

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	Database Management Using Access (<i>chp-2</i>)	Introduction to Access and its components, Creating database, Working with different views and datatypes in Access, Field Properties and different table operation.
IAT 2	1	Advanced Excel(<i>Chp-5</i>)	Conditional Formatting, Data and List Validation, Using if and nested-if function
HALF-YEARLY			
HALF-YEARLY	1	Computer Networks(<i>Chp-1</i>)	Types of Network, Transmission medium, Network Devices, Network Topologies.
	2	Advanced Excel(<i>Chp-5</i>)	Conditional Formatting, Data and List Validation, Using if and nested-if function
	3	Data Science(<i>Chp-7</i>)	Uses and Application of data Science, Advantages and disadvantages of Data Science, Examples and role of AI in Data Science
	4	More On Access (<i>chp-3</i>)	Primary key, Queries, Creating a report, Using queries.
IAT 3	1	Lists and Loops in Python(<i>chp-6</i>)	Lists, Loops, Jump statements, Programming in Python.
IAT 4	1	Understanding Cyber threats and Safety(<i>Chp-8</i>)	Cyber Safety, Cyber threats, Cyberbullying, Safely browsing the web
FINAL			
FINAL	1	Cloud Computing(<i>chp-4</i>)	Advantages of cloud computing, storing data on Google Drive, Creating and uploading files on Google Drive
	2	Understanding Cyber threats and Safety(<i>Chp-8</i>)	Cyber Safety, Cyber threats, Cyberbullying, Safely browsing the web.
	3	Conditional, Looping and jumping statement in java(<i>Notes will be given</i>)	Conditional Statesments in java-if, if-else and switch, loops in java-for, while and do-while loop.

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	4	Program Coding in java(Notes will be given)	Introduction to java Program,features of java,Datatypes in java
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ENGLISH LANGUAGE

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Notice Writing	Writing Skill
IAT 1	2	Fill in with appropriate words	Functional Grammar
IAT 1	3	Tense	Functional Grammar
IAT 1	4	Connectors	Functional Grammar
IAT 2	1	Email Writing	Writing Skill
IAT 2	2	Tense	Functional Grammar
IAT 2	3	Do as Directed	Functional Grammar
IAT 2	4	Letter Writing	Writing Skill
IAT 2	5	Connectors	Functional Grammar
IAT 2	6	Fill in with appropriate words	Functional Grammar
HALF-YEARLY			
HALF-YEARLY	1	Notice Writing	Writing Skill
	2	Tense	Functional Grammar
	3	Connectors	Functional Grammar
	4	Email Writing	Writing Skill
	5	Do as Directed	Functional Grammar
	6	Letter Writing	Writing Skill
	7	Fill in with appropriate words	Functional Grammar
	8	Comprehension	Comprehending
	9	Essay Writing	Writing Skill
IAT 3	1	Fill in with appropriate words	Functional Grammar
IAT 3	2	Notice Writing	Writing Skill
IAT 3	3	Tense	Functional Grammar
IAT 3	4	Connectors	Functional Grammar
IAT 4	1	Email Writing	Writing Skill
IAT 4	2	Fill in with appropriate words	Functional Grammar
IAT 4	3	Tense	Functional Grammar
IAT 4	4	Connectors	Functional Grammar
IAT 4	5	Do as Directed	Functional Grammar
IAT 4	6	Letter Writing	Writing Skill
FINAL			



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FINAL	1	Fill in with appropriate words	Functional Grammar
	2	Notice Writing	Writing Skill
	3	Fill in with appropriate words	Functional Grammar
	4	Tense	Functional Grammar
	5	Connectors	Functional Grammar
	6	Email Writing	Writing Skill
	7	Connectors	Functional Grammar
	8	Do as Directed	Functional Grammar
	9	Letter Writing	Writing Skill
	10	Comprehension	Comprehending
	11	Essay Writing	Writing Skill

ENGLISH LITERATURE

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	The Monkey's Paw	To identify the elements of foreshadowing
IAT 1	2	Ozymandias	The transience of power and human vanity
IAT 2	1	Elder Brother	to contrast academic knowledge with life wisdom
IAT 2	2	Julius Caesar Act I full	to introduce political intrigue
HALF-YEARLY			
HALF-YEARLY	1	The Monkey's Paw	To identify the elements of foreshadowing
	2	Ozymandias	The transience of power and human vanity
	3	Elder Brother	to contrast academic knowledge with life wisdom
	4	Julius Caesar Act I full	to introduce political intrigue
	5	The River Came Home	to understand the interconnectedness of humans and nature
	6	Felling of the Banyan Tree	The theme of displacement
		Activity - The Road Not Taken	

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IAT 3	1	The Gift of the Magi	the theme of selflessness and sacrifice
IAT 3	2	Refugee Blues	to empathize with the plight of displaced people
IAT 4	1	The Six Napoleons	to develop skills in observation and logical deduction
IAT 4	2	Julius Caesar Act II full	to introduce political intrigue
FINAL			
FINAL	1	The Gift of the Magi	the theme of selflessness and sacrifice
	2	Refugee Blues	to empathize with the plight of displaced people
	3	The Six Napoleons	to develop skills in observation and logical deduction
	4	Julius Caesar Act II full	to introduce political intrigue
	5	The Rime of the Ancient Mariner	to understand the concept of sin and punishment
	6	My Financial Career	
		Activity - A short Walk	

Biology

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Transport in plants	Absorption & transport of water & mineral, Diffusion, Osmosis, Transpiration, Xylem & Phloem, structure of root hair.
IAT 2	1	The Circulatory system	Structure & function of heart, circulation of blood, heart diseases
HALF-YEARLY			
HALF-YEARLY	1	Reproduction in plants	Types, flower (pollination & fertilization) Sexual reproduction in plants.
	2	Ecosystem	Types of components,

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			interdependence between organisms and environment
	3	The Circulatory system (Repeat)	Structure & function of heart, circulation of blood, heart diseases
	4	Transport in plants (Repeat)	Absorption & transport of water & mineral, Diffusion, Osmosis, Transpiration, Xylem & Phloem, structure of root hair.
		PROJECT: ECOSYSTEM	
IAT 3	1	Reproduction in Humans	Animal (sexual reproduction in humans), fertilization, growth and
IAT 4	2	Endocrine system and Adolescence	Types, hormone, location & function of hormonal glands
FINAL			
FINAL	1	Endocrine system and Adolescence (Repeat)	Types, hormone, location & function of hormonal glands
	2	Nervous system	Types & structure of nerves/neuron, CNS, Reflex action
	3	Disease and First Aid	Health, vaccination, preventive measures of diseases, immunization.
	4	Food Production	Bacteria & fungi (uses in food industry), types of agriculture, animal husbandry
		PROJECT: ENDOCRINE SYSTEM AND ADOLESCENCE	

MATH

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Rational numbers	Rational numbers; addition, subtraction, multiplication and division of rational numbers; representation of rational numbers on the number line, rational numbers between two

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			rational numbers, word problems.
IAT 1	2	Exponents	Exponents, laws of exponents with integral powers, use of exponents to express the numbers in the standard form, comparing numbers using standard form.
IAT 1	3	Percentage and its applications	Per cent, profit and loss (Exercise – 7.1 and 7.2).
IAT 2	1	Squares and square roots	Square, Pythagorean triplet, square roots, word problems.
IAT 2	2	Percentage and its applications	Discount, tax (Exercise 7.3 & 7.4).
IAT 2	3	Understanding quadrilaterals	Polygon, interior angle sum property, quadrilaterals, rhombus, rectangle and square.
HALF-YEARLY			
HALF-YEARLY	1	Cubes and cube roots	Cube of a number, cube root, estimating cube roots.
	2	Compound interest	Compound interest, formula for compound interest, miscellaneous cases.
	3	Algebraic expressions and identities	Introduction; addition, subtraction, multiplication and division of algebraic expressions; division of a polynomial by a polynomial, identities.
	4	Symmetry	Line of symmetry, reflection, point symmetry, rotational symmetry, symmetries of various geometrical figures.
	5	Area of a trapezium and a polygon	Introduction, area of a trapezium, area of general quadrilateral (Exercise – 18.1 & 18.2).
	6	Exponents	Exponents, laws of exponents with integral powers, use of exponents to express the numbers in the standard form, comparing numbers using standard form.
	7	Percentage and its applications	Per cent, profit and loss, Discount, tax.
	8	Squares and square roots	Square, Pythagorean triplet, square roots, word problems.

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	9	Understanding quadrilaterals	Polygon, interior angle sum property, quadrilaterals, rhombus, rectangle and square.
IAT 3	1	Playing with numbers	General form of the numbers, number puzzle games, magic squares and triangles, tests of divisibility, letters for digits.
IAT 3	2	Direct and inverse variations	Variation, time and work.
IAT 3	3	Factorization	Factors of algebraic expressions, factorization, factorization using identities, factorization of a quadratic trinomial, division of a polynomial using factorization.
IAT 4	1	Sets and Venn diagrams	Sets, types of sets, cardinal number of a finite set, subsets, universal set, operations on set, cardinal properties of set, properties of operations on sets, Venn diagrams, some important formulae from Venn diagrams.
IAT 4	2	Linear equations and inequations in one variable	Linear equations, solving an equation, solving linear equations by reducing them to simpler form, applications of linear equations, linear inequations, combined inequalities, representing the solution sets on the number line.
IAT 4	3	Circles	Circles, arc, segment, secant, semicircle, tangent, sector.
IAT 4	4	Surface area and volume	Solid shapes, surface area of cuboid, cube, right circular cylinder (Exercise- 19.1, 19.2).
FINAL			
FINAL	1	Surface area and volume	Solid shapes, surface area of cuboid, cube and right circular cylinder, volume of cuboid, cube and cylinder.
	2	Construction of quadrilaterals	Construction of quadrilaterals, parallelogram,, rectangle, rhombus and square.
	3	Data handling	Presentation of data,

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			frequency distribution, bar graphs, histogram, pie-chart, probability.
	4	Direct and inverse variations	Variation, time and work.
	5	Factorization	Factors of algebraic expressions, factorization, factorization using identities, factorization of a quadratic trinomial, division of a polynomial using factorization.
	6	Sets and Venn diagrams	Sets, types of sets, cardinal number of a finite set, subsets, universal set, operations on set, cardinal properties of set, properties of operations on sets, Venn diagrams, some important formulae from Venn diagrams.
	7	Linear equations and inequations in one variable	Linear equations, solving an equation, solving linear equations by reducing them to simpler form, applications of linear equations, linear inequations, combined inequalities, representing the solution sets on the number line.
	8	Circles	Circles, arc, segment, secant, semicircle, tangent, sector.
	9	Playing with numbers	General form of the numbers, number puzzle games, magic squares and triangles, tests of divisibility, letters for digits.
	10	Visualizing solid shapes	Views of 3-D shapes, polyhedrons,

Physics

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Matter	States of matter, postulates of the kinetic theory of matter, change of state in matter on the

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			basis of kinetic theory.
IAT 1	2	Physical quantities and measurement	Density, density of an irregular object, water displacement method. Pg-(20 - 24)
IAT 2	1	Physical quantities and measurement	Measuring cylinder, relative density, flotation, buoyant force, laws of flotation. Pg-(25 - 33)
IAT 2	2	Force and Pressure	Force, effects of force, turning effect of force, moment of force(torque). Pg-(38 - 42)
HALF-YEARLY			
HALF-YEARLY	1	Physical quantities and measurement (repeat)	Density, water displacement method, eureka can, relative
	2	Force and Pressure	Force, effects of force, turning effect of force, moment of force, thrust, pressure, units of pressure.
	3	Energy	Work, affects of work done, units of work, energy, forms of energy and energy transformation in daily life. Pg-(60 - 72)
		Project: Force and Pressure	
IAT 3	1	Energy	Power, unit of power. Pg- (73 - 74)
IAT 3	2	Light energy	Reflection of light, laws of reflection, Spherical mirror, terms related to a spherical mirror. Pg-(79 - 92)
IAT 4	1	Light energy	Refraction, laws of refraction(Snell's law), formation of a mirage, refraction through a glass slab, prism and dispersion of white light. Pg-(93 - 101)
IAT 4	2	Sound	Propagation of sound, important terms related to a wave. Pg-(128 - 130)
FINAL			

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FINAL		CONTENT	CONCEPTS
	1	Sound	Propagation of sound, important terms, loudness, pitch, monotone and musical instruments.
	2	Heat transfer	Change in temperature of the body, change in state, thermal expansion.
	3	Electricity	Electricity, household consumption of electric energy, transmission of power, live and neutral wire, fuse, static electricity, atmospheric electricity and lightning conductor.
	4	Force and pressure	Repeat concepts
		Project: Heat transfer	

Chemistry

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Matter	States and characteristics of matter, kinetic theory, interconversion of states of matter, law of conservation of mass
IAT 1	2	Physical and Chemical Changes	Slow and fast change, natural and man made change, periodic and non periodic change, reversible and irreversible change, physical and chemical change
IAT 2	1	Elements, Compounds and Mixtures	Compound, mixture, types of mixture based on states of components, separation of components of mixture
HALF-YEARLY			
HALF-YEARLY	1	Atomic Structure	Kanad's idea, Dalton's theory, subatomic particles and their discoveries, Rutherford's model and Bohr's model, Modern model of an atom, Z, A, electronic configuration, valency

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	2	Water (page -116 – 123; up to Activity -3 & Revision Exercise)	Role of water in life and nature, sources, water cycle, anomalous expansion, types of solutions, water of crystallization, anhydrous substance, hygroscopic substances, hard water and soft water, removal of hardness, water pollution , water management
	3	Elements, Compounds and Mixtures (Repeat)	Compound, mixture, types of mixture based on states of components, separation of components of mixture
	4	Matter (Repeat)	States and characteristics of matter, kinetic theory, interconversion of states of matter, law of conservation of mass
Project Atomic Structure			
IAT 3	1	Language of chemistry	Symbol, valency, radicals, chemical formula and its significance, atomic mass, limitation of a chemical equation
IAT 3	2	Matter (Repeat)	States and characteristics of matter, kinetic theory, interconversion of states of matter, law of conservation of mass
IAT 4	1	Chemical Reactions	Types, Characteristics and necessary condition for chemical reaction, importance of neutralisation reaction in daily life, metal reactivity series, metallic and nonmetallic oxides, types of chemical reaction based on energy change
IAT 4	2	Hydrogen	Occurrence, electrolysis, preparation (laboratory and industrial), properties, uses, redox reaction
FINAL			
	1	Water (Full Repeat)	Role of water in life and nature, sources, water cycle, anomalous expansion, types

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			of solutions, water of crystallization, anhydrous substance, hygroscopic substances, hard water and soft water, removal of hardness, water pollution , water management
	2	Carbon and its Compounds	Occurrence, allotropes and their properties, CO ₂ (preparation and properties) , CO (preparation , properties)
	3	Language of Chemistry (Repeat)	Symbol, valency, radicals, chemical formula and its significance, atomic mass, limitation of a chemical equation
	4	Chemical Reaction (Repeat)	Types, Characteristics and necessary condition for chemical reaction, importance of neutralisation reaction in daily life, metal reactivity series, metallic and nonmetallic oxides, types of chemical reaction based on energy change
	5	Hydrogen (Repeat)	Occurrence, electrolysis, preparation (laboratory and industrial), properties, uses, redox reaction
		Final Project → Carbon and Its Compounds	

Geography

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Representation Of Geographical Through Contours	• Read and Interpret contours • Identify landforms through contours. • Identify the settlement patterns

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IAT 2	1	Population dynamics	• Distribution of population in the World • Overpopulation and under population • Factors affecting population of a place • Composition of population: age-sex structure, population pyramid.
HALF-YEARLY			
HALF-YEARLY	1	Population dynamics	• Distribution of population in the World • Overpopulation and under population • Factors affecting population of a place • Composition of population: age-sex structure, population pyramid.
	2	Migration	• Concept of migration • Types of migration: immigration, emigration • Impact of migration on socio-economic structure • Braindrain: causes and impact
	3	Urbanization	• Urbanization: meaning and causes • Positive and negative impacts of urbanization • Satellite cities and smart cities.
	4	Asia: The Largest Continent	• Location and extent • Physiography: Northern lowlands, Central highlands, Plateaus, River basins, Islands • Describe the Natural Vegetation and wildlife of Asia.
IAT 3	1	Natural and Manmade	• Causes of natural and

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		Disaster	manmade disasters • Disaster management and its importance • Safety measures • Role of government • Case studies: Floods in Assam Earthquake in Nepal, Oil spill
IAT 4	1	India- Geographical Features	• India: its location and extent • Political divisions- States/ UTs and capitals • Interpret the location of India with reference to the neighbouring countries. • Physiographic divisions: The Himalayas, Northern Plains, Peninsular Plateau, Thar Desert, Coastal Regions, Islands • Identifying India as a geographical unit.
FINAL			
	1	India- Geographical Features	• India: its location and extent • Political divisions- States/ UTs and capitals • Interpret the location of India with reference to the neighbouring countries. • Physiographic divisions: The Himalayas, Northern Plains, Peninsular Plateau, Thar Desert, Coastal Regions,

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			Islands Identifying India as a geographical unit.
	2	India: Climate	- Climatic characters of India - Factors affecting the climate of India. - Mechanism of monsoon - Major seasons in India.
	3	India: Natural vegetation, wildlife & conservation	- Types of Natural Vegetation: Tropical Rainforest, Deciduous Forest, Thorn Forest, Tidal Forest, Mountain Forest - Conservation of forest and wild life in India. - National parks ,biosphere reserves wildlife sanctuaries
	4	India: Human resources	- Concept of human resource - Distribution of population in India - Role of health and education in developing human resources. - Impact of skilled human resources in social- economic development.

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History

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	Early Nationalist Movements	Learning about the revolutions of USA and France and the Civil War
IAT 2	1	Decline of the Mughal Empire	Study about the fall of the Mighty Mughals
HALF-YEARLY			
HALF-YEARLY	1	Decline of the Mughal Empire	Study about the fall of the Mighty Mughals
	2	Expansion of the British Rule	The gradual rise of the British power in India
	3	Impact of the British Rule	Effects of the British rule and policies on the Indians
	4	The Uprising of 1857	Rebellion of the Indians against the unjust British rule
	5	Legislature	The law making body of the government
	6	Executive	The wing of the government that enforces the laws
		The Rise of regional powers after the decline of the Mughals	
IAT 3	1	Rise of Indian Nationalism	Birth Indian National consciousness and political organizations
IAT 4	1	Struggle for freedom (1905-1922)	National movements from 1905-1922
FINAL			
FINAL	1	Struggle for freedom (1905-1922)	National movements from 1905-1922
	2	Struggle for freedom (1923-1939)	National movements from 1923-1939
	3	Achievements of Independence (1939-1950)	Independence and Post-independence problems of India
	4	The Judiciary	The upholder of law
	5	United Nations	Maintenance of world peace and order
	6	UN Agencies	Learning about the agencies that help maintain world

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		peace
	Activity- Difference between Powers of the President and Prime Minister	

2nd Language – Bengali

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	সাজাহান-(গল্প)	শাজাহান ও তার পুত্রদের মধ্যে ঘটিত যুদ্ধ ও তার অভ্যন্তরীণ পরিস্থিতি নিয়ে লেখা গল্প।
IAT 1	2	উপসর্গ (ব্যাকরণ)	কোনটি কোথায় বসে,কি কাজে এইসব শেখায়।
IAT 2	1	বঙ্গভাষা-(কবিতা)	বাংলা ভাষার মাধুর্য,বাংলা ভাষা যে অমূল্য তা নিয়ে লেখা কবিতা।
IAT 2	2	অনুসর্গ (ব্যাকরণ)	কোনটি কোথায় বসে,কি কাজে এইসব শেখায়।
HALF-YEARLY			
HALF-YEARLY	1	শঙ্কর ও ব্ল্যাক মাশ্বা-(গল্প)	শঙ্কর ও তার রোমাঞ্চকর জীবনের একটি ঘটনা নিয়ে লেখা গল্প।
	2	কাবুলের পথে-(গল্প)	লেখকের কাবুল যাওয়ার পথের বর্ণনা দেওয়া নিয়ে লেখা গল্প।
	3	সাজাহান-(গল্প)	শাজাহান ও তার পুত্রদের মধ্যে ঘটিত যুদ্ধ ও তার অভ্যন্তরীণ পরিস্থিতি নিয়ে লেখা গল্প।
	4	বঙ্গভাষা-(কবিতা)	বাংলা ভাষার মাধুর্য,বাংলা ভাষা যে অমূল্য তা নিয়ে লেখা কবিতা।
	5	সাম্যবাদী -(কবিতা)	জাতি,ধর্ম,বর্ণ নির্বিশেষে ভেদাভেদ ভুলে মানব ধর্ম প্রতিষ্ঠা করার মূলমন্ত্র নিয়ে কবিতা।
	6	বাক্য -(ব্যাকরণ)	বাক্য নির্মাণের শর্ত ও শ্রেণীবিভাগ
	7	সমোচ্চারিত ভিন্নার্থক শব্দ (ব্যাকরণ)	একই শব্দের ভিন্ন অর্থ সম্পর্কে শেখা।
	8	সমার্থক শব্দ (ব্যাকরণ)	একই শব্দের অনেকগুলো মানে শেখা।
	9	বোধপরীক্ষণ (ব্যাকরণ)	কোনো পরিচ্ছেদ পরে তার সম্পর্কে প্রশ্ন উত্তর লিখতে সমর্থ হতে পারা।
	10	পত্র লিখন (ব্যাকরণ)	পত্র রচনার নিয়মাবলী শিখিয়ে পত্ররচনার দক্ষতাকে যাচাই করা।
	11	অনুচ্ছেদ (ব্যাকরণ)	শিক্ষার্থীর লিখন দক্ষতা যাচাই করা এবং বিভিন্ন বিষয় সম্পর্কে ধারণা হওয়া
IAT 3	1	পাগলা গণেশ (গল্প)	সমাজের সাথে বেমানান গণেশের গল্প



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IAT 3	2	সন্ধি -(ব্যাকরণ)	সন্ধি কাকে বলে শ্রেণীবিভাগ ও সন্ধির নিয়ম।
IAT 4	1	বাংলা ভাষা উচ্চারিত হলে (কবিতা)	বাংলা ভাষার প্রতি কবির আবেগ ভালোবাসা ও ভাষা আন্দোলন নিয়ে লেখা কবিতা
IAT 4	2	সন্ধি --(ব্যাকরণ)	সন্ধি কাকে বলে শ্রেণীবিভাগ ও সন্ধির নিয়ম।
FINAL			
FINAL	1	অক্ষয়বাবুর শিক্ষা -(গল্প)	লেখক অক্ষয়বাবুর গল্প লিখতে গিয়ে ছেলের লুকিয়ে থাকা গুণ খুঁজে পাওয়া নিয়ে গল্প।
	2	ছিনাথ বহুরূপী --(গল্প)	শ্রীকান্তদের বাড়িতে হঠাৎ উত্তেজনা ও বাঘরূপী বহুরূপী দেওয়া শাস্তি নিয়ে লেখা এই গল্প।
	3	পাগলা গণেশ (গল্প)	সমাজের সাথে বেমানান গণেশের গল্প
	4	বাংলা ভাষা উচ্চারিত হলে (কবিতা)	বাংলা ভাষার প্রতি কবির আবেগ ভালোবাসা ও ভাষা আন্দোলন নিয়ে লেখা কবিতা
	5	বাংলার মুখ আমি দেখিয়াছি (কবিতা)	বাংলার প্রাকৃতিক সৌন্দর্য, নদ-নদী, গাছপালার রূপ নিয়ে লেখা কবিতা।
	6	উপসর্গ ও অনুসর্গ (ব্যাকরণ)	কোনটি কোথায় বসে, কি কাজে এইসব শেখায়।
	7	সন্ধি (ব্যাকরণ)	সন্ধি কাকে বলে শ্রেণীবিভাগ ও সন্ধির নিয়ম।
	8	বাচ্য (ব্যাকরণ)	কর্তা, কর্ম, এবং ক্রিয়ার ভাবে পরিবর্তন করা ও বাক্যে প্রয়োগ করা শেখায়।
	9	বাগধারা ও প্রবাদ -(ব্যাকরণ)	প্রাচীনকাল থেকে চলে আসা কিছু প্রবাদ ও বাগধারা ।
	10	বোধ পরীক্ষণ -(ব্যাকরণ)	কোনো পরিচ্ছেদ পরে তার সম্পর্কে প্রশ্ন উত্তর লিখতে সমর্থ হতে পারা।
	11	অনুচ্ছেদ - (ব্যাকরণ)	শিক্ষার্থীর লিখন দক্ষতা যাচাই করা এবং বিভিন্ন বিষয় সম্পর্কে ধারণা হওয়া
	12	পত্রলিখন (ব্যক্তিগত ও সরকারি)	পত্র রচনার নিয়মাবলী শিখিয়ে পত্ররচনার দক্ষতাকে যাচাই করা।



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2nd Language – Hindi

Exam Type	Sl. No / Cp No	Content	Concept
IAT 1	1	अभिनंदनीय भारत (कविता)	देश प्रेम, सेवा, समर्पण त्याग।
IAT 1	2	उपसर्ग	नए शब्द का निर्माण।
IAT 2	1	लाख की चूड़ियाँ (कहानी)	संवेदनशील होना, हसतकलाओं का संरक्षण, परशिरम और विश्वास।
IAT 2	2	प्रत्यय	नए शब्द का निर्माण।
HALF-YEARLY			
HALF-YEARLY	1	CHAPTER'S NAME	CONTENT
	2	अभिनंदनीय भारत (कविता)	देश प्रेम, सेवा, समर्पण, त्याग।
	3	लाख की चूड़ियाँ (कहानी)	संवेदनशील होना, हसतकलाओं का संरक्षण, परशिरम और उमंग।
	4	अनोखा बदला (कहानी)	लगन, खेल भावना, सहयोग, आत्म संयम।
	5	मेरा नया बचपन (कविता)	आनंदानुभव, ममता, प्रेम।
	6	रथचक्र (कहानी)	धैर्य परशिरम कठिनाइयों का हंस कर सामना करना, आशावादी विश्वास और दृढ़ता।
	7	व्याकरण :- संधि	परभाषा, भेद, परिवर्तन और पहचान।
	8	उपसर्ग और प्रत्यय	शब्दनिरमाण
	9	समश्रुत भिन्नार्थक शब्द	सुनने में एक जैसा परंतु भिन्न-भिन्न अर्थ वाले शब्द।
	10	अपठित गद्यांश	गद्यांश को पढ़कर अपने शब्दों में उत्तर देना।
	11	पत्र लेखन	औपचारिक तथा अनौपचारिक पत्र का प्रारूप।
IAT 3	1	स्वर्ग बना सकते हैं (कविता)	मानवता, प्रेम, एकता और शांतप्रियता।
IAT 3	2	समास	परभाषा भेद तथा पहचान।
IAT 4	1	धरती का सुरक्षा कवच (कहानी)	पर्यावरण संरक्षण तथा वैज्ञानिक दृष्टिकोण
IAT 4	2	वाक्य विचार	परभाषा भेद और सही पहचान।
FINAL			
FINAL	1	स्वर्ग बना सकते हैं (कविता)	मानवता, प्रेम, एकता और शांतप्रियता
	2	धरती का सुरक्षा कवच (कहानी)	पर्यावरण संरक्षण तथा वैज्ञानिक दृष्टिकोण
	3	कप किराँ हिंदुई विचार (दोहा-चौपाई)	दांपत्य प्रेम, धैर्य, वपित्त में साथ देना, भक्ति भाव और सहयोग।
	4	कहावतों की दुनिया (कहानी)	विवेकशीलता, बाकचातुर्य न्याय



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			प्रयिता।
5	आठ-अभिमिन्यु (कहानी)		देशप्रेम, उत्साह, बलदिन और त्याग की भावना नेतृत्व कौशल और नरिणय क्षमता
6	पर्यायवाची शब्द		समान अर्थ वाले शब्द
7	वाक्य वचिर		परभिषा, भेद, तथा पहचान।
8	समास		परभिषा भेद तथा पहचान
9	मुहावरे		वाक्यांश का अर्थ तथा उसका प्रयोग।
10	अपठति गद्यांश		गद्यांश को पढ़कर पूछे गए सवालौ का जवाब अपने शब्दों में देना
11	पत्र लेखन		औपचारिक तथा अनौपचारिक पत्र का प्रारूप।
12	नबिंध -		नदी की आत्मकथा, मेरे सपनों का भारत, परीक्षा भवन में प्रवेश से पूर्व आपकी स्थिति।

3rd Language - Bengali

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	गद्य- भवचन्द्र राजा ओ गवचन्द्र मन्त्री	गद्य 1. भवचन्द्र राजा ओ गवचन्द्र मन्त्री राजा ओ मन्त्री निने ँकटि हास्य कौतुक
2.	गनगणिर माठ	ँकटि माठेर आत्मुकथा
3.	पद्य- स्वाधीनतार सुख	स्वाधीनतार प्रकृत आनन्द निने बाबुई पाथि ओ चड़ाई पाथिर कथोपकथन

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	गद्य- छेलेबेलार दिनगुलि	ँकटि छेले हातिर कार्यकलाप
2.	कागज फुलर गाछ	ँकटि कागज फुलर गाछेर श्रुति चारण
3.	पद्य- आमार बांग्ला	बांग्ला प्रकृतिक सौन्दर्य वर्णित ँकटि कविता



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3rd Language - Hindi

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	कविता – प्रकृतिकी सुषमा	वातावरण के प्रति प्रेम-भाव, प्रकृतिकी सराहना
2.	कहानी – चलो! हम भी पढ़ाएँ	जम्मेदारी, भलाई, जनसेवा, साक्षरता
3.	जनकारी – मोबाइल का सदुपयोग	विवेकशीलता, मार्गदर्शन, वैज्ञानिक दृष्टिकोण

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	कविता – चींटी और कबूतर	साहस, परोपकार और सहयोग
2.	नाटक – नमिमी की दुनिया	सौंदर्य-बोध, प्रकृति-प्रेम, मतिरता, भलाई, मानवता
3.	कहानी – लौट गया एलियन	वातावरण के प्रति जागरुकता, वैज्ञानिक दृष्टिकोण, स्वस्थ जीवन शैली

G.K.

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
	Tech Pioneers	5
	Animal Safari	6
	Units of Measurement	7
	Exploring National Highways	8
	Cheering Plants	10
	Heritage Sites of India	11
	Rare disorders	12
	High Courts in India	14
	Books' Authors	16



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	Great Architects	17
	Renowned Astronauts	22
	Plants that Kill	23
	Women Scientists	24
	Unique Buildings	26
	Martial Arts	27

FINAL:

SL. NO.	CONTENT	CONCEPTS
	Places around the World	28-29
	G20 Rio de Janeiro Summit	32-33
	Forever Young	35
	New Animal Species	36-37
	Deadly Creatures	38
	Famous Poets	39
	Sports Legends	40-41
	ICC Women's Cricket World Cup	43
	Greatest Inventions	44-45
	Canvas Talk	47
	Famous Women in History	50
	Record Holders	51
	Incredible Laboratories on the Earth	52-53
	Women in Front	55
	Futuristic World	56-57

Mental Well- being

HALF YEARLY:

SL. NO.	CHAPTER	CONTENT	THEME
1.	Growing up	Welcoming new experiences, dealing with grief, dealing with hatred	Self awareness
2.	Full of light	Handling ego and jealousy, practicing mindfulness, hobby	Self management

FINAL:

SL. NO.	CHAPTER	CONTENT	THEME
1.	When Aisha asked why	Substance abuse common	Social awareness



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		gender equality, disability is not inability	
2.	The boy and the drum	Being non judgemental, relationship with parents, friendship	Relationship skills
3.	The big beach clean up	Being responsible with money , cyber bullying, responding not reacting	Responsible decision making

Drawing

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	Madhubani Painting	
2.	Poster Making	
3.	Mandala Art	
FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Warli Art	
2.	Canvas Painting	
3.	Any Pollution	

SUPW

HALF YEARLY:		
SL. NO.	CONTENT	CONCEPTS
1.	Page 9 to 44 Exam Page - 37	

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Page 45 to 88 Exam Page - 63	

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Music

HALF YEARLY:

SL. NO.	CONTENT	CONCEPTS
1.	He is my everything	
2.	Ami ondhokarer jatri	
3.	Saraswati Vandana	

FINAL:

SL. NO.	CONTENT	CONCEPTS
1.	This is the day	
2.	Mangaldeep jele	
3.	Tumhi ho mata tumhi pita ho	