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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:

- develop understanding of language, To 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, selffaith, 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
- 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

UNIT:

Sl No	Content	Concept
1	Computer Hardware	Internal and External Hardware Components,
	Components(chp-1)	New Trends in Hardware
2	Spreadsheet-An	Features and Components on Excel, Data
	introduction(Chp-5)	Types, Entering and Saving Data.
3	Number System	Binary to Decimal Conversion and vice-versa,
	(chp-2)	Operations on Binary Numbers
4.	More on Spreadsheet	Operations of cells in a worksheet, Formatting
	(Chp-6)	Spreadsheet, Autofill feature.

TERMINAL:

Sl No	Content	Concept
1	Computer Virus (chp-3)	Types of Computer Virus, How does a
		computer get affected with virus, How to
		prevent your PC from Virus, Antivirus,
		Malware and its type.
2	Database and DBMS-	Advantages and Types of DBMS,
	An introduction(<i>chp-7</i>)	Components of Access, Datatypes in
		Access, Types of views in Access.
3	Lists and Tables in	Creating Lists, Creating Tables
	HTML	
	(chp-9)	
4	Number System(chp-2)	Binary to Decimal Conversion and vice-
		versa, Operations on Binary Numbers
5.	Computer Hardware	Internal and External Hardware Components,
	Components(chp-1)	New Trends in Hardware

PROJECT: Computer Virus

FINAL:

Sl No	Content	Concept
1	Ethics and Safety	Internet ethics, Safety measures while
	Measures in Computing	using internet, Different Unethical
	(chp-4)	Practices, Digital Footprint
2	More on Access(chp-9)	Forms, Reports and Queries in Access.
3	More on HTML(chp-	Inserting images, Linking Web Pages,
	10)	Creating-forms, Marqueetag, Frames in
		Html.
4	Database and DBMS-	Advantages and Types of DBMS,

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	An introduction(chp-7)	Components of Access, Datatypes in
		Access, Types of views in Access.
5	Lists and Tables in	Creating Lists, Creating Tables
	HTML(chp-9)	

PROJECT: Creating web page using Html Codes

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ENGLISH LANGUAGE

UNIT EX		INGEISH EMNOCHGE
SL NO.	CHAPTERS	CONTENTS
1.	Collective Nouns	Understand the formation and function of collective nouns
2.	Adjectives and Their Kinds	Understanding adjectives – words used to qualify nouns and pronouns
3.	Modals	To understand the concept and usage of modal auxiliaries
4.	Noun – word Formation	Knowledge of various form of nouns
5.	Prefix – Suffix	To know about the group of letters used at the beginning or at the end of a word to form a new word
6.	Adverbs & Their Kinds	Understanding the usage & placement of adverbs in sentences
7.	Prepositions	Understanding the usage of prepositions to express relation between noun and other parts of sentences
8.	Active & Passive Voice	To know about the transformation of sentences from active to passive form
TERMIN	AL EXAM:	
SL NO.	CHAPTERS	CONTENTS
1.	Active & Passive Voice	Revision
2.	Narration	Understanding degrees of comparison such as positive, comparative, and superlative.
3.	Modals	Revision
4.	Tense	To know about Present, Past and Future Tense
5.	Homophones	To know about homophones (words having same pronounciation but having different spelling & meaning)
6.	Subject – Verb – Agreement	To understand how the subject and the verb match the numbers that they express in the sentences
7.	Prepositions	Revision
8.	Conjunctions	To know the usage and placement of joining words in sentences
9.	Phrasal Verbs	To learn about the concept, formation and usage of phrasal Verbs
10.	Adjectives – Degrees of Comparison	Understanding degrees of comparison such as positive, comparative and superlative
11.	Letter Writing	To write a letter to a friend or a family member
12.	Essay Writing	To write an essay on a given topic using proper sentences, appropriate words, tenses and punctuations
13.	E-mail Writing	Compose mail writing
14.	Comprehension	To enable a child to read and comprehend
	Project- Adjectives – Degrees of Comparison	
FINAL EX		
SL NO.	CHAPTERS	CONTENTS

