাত্রদলের গান (কবিতা)	ছাত্রদের একটা ও সাম্যের গঠনের ডাক দিয়ে লেখা কবিতা
IAT 4	2	এক কথায় প্রকাশ (ব্যাকরণ)	একটি কথায় শব্দের প্রকাশ বা সংকোচন



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FINAL			
FINAL	1	ছাত্রদলের গান (কবিতা)	ছাত্রদের একটা ও সাম্যের গঠনের ডাক দিয়ে লেখা কবিতা
	2	পিন্টুর দাদু (গল্প)	পিন্টুর গুরু গম্ভীর দাদুর হটাৎ কি অসুখ হয়েছিল সেই নিয়ে গল্প।
	3	মরুভূমির হরিণ (গল্প)	মরুভূমি অঞ্চলের প্রাকৃতিক পরিবেশ ও সেখানকার জীবজন্তুর মাঝেই দুটি হরিণের অদ্ভুত সৌন্দর্য নিয়ে লেখা গল্প।
	4	ভেজাল (কবিতা)	ভেজাল দ্রব্য আমাদের জীবনে কিভাবে ছড়িয়ে পড়েছে সেই নিয়ে কবিতা
	5	খোকনের প্রথম ছবি (গল্প)	খোকনের কিশোর মনের প্রথম ছবির কল্পনা নিয়ে গল্প
	6	বচন (ব্যাকরণ)	এক এবং একের অধিকের পার্থক্য বুঝতে শেখায়।
	7	ক্রিয়ার কাল (ব্যাকরণ)	ক্রিয়ার কাল সম্পর্কে ধারণা এবং ক্রিয়ার কালের প্রকারভেদ উদাহরণ দিয়ে ধারণা।
	8	এক কথায় প্রকাশ (ব্যাকরণ)	একটি কথায় শব্দের প্রকাশ বা সংকোচন
	9	লিঙ্গ (ব্যাকরণ)	লিঙ্গের ধারণা ও লিঙ্গের প্রকারভেদ।
	10	বোধ পরীক্ষণ (ব্যাকরণ)	কোনো পরিচ্ছেদ পরে তার সম্পর্কে প্রশ্ন উত্তর লিখতে সমর্থ হতে পারা।
	11	পত্রলিখন (ব্যক্তিগত)	পত্র রচনার নিয়মাবলী শিখিয়ে 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	सावत्तिरीबाई फुले	महिला उत्थान सामाजिक कुरीतियों का उन्मूलन समाज सेवा, संघर्ष तथा साक्षरता।
IAT 1	2	अव्यय	परभाषा, भेद तथा पहचान।
IAT 2	1	फागुन में सावन	प्रकृति प्रेम, सौंदर्य बोध, ऋतुओं से संबंधित लोकगीतों से लगाव।
IAT 2	2	वरिष्ठ चहिन	वरिष्ठ चहिन से परिचित तथा उचित प्रयोग।
HALF-YEARLY			
HALF-YEARLY	1	सावत्तिरीबाई फुले (जीवनी)	महिला उत्थान सामाजिक कुरीतियों का उन्मूलन समाज सेवा, संघर्ष तथा साक्षरता।
	2	सच्चा वीर (कहानी)	वीरता, देश भक्ति, संयम, उदारता और नम्रता तथा नारी सम्मान।
	3	वेनका की चिट्ठी (कहानी)	बालश्रम उन्मूलन पारिवारिक स्नेह, शिक्षा का मौलिक अधिकार।
	4	फागुन में सावन (कविता)	प्रकृति प्रेम सौंदर्यबोध, ऋतुओं से संबंधित लोकगीतों से लगाव।
	5	बारहमासा (कविता)	प्रकृति प्रेम, आनंद, संस्कृति प्रेम, उत्साह और सराहना।
	6	अव्यय	परभाषा भेद और पहचान।
	7	क्रिया काल	परभाषा, परिचित, भेद और पहचान।
	8	वरिष्ठ चहिन	वरिष्ठ चहिन का ज्ञान तथा सही प्रयोग।
	9	अनेक शब्द के लिए एक शब्द	वाक्यांश के लिए एक शब्द।
	10	पत्र	अनौपचारिक पत्र का प्रारूप।
	11	अपठित गद्यांश)	गद्यांश को पढ़कर अपने शब्दों में उत्तर देना।
	12	निबंध :-	किसी प्रवर्तीय क्षेत्र की यात्रा, पुस्तकालय, जब बजिली चली गई।
IAT 3	1	वभिकाका (कहानी)	कर्तव्य परायणता, त्याग ,सेवा भाव,प्रकृति प्रेम तथा स्वस्थ जीवन शैली
IAT 3	2	समश्रुत भिन्नार्थक शब्द	सुनने में एक जैसा मगर भिन्न-भिन्न अर्थ देने वाला शब्द।
IAT 4	1	मीरा मगन भई	भक्ति, ईश्वर प्रेम, दृढ़ आस्था, गुरु भक्ति।
IAT 4	2	वाच्य	परभाषा, भेद तथा परिवर्तन ।
FINAL			
FINAL	1	भारत की वास्तुकला (कहानी)	कल के प्रति रुझान, सांस्कृतिक



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		धरोहर का संरक्षण तथा गौरव।
2	मीरा मगन भई (कविति)	भक्ति, ईश्वर प्रेम, आस्था, गुरु भक्ति।
3	वभिकाका (कहानी)	मातृभूमि से प्रेम, कर्तव्य परायणता, त्याग सेवा प्रकृति प्रेम।
4	गोभी का फूल (कहानी)	दूसरों की दृष्टि का सम्मान। सहयोग तथा नस्वार्थ भाव।
5	बोध (कहानी)	मानवीय मूल्यों तथा श्रम के प्रति आस्था, कर्तव्य निष्ठा तथा रश्मिखोरी का वरिध।
6	व्याकरण -वचन	संज्ञा और सर्वनाम के विकार, परिभाषा भेद और परिवर्तन।
7	वाच्य	परिभाषा भेद तथा वाक्य परिवर्तन।
8	वशिम चहिन	वशिम चन्ह से परिचित तं सही प्रयोग
9	वपिरीत शब्द	उल्टा अर्थ वाला शब्द।
10	अपठति गद्यांश	गद्यांश को पढ़कर अपने शब्दों में उत्तर देना
11	पत्र लेखन	अनुपचारिक पत्र लिखने का ढंग।
12	नबिंध :-	प्रदूषण, एकता में बल है। पकिनकि

3rd Language - Bengali

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	बोकामिरफल	गल्लसम्पर्केधारणा
2.	बिबेकानन्दरछेलेबेला	गल्लसम्पर्केधारणा।
3.	बड़ोके?	कवितसम्पर्केधारणा।
4.	बीरबलेरचोर धरा	गल्लसम्पर्केधारणा

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	यात्रामङ्गल	गल्ल सम्पर्के धारणा।
2.	एकसाहसीछेलेरकाहिनि	गल्लसम्पर्केधारणा।



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3.	ক্ষান্তবুড়িরদিদিশাশুড়ি	কবিতা সম্পর্কে ধারণা।
4.	বাঘমামাআরশিয়ালভাগে	গল্পসম্পর্কে ধারণা।

3rd Language - Hindi

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	इबनबतूता	कविता
2.	खलौनोंकीसभा	कहानी
3.	पायल कासाहस	कहानी

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	वर्षिषता	कविता
2.	इंडियागेट	कहानी
3.	बड़े कामकाथैला	कहा

G.K.

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	Pages 5-8, 10, 12, 13, 16-25, 29, 30.	
FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Pages 31-39, 41-58.	



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Mental well-being

HALF YEARLY:			
SL. NO.	CHAPTER	CONTENT	THEME
1.	The girl who could not stop laughing	Dealing with change, acknowledging my feelings, the art of letting go	Self awareness
2.	Razia learns to swim	Dealing with stress, avoid unhealthy food, recipe for success	Self management
FINAL:			
SL. NO.	CHEPTER	CONTENT	THEME
1.	Disagreement among occupations	Let nature be your guide, digital wellbeing, community service	Social awareness
2.	What do you like to drink?	Being non judgemental, resolving conflict, handling peer pressure	Relationship skills
3.	Think before you act	Safety and security planning and prioritising , managing resources	Responsible decision making

Drawing

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	A summer day in a village	
2.	Riverside Scenery	
3.	Still life	
FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Waterfall Scenery	
2.	Any Pollution	
3.	Scenery with an Animal	



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SUPW

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	Page 9 to 42 Exam Page - 45	

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Page 43 to 71 Exam Page - 48	

Music

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	O glory to God	
2.	Sokatore oi kadiche	
3.	Tumhi ho mata pita tumhi ho	

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	He is my everything	
2.	Tumi nirmalo karo	
3.	Saraswati Vandana	