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1.	Subject -Verb-Agreement	Revision
2	Narration	Revision
3.	Tense	Revision
4.	Transformation of Sentences	Changing sentences from one to another
5.	Idioms	To know about the form of expression that is particular to a certain person or group of people
6.	Phrasal Verbs	Revision
7.	Adverbs and Their Kinds	Revision
8.	Homonyms	To know about homonyms (words having same pronounciation & spelling but meanings are different
9.	Acronyms and Abbreviations	Shortened form of words
10.	Comprehension	To enable a child to read and comprehend
11.	Essay Writing	To write an essay on a given topic using proper sentences, appropriate words, tenses and punctuations
12.	Letter Writing	Composing of formal and informal letter
13.	Notice Writing	Composing of notices

PROJECT- Journal Writing

ENGLISH LITERATURE

UNIT:

SL NO.	CHAPTERS	CONCEPTS
1.	Educating Mother	This story revolves around a mother who is urged by her own mother to entertain her children, including her twelve-year-old daughter Ambu, four-year-old son Ramu, six-year-old niece Janaki, and three-year-old nephew Venku, with a story.
2.	Olympic Granny	humurous poem about an old grandmother who takes part in various Olympic events and make her competitors shake with fear.
3.	The Bell	the way people with spiritual or religious leanings function in a largely materialistic world.
4.	Caged Bird	Maya wants to show how her race was treated and that they tried to be free or any race or person facing discrimination trying to be free.

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TERMINAL:

SL NO.	CHAPTERS	CONCEPTS
1.	A Voyage to Lilliput	To not judge people based on appearance
2.	Hide & Seek	Describes a childhood game, tracking the stages of excitement, discomfort & loneliness that the child experiences
3.	Lonely Sunday	Internalised, racism, class pretension, migration & loneliness
4.	Mr. Sherlock Holmes	A series of complex & intriguing cases using his keen powers of observation and deduction
5.	Sea of Stories Ch – 1,3-5	
	PROJECT- A Voyage to Lillipu	ıt

FINAL:

SL NO.	CHAPTERS	CONCEPTS
1.	Hafiz Mian	It was an expert tailor's story and he had a Passion of observing pigeons.
2.	The King Without Clothes	Two cunning weavers who promise a new set of clothes for the king.
3.	I learn to Talk	Excitement of Helen, being deaf & dumb she learnt to speak
4.	Jimmy Valentine	Redemption and the power of love.
5.	Sea of Stories Ch – 6,8-10	
	PROJECT- The King Without Clothes	

Biology

UNIT:		
SL. NO.	CONTENT	CONCEPTS
1.	Tissue (upto pg-11 before Animal Tissue)	Types of plant tissue, structure & functions
2.	Classification of plants (upto pg 30 before kingdom Plantae)	Meaning & Need of Classification. Different types of kingdom (Monera, Protista, Fungi)
3.	Photosynthesis and respiration in plants (upto pg 58 before Kingdom respiration)	Details about Photosynthesis
4.	Excretory system	Details about Excretory system

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Tissue (full chapter)	Types of plant tissue, structure & functions
2.	Classification of animals	Details about animals kingdom classification
3.	Allergy	Allergy; symptoms, types & precautions
	Project - CLASSIFICATION OF ANIMALS	

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Classification of plants (full chapter)	Meaning & Need of Classification. Different types of kingdom (Monera, Protista, Fungi)
2.	Photosynthesis and respiration in plants (full chapter)	Details about Photosynthesis and Respiration
3.	Nervous system	Details about nervous system
4.	Allergy (Repeat)	Allergy; symptoms, types & precautions
	PROJECT: NERVOUS SYSTEM	

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MATH

UNIT:	UNIT:		
SL. NO.	CONTENT	CONCEPTS	
1.	Integer	Concept of integers, some properties, different operations on integers, simplification.	
2.	Exponents and power	Concept of exponent, Law of exponent, simplification, standard form.	
3.	Set	Identification and representation of set, cardinal number, various type of set, operation on set.	
4.	Lines and angles	Concept of supplementary angle and complementary angle, adjacent angle, linear pair, vertically opposite angle, concept of transversal and related angle.	
5.	Algebraic expression	Identify term related to algebra like constant, variable, term, coefficient of term, like and unlike term, generate algebraic expression and different operation of algebraic expression.	
6.	Fraction	Basic concept, recapitulation of previous knowledge (comparison, addition, subtraction), multiplication and division of fraction, simplification of fraction.	

TERMI	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Rational number	Represent rational number on number line, comparison, finding rational number between two rational number, different operation on rational number.	
2.	Decimal	Basic concept, recapitulation of previous knowledge (comparison, addition, subtraction), multiplication and division of decimal, simplification on decimal.	
3.	Triangle and its properties	Angle sum property, exterior angle property, triangle inequality property, Pythagoras Theorem.	
4.	Percentage and its application (Ex: 8.1, 8.2)	Conversion of fraction and decimal into percentage and vice versa,	

5.	Linear equation and inequation	Express situation in simple linear equation and find solution of related problem, find solution to simple inequalities in one variable
		inequalities in one variable
	Project: Sets	

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	Ratio and proportion	Find ratio of two numbers, checking of proportionality, solve problem using unitary method, problem related to speed, distance, time
2.	Percentage and its application (Ex: 8.3,8.4)	Problem related to profit, loss, discount, problem on simple interest
3.	Congruence of triangle	Concept of congruence, different criterion for congruence of triangle.
4.	Perimeter and area	Perimeter and area of triangle, parallelogram rhombus, rectangle, square, circle. Circumference of circle.
5.	Data Handling (Ex: 18.1,18.2,18.3)	Find mean, median, mode.
6.	Practical Geometry	Construction of line parallel to given line from a point, construction of different type of triangle by using sides and angles.
	Project: Congruence of triangle.	

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Physics

UNIT:	UNIT:		
SL. NO.	CONTENT	CONCEPTS	
1.	Physical Quantities and Measurement (Full chapter and numericals)	Measurement of area and volume, Measurement the volume of regular and irregular solids and determine their densities.	
2.	Motion (Excluding numericals)	States of rest and motion, types of motion.	
3.	Light Energy (Pg:50 - 54) (Before formation of image with a plane mirror)	Introduction of light, reflection of light, important terms and laws of reflection.	

TERM	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Energy	Concept of energy, different forms of energy and energy conservation law	
2.	Sound	Definition of sound, its sources and propagation process.	
3.	Light Energy (Pg: 55-61)	Introduction of light, reflection of light and its applications.	
4.	Physical Quantities and Measurement (Full chapter)	Measurement of area and volume, Measurement the volume of regular and irregular solids and determine their densities.	
	Project: Physical quantities and		
	Measurement.		

FINAL:	FINAL:			
SL. NO.	CONTENT	CONCEPTS		
1.	Heat	Heat, temperature measuring temperatures and effects of heat, heat transfer.		
2.	Electricity and magnetism	Laws of magnetism, Electricity and its sources, Electric circuit		
3.	Motion (Full chapter and numericals) (repeat)	States of rest and motion, types of motion		
4.	Light Energy (repeat)	Introduction of light, reflection of light and its applications.		
	Project: Heat			

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Chemistry

UNIT:	UNIT:		
SL. NO.	CONTENT	CONCEPTS	
1.	Matter and its Composition	Different states of matter and its properties, composition of matter.	
2.	Physical and Chemical change	Different sub categories of physical and chemical changes, involvement of energy and conditions favouring changes.	
3.	Elements, Compound and Mixture (pg 42- 49)	Elements, symbols of elements, compounds and mixtures and separation techniques.	
4.	Atomic structure (pg63-69)	Atoms and its properties, molecule and its properties, some important elements and their symbols, molecular formula, atomic structure.	

TERM	TERMINAL:			
SL. NO.	CONTENT	CONCEPTS		
1.	Elements, Compound and Mixture (full chapter)	Elements, symbols of elements, compounds and mixtures and separation techniques.		
2.	Atomic structure (full chapter)	Concept of Ions, radicals, combining capacity, formula of some elements of different atomicity.		
3.	Air and atmosphere	Constituents and composition of air, ways of separating them; importance of nitrogen, balance of oxygen.		
	Project: Atomic Structure			

FINAL:	FINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Metals and non-metals	Properties of metals and non-metals, corrosion of Iron, uses of some common metals, concept of metalloids ad their uses.	
2.	Language of Chemistry	Chemical reactions and its characteristics.	
3.	Physical and Chemical change (Repeat)	Different sub categories of physical and chemical changes, involvement of energy and conditions favouring changes.	

4.	The periodic table (first 20 elements)	Names of first 20 elements of periodic
		table, its properties and positions.
	Project: Language of Chemistry	

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Geography

UNIT:	UNIT:		
SL. NO.	CONTENT	CONCEPTS	
1.	Representation of geographical features	 Use of colours on topographical sheet Use of scales and its types Measuring distance (straight line and curved lines)on the map Conventional signs and symbols 	
2.	Atmosphere	 Composition and structure of the atmosphere Greenhouse effect:meaning and causes Global warming: introduction, impact and ways to reduce global warming 	
3.	Weather and climate	 Elements of weather Weather instruments: thermometer, rain gauge ,barometer, hygrometer, anemometer and wind vane 	
4.	Weathering and soil formation	 Types of rocks Weathering: meaning, factors and types Soil formation Soil profile Conservation: importance and methods 	

TERM	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
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 	
2.	Energy & power resources	 Sources of energy Renewable and non-renewable energy Hydroelectric projects Conservation of power resources 	
3.	Europe: location and physical features	 Location and boundaries Political divisions (countries with capitals) Major physical features 	
4.	Tourism in Switzerland: A case study	Favourable factors of tourismFamous tourist destination	
6.	Map pointing- Outline map of Africa Project:- Energy & power resources		

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FINAL:	FINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Africa: location and physical features	 Location and boundaries Political divisions (countries with capitals) Major physical features 	
2.	Cocoa cultivation in Ghana: A case study	 Origin of cocoa cultivation Geographical requirements for the growth Processes of cultivation of cocoa trees Problems faced during cocoa cultivation 	
3.	Australia: location ,physical features and climate	 Location and boundaries Political divisions (countries with capitals) Major physical features 	
4.	Sheep rearing in Australia: A case study	Favourable conditions for sheep rearingSheep shearing	
5.	Antarctica: The uninhabited continent	Location and boundariesClimate of AntarcticaHuman void zone	
7.	Project- Cocoa cultivation in Ghana: A case study Map pointing- Outline map of Europe		

History

UNIT:		
SL. NO.	CONTENT	CONCEPTS
1.	The Advent of Christianity	 Major developments in the medieval world The founder and spread of Christianity and spread Christian monastic order
2.	The emergence of Islam	 Development in the medieval Europe Emergence of Islam Spread of Islam Impact of Islam
3.	The Turkish Invasions	 Causes of Turkish conquests Mahmud of Ghazni Muhammad Ghori Causes of Turkish success
4.	Our constitution	 Definition of constitution Framing of Indian constitution Preamble and features of Indian constitution

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS

1.	The Slave dynasty	Successors of Ghori
		 Rulers of slave dynasty
		 Consolidation of the slave
		dynasty
		• Fall of the slave dynasty
2.	The Khalji dynasty	 Establishment of the Khalji
		dynasty
		 Alauddin Khalji and his
		conquests
		 Alauddin's administrative
		policies
		Alauddin's revenue reforms
3.	The Tughlaq and Lodi dynasties	Ghias-ud-din Tughlaq
		 Mohammed bin Tughlaq
		 Decline of the tughlaq dynasty
		Rise of Lodi Dynasty
4.	Fundamental rights and duties	Our role as citizens
	-	 Smooth functioning of
		democracy
		Rights of citizens
		 Duties of citizens
	Project- The Tughlaq and Lodi dynasties	
	, , , , , , , , , , , , , , , , , , , ,	

FINAL:	FINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Advent of the Mughals	Mughal lineageFirst battle of PanipatBabur and Humayun	
2.	Akbar	 Sher Shah Suri and his contributions Succession of Akbar 	
۷.	7 Kodi	 Akbar's administrative system Impact of Akbar's rule And their contributions 	
3.	Jahangir and Shah Jahan	 European trading companies Jahangir and Shah Jahan Art and architecture 	
4.	Aurangzeb and Shivaji	 Accession of Aurangzeb Internal revolts Attempts to keep the Empire together Rise of Marathas under Shivaji 	
5.	Social and cultural changes	 Changes in the social conditions Cultural achievements Economic changes Religious movements 	

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6.	Directive principles of State policy	 Meaning of Directive Principles Welfare state Difference between fundamental rights and Directive principles Implementation of direct to principles
	Project- Akbar	implementation of direct to principles

2nd Language - Bengali

UNIT:		
SL. NO.	CONTENT	CONCEPTS
1.	আমার ছেলেবেলা (গল্প)	ছেলেবেলার স্মৃতি চারণ ও লেখার স্বাদ পাওয়ার গল্প।
2.	সমোচ্চারিত ভিন্নার্থক শব্দ (ব্যাকরণ)	একই শব্দের ভিন্ন অর্থ সম্পর্কে শেখা।
3.	চল চল চল (কবিতা)	নবযুগের তরুণদের এগিয়ে চলতে আহ্বান জানিয়েছেন
4.	বাহাদুরের বাহাদুরি (গল্প)	একটি হাতির বাহাদুরির গল্প।
5.	লিঙ্গ (ব্যাকরণ)	বাংলাভাষার মাধুর্য,ভালোবাসা নিয়ে লেখা কবিতা।
6.	বচন (ব্যাকরণ)	এক এবং একের অধিকের পার্থক্য বুঝতে শেখায়।

TERMINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	টেলিফোন (গল্প)	দশরথ নামক এক বালকের পাগলা দাশু হয়ে ওঠার গল্প।
2.	কাজলাদিদি (কবিতা)	একটি ছোটো ভাইয়ের তার দিদিকে খোঁজার কবিতা
3.	ইচ্ছেপূরণ (গল্প)	পিতা পুত্রের জীবন বদলের ইচ্ছেপূরণ নিয়ে কাহিনী।
4.	বিধাতা (গল্প)	বিধাতা ও জীবজগতের মনস্কামনা।
5.	একের বোঝা দশের লাঠি (কবিতা)	সকলের সাথে মিলে মিশে কাজ করা।
6.	কারক ও বিভক্তি (ব্যাকরণ)	কারক ও বিভক্তি সম্বন্ধে ধারণা পাওয়া যায়।

7.	সরসন্ধি (ব্যাকরণ)	দুটি স্বরবর্ণের মিলন কিভাবে করবো সেই বিষয়ে
		শিখবো।
8.	একই শব্দকে ভিন্নার্থে প্রয়োগ (ব্যাকরণ)	একে শব্দকে কত গুলো অর্থে ব্যবহার করতে
		পারি সেই বিষয়ে শিখবো।
9.	বোধ পরীক্ষণ (ব্যাকরণ)	কোনো পরিচ্ছেদ পরে তার সম্পর্কে প্রশ্ন উত্তর
		লিখতে সমর্থ হতে পারা।
10.	পত্রলিখন (ব্যক্তিগত)	পত্র রচনার নিয়মাবলী শিখিয়ে পত্ররচনার
		দক্ষতাকে যাচাই করা।
11.	অনুচ্ছেদ লিখন (ব্যাকরণ)	শিক্ষার্থীর লিখন দক্ষতা যাচাই করা এবং বিভিন্ন
		বিষয় সম্পর্কে ধারণা হওয়া
12.	প্রকল্প:- টেলিফোন	

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	যতীনের জুতো (গল্প)	যতীনের সাথে ঘটে যাওয়া ভয়ংকর ঘটনা।
2.	পিতৃদেব (গল্প)	সৌদামিনী দেবীর তার পিতৃদেব দেবেন্দ্রনাথ ঠাকুরের স্মৃতি।
3.	লুই পাস্তর (গল্প)	বিজ্ঞানী লুই পাস্তুরের আবিষ্কারের সম্বন্ধে বলা হয়েছে।
4.	মিথ্যে কথা (কবিতা)	একটি বালিকার কল্পনা যা সকলের কাছে মিথ্যে।
5.	দেবতার ঠাঁই (কবিতা)	দেবতার অস্তিত্ব নিয়ে পুজারী ও ভিখারির কথা
6.	পদ পরিবর্তন -(ব্যাকরণ)	পদ কাকে বলে ও শ্রেণীবিভাগ বিভিন্ন ক্ষেত্রে প্রয়োগ।
7.	সন্ধি (সরসন্ধি/ বাঞ্জনসন্ধি)- (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 শিখিয়ে পত্ররচনার দক্ষতাকে যাচাই করা।
12.	অনুচ্ছেদ লিখন -(ব্যাকরণ)	শিক্ষার্থীর লিখন দক্ষতা যাচাই করা এবং বিভিন্ন বিষয় সম্পর্কে ধারণা হওয়া
13.	প্রকল্প:- লুই পাস্তর	



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2nd Language - Hindi

UNIT:	UNIT:		
SL. NO.	CONTENT	CONCEPTS	
1.	कविता- आया प्रभात	देशप्रेम, विस्तार, प्राकृतिक सौंदर्य का ज्ञान	
2.	कहानी- गेंद	बुजुर्गो की समस्याओं से अवगत करवाना	
3.	कहानी-थाईलैंड में कुछ दिन	विभिन्न देशों की संस्कृति का ज्ञान	
4.	कहानी-मामा जी की मेहमानी	हँसी-मज़ाकद्वारा सामाजिक परेशानियों को	
		उजागर करना।	
5.	ट्याकरण- वचन	संज्ञा और सर्वनाम की संख्या और भेद	
6.	व्याकरण-वाच्य	क्रिया का कर्ता,कर्म और भाव के अनुसार भेद	
		तथा उपयोग	
7.	व्याकरण- विराम चिहन	वाक्य के अंतर्गत ठहराव का ज्ञान।	
8.	व्याकरण-क्रिया का काल	क्रिया का समय के अनुसार भेद तथा उपयोग	

TERMI	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	कविता - किताबें	ज्ञान के महत्व तथा उपयोग।	
2.	कहानी – रतन टाटा	सामाजिक गुणों का विकास	
3.	कहानी – जुम्मन	लग्न और परिश्रम के द्वारा कार्यकुशल बनना	
4.	कहानी – मोबाइल फ़ोन की किरणें	संचार के साधन के रूप में मोबाइल की उपयोगिता।	
5.	व्याकरण- उपसर्ग	परिभाषा और भेद	
6.	प्रत्यय	परि परिभाषा और भेद	
7.	कारक	संज्ञा और सर्वनामका क्रिया से संबंध भेद	
8.	मुहावरे	वाक्यांश का प्रयोग	
9.	अपठित गद्यांश		
10.	पत्र लेखन	औपचारिक और अनौपचारिक पत्र का ढाँचा।	
11.	निबंध	1.परोपकार2.कंप्यूटर ने बदला जीवन 3.किसी दुर्घटना का वर्णन।	
12.	परियोजना:- जीवन में किताब की उपयोगिता		

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FINAL:	FINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	कविता - पद, प्राचीन काव्य	प्रेम, भक्ति, आस्था लगन,समर्पण, विश्वास का मूल्य	
2.	कहानी- नमक की मिठास	बुद्धिमान बुद्धि के बल परजंग जीतते हैं।	
3.	कहानी- वीर बालक बाजी राउत	जीवन के हर क्षेत्र में स्वतंत्रता की आवश्यकता	
4.	कहानी – सिंहगढ़ का सिंह	देशभक्ति , सच्ची वीरता से परिचय	
5.	व्याकरण- संधि	वर्णों का मेल और उनके भेद	
6.	मुहावरे	वाक्यांश का वाक्य में प्रयोग	
7.	अपठित गद्यांश		
8.	पत्र लेखन	औपचारिक और अनौपचारिक पत्र का ढाँचा	
9.	निबंध	1.योग की आवश्यकता 2.पहिया 3.क्रिकेट मैच का	
		आँखों देखा हाल	
10.	परियोजना- देशभक्ति क्या है ?		
	देशभक्ति से जुड़े किसी देशभक्त		
	की जीवनी।		

3rd Language - Bengali

UNIT:	UNIT:		
SL. NO.	CONTENT	CONCEPTS	
1.	বড়ো কে ?	মানুষের জন্য ভালো কাজের গল্প	
2.	বানান	গল্পের বানান	
3.	বরফের দেশ	সুইজারল্যান্ড এর মনোরম ও চিত্রকর্ষক	
		বর্ণনা	

TERMI	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	টুনটুনি আর রাজার গল্প- গল্প	একটি পাখি আর রাজার গল্প	
2.	বিদ্যুৎ আবিষ্কার- গল্প	বর্তমান সভ্ভতায় বিদ্যুৎ এর অবদান	
3.	হিন্দু -মুসলমান- কবিতা	হিন্দু ও মুসলমান এর একতা	

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FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	মাকড়সার লড়াই -গল্প	ধূসর রঙের মাকড়সার বিস্তারিত বর্ণনা
2.	দুঃখজয়ী বিদ্যাসাগর	বিদ্যাসাগর এর ছেলেবেলার পরিচয় লিপিবদ্ধ হয়েছে
3.	আদর্শ ছেলে – কবিতা	ভালো ছেলের গুণাবলী

<u> 3rd Language - Hindi</u>

UNIT:		
SL. NO.	CONTENT	CONCEPTS
1.	कविता :- कोयल	
2.	वर्तनी	
3.	कहानी :- कर भला तो हो भला	

TERMI	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	कविता :- अंतरिक्ष की सैर		
2.	कहानी :- करीम खाँ के जूते		
3.	कहानी :- सतीश की बहादुरी		

FINAL:		
SL. NO.	CONTENT	CONCEPTS
1.	कविता :- सीखें अच्छे गुण	
2.	कहानी :- कैसे हुआ चमत्कार	
3.	कहानी :- बौना और तीन भाई	

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<u>G.K.</u>

TERM	TERMINAL:		
SL. NO.	CONTENT	Pg No	
1.	PG NO- 7, 8, 9, 10, 11, 12, 13,14,15, 16, 17, 18, 19,21, 22, 23, 25,2, 26, 27, 29, 30, 31, 32, 34, 35, 36, 37		
FINAL:			
SL. NO.	CONTENT	CONCEPTS	
1.	PG NO- 40, 41,42, 43, 45, 46, 47, 50, 51, 55, 576, 57, 60, 62, 63, 66, 67, 68, 70, 71, 72,73, 76, 77, 78,79,80, 81, 86,87		

Value Education

TERMI	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Teamwork	Working together	
2.	Power of optimism	Being optimistic	
3.	Display courage	Show your courage	
4.	Pursue determination	To be determined	
	FINAL:		
SL.	CONTENT	CONCEPTS	
NO.			
1.	Honesty always	Being honest	
2.	Express gratitude	Showing gratitude	
3.	Responsibility	Learning to be responsible	
4.	Prayer is healing	Importance of Prayer	

Drawing

TERM	TERMINAL:		
SL. NO.	CONTENT	CONCEPTS	
1.	Folk art		
2.	National festival		
3.	Still life		

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4.	Town life		
	FINAL:		
SL.	CONTENT	CONCEPTS	
NO.			
1.	Religious festival		
2.	Beach view		
3.	Any natural disaster		
4.	Mandala art		

SUPW

TERMINAL:			
SL.	CONTENT	CONCEPTS	
NO.			
1.	Page No- 14 to 33		
2.	Page No- 20 (Exam)		

FINAL:				
SL. NO.	CONTENT	CONCEPTS		
1.	Page No- 34 to 59			
2.	Page No- 52 (EXAM)			

Music

TERMINAL:				
SL. NO.	CONTENT	CONCEPTS		
1.	Anondoloke mongolaloke			
2.	You raise me up			
3.	We three kings			

FINAL:				
SL.	CONTENT	CONCEPTS		
NO.				
1.	Aro aro dao pran			
2.	Try everything (Shakira)			
3.	All to Jesus I surrender